

# PROGRAMME REGULATIONS & CURRICULUM

2023-26

# PRESIDENCY SCHOOL OF COMMERCE & ECONOMICS

**BACHELOR OF BUSINESS ADMINISTRATION (DIGITAL MARKETING)** 



# PRESIDENCY SCHOOL OF COMMERCE & ECONOMICS

# **Program Regulations and Curriculum**

2023-2026

# BACHELOR OF BUSINESS ADMINISTRATION (DIGITAL MARKETING)

based on Choice Based Credit System (CBCS) and Outcome Based Education (OBE)

(As amended up to the 24<sup>th</sup>Meeting of the Academic Council held on 3<sup>rd</sup> August 2024. This document supersedes all previous guidelines)

Regulations No.: PU/AC-24.18/SOC&E05/BBA/2023-26

Resolution No.10 of the 24<sup>th</sup> Meeting of the Academic Council held on 03<sup>rd</sup> August 2024, and ratified by the Board of Management in its 24<sup>th</sup> Meeting held on 05<sup>th</sup> August, 2024.

AUGUST-2024

| Clause No. | No. Contents   |       |  |  |  |  |
|------------|--|-------|--|--|--|--|
|            | PART A - PROGRAM REGULATIONS   |       |  |  |  |  |
| 1.         | Vision & Mission of the University and the School /<br>Department  | 4     |  |  |  |  |
| 2.         | Preamble to the Program Regulations and Curriculum   | 5     |  |  |  |  |
| 3.         | Short Title and Applicability  | 5     |  |  |  |  |
| 4.         | Definitions  | 6-8   |  |  |  |  |
| 5.         | Program Description  | 8     |  |  |  |  |
| 6.         | Minimum and Maximum Duration   | 8-9   |  |  |  |  |
| 7.         | Programme Educational Objectives (PEO)   | 10    |  |  |  |  |
| 8.         | Programme Outcomes (PO) and Programme Specific<br>Outcomes (PSO)   | 10    |  |  |  |  |
| 9.         | Admission Criteria (as per the concerned Statutory Body)   | 11    |  |  |  |  |
| 10.        | Transfer Students requirements   | 12    |  |  |  |  |
| 11.        | Change of Program  | 13    |  |  |  |  |
| 12.        | Specific Regulations regarding Assessment and Evaluation   | 14-16 |  |  |  |  |
| 13.        | Additional clarifications - Rules and Guidelines for Transfer<br>of Credits from MOOC (NPTEL, SWAYAM etc.) | 17-19 |  |  |  |  |
|            | PART B: PROGRAM STRUCTURE  |       |  |  |  |  |
| 14.        | Structure / Component with Credit Requirements Course<br>Baskets & Minimum Basket wise Credit Requirements | 20    |  |  |  |  |
| 15.        | Minimum Total Credit Requirements of Award of Degree   | 20    |  |  |  |  |
| 16.        | Other Specific Requirements for Award of Degree, if any, as           prescribed by the Statutory Bodies   | 21    |  |  |  |  |

| 17. | Curriculum Structure – List of Core Courses  | 22     |
|-----|--|--------|
|     | List of Program Core Courses   | 23     |
|     | List of Discipline Elective Courses under various<br>Specializations / Stream Basket   | 24     |
|     | List of Open Electives to be offered by the School   | 25     |
|     | List of MOOC Courses   | 28     |
| 18. | Practical / Skill based Courses – Internships / Dissertation /<br>Social Immersion Project   | 25-28  |
| 19. | Recommended Semester Wise Course Structure / Flow<br>including the Program / Discipline Elective Paths / Options                           | 29-34  |
| 20. | Course Catalogue of all Courses Listed including the Courses<br>Offered by other School / Department and Discipline /<br>Program Electives | 35-237 |

### PART A - PROGRAM REGULATIONS

### 1. Vision & Mission of the University and the School / Department

### 1.1 Vision of the University

To be a Value-driven Global University, excelling beyond peers and creating professionals of integrity and character, having concern and care for society.

# 1.2 Mission of the University

- Commit to be an innovative and inclusive institution by seeking excellence in teaching, research and knowledge-transfer.
- Pursue Research and Development and its dissemination to the community, at large.
- Create, sustain and apply learning in an interdisciplinary environment with consideration for ethical, ecological and economic aspects of nation building.
- Provide knowledge-based technological support and services to the industry in its growth and development.
- To impart globally-applicable skill-sets to students through flexible course offerings and support industry's requirement and inculcate a spirit of new-venture creation.

# **1.3.** Vision Statement of Presidency School of Commerce and Economics

To become a value-based, business-based Commerce and Economics School dedicated to creating a positive impact on commerce, the economy and society.

### 1.4 Mission Statement of Presidency School of Commerce and Economics

- Equip students with the knowledge, skills, and abilities to succeed in the world of commerce.
- Empower students to make proactive decisions in the face of economic and business-related challenges.
- Sensitize students to embrace lifelong learning in a technology-enabled environment.
- Foster strategic alliances with industry and academia for research and its practical application.
- Instil entrepreneurial and leadership skills to address social, environmental and community needs.

# 2. Preamble to the Program Regulations and Curriculum

This is the subset of Academic Regulations, and it is to be followed as a requirement for the award of BBA (Digital Marketing) degree.

The Curriculum is designed to take into the factors listed in the Choice Based Credit System (CBCS) with focus on Internship, Dissertation and Social Immersion project to enable the students to become eligible and fully equipped for employment in industries, choose higher studies or entrepreneurship.

In exercise of the powers conferred by and in discharge of duties assigned under the relevant provision(s) of the Act, Statutes and Academic Regulations of the University, the Academic Council hereby makes the following Regulations.

# 3. Short Title and Applicability

- a. These Regulations shall be called the Bachelor of Business Administration (Digital Marketing) Degree Program Regulations and Curriculum 2023-2026.
- b. These Regulations are subject to, and pursuant to the Academic Regulations.
- c. These Regulations shall be applicable to the ongoing Bachelor of Business Administration (Digital Marketing) Degree Programs of the 2023-2026 batch, and to all other Bachelor of Business Administration(Digital Marketing) Degree Programs which may be introduced in future.
- d. These Regulations shall supersede all the earlier Bachelor of Business Administration (Digital Marketing) Degree Program Regulations and Curriculum, along with all the amendments thereto.
- e. These Regulations shall come into force from the Academic Year 2024-2025.

### 4. Definitions

In these Regulations, unless the context otherwise requires:

- *a.* "Academic Calendar" means the schedule of academic and miscellaneous events as approved by the Vice Chancellor;
- b. "Academic Council" means the Academic Council of the University;
- c. "Academic Regulations" means the Academic Regulations, of the University;
- d. "Academic Term" means a Semester or Summer Term;
- e. "Act" means the Presidency University Act, 2013;
- f. "AICTE" means All India Council for Technical Education;
- *g.* "Basket" means a group of courses bundled together based on the nature/type of the course;
- *h.* "BOE" means the Board of Examinations of the University;
- *i.* "BOG" means the Board of Governors of the University;
- *j.* "BOM" means the Board of Management of the University;
- *k.* "BOS" means the Board of Studies of a particular Department/Program of Study of the University;
- *l.* "CGPA" means Cumulative Grade Point Average as defined in the Academic Regulations;
- *m.* "Clause" means the duly numbered Clause, with Sub-Clauses included, if any, of these Regulations;
- *n.* "COE" means the Controller of Examinations of the University;
- o. "Course In Charge" means the teacher/faculty member responsible for developing and organising the delivery of the Course;
- *p.* "Course Instructor" means the teacher/faculty member responsible for teaching and evaluation of a Course;
- *q.* "Course" means a specific subject usually identified by its Course-code and Course-title, with specified credits and syllabus/course-description, a set of references, taught by some teacher(s)/course-instructor(s) to a specific class (group of students) during a specific Academic Term;
- r. "Curriculum Structure" means the Curriculum governing a specific Degree Program offered by the University, and, includes the set of Baskets of Courses along with minimum credit requirements to be earned under each basket for a degree/degree with specialization/minor/honours in addition to the relevant details of the Courses and Course catalogues (which describes the Course content and other important information about the Course). Any specific requirements for a particular program may be brought into the Curriculum structure of the specific program and relevant approvals should be taken from the BOS and Academic Council at that time.
- s. "DAC" means the Departmental Academic Committee of a concerned Department/Program

of Study of the University;

- t. "Dean" means the Dean / Director of the concerned School;
- u. "Degree Program" includes all Degree Programs;
- v. "Department" means the Department offering the degree Program(s) / Course(s) / School offering the concerned Degree Programs / other Administrative Offices;
- w. "Discipline" means specialization or branch of BBA Degree Program;
- *x.* "HOD" means the Head of the concerned Department;
- *y.* "L-T-P-C" means Lecture-Tutorial-Practical-Credit refers to the teaching learning periods and the credit associated;
- z. "MOOC" means Massive Open Online Courses;
- aa. "MOU" means the Memorandum of Understanding;
- bb. "NPTEL" means National Program on Technology Enhanced Learning;
- cc. "Parent Department" means the department that offers the Degree Program that a student undergoes;
- dd. "Program Head" means the administrative head of a particular Degree Program/s;
- *ee. "Program Regulations" means the Bachelor of Business Administration (Digital Marketing)* Degree Program Regulations and Curriculum, 2023-2026;
- ff. "Program" means the Bachelor of Business Administration (Digital Marketing) Degree Program;
- gg. "PSOC&E" means the Presidency School of Commerce and Economics;
- hh. "Registrar" means the Registrar of the University;
- *ii. "School" means a constituent institution of the University established for monitoring, supervising and guiding, teaching, training and research activities in broadly related fields of studies;*
- *jj. "Section" means the duly numbered Section, with Clauses included in that Section, of these Regulations;*
- kk. "SGPA" means the Semester Grade Point Average as defined in the Academic Regulations;
- *Il. "Statutes" means the Statutes of Presidency University;*
- *mm. "Sub-Clause" means the duly numbered Sub-Clause of these Program Regulations;*
- nn. "Summer Term" means an additional Academic Term conducted during the summer break (typically in June-July) for a duration of about eight (08) calendar weeks, with a minimum of thirty (30) University teaching days;
- oo. "SWAYAM" means Study Webs of Active Learning for Young Aspiring Minds.
- pp. "UGC" means University Grants Commission;
- qq. "University" means Presidency University, Bengaluru; and

# 5. Program Description

The Bachelor of Business Administration (Digital Marketing) Program Regulations and Curriculum 2023-2026 are subject to, and, pursuant to the Academic Regulations. These Program Regulations shall be applicable to the ongoing Bachelor of Business Administration (Digital Marketing) Degree Program, abbreviated as (BBA(Digital Marketing)) of 2023-2026 offered by the Presidency School of Commerce and Economics (PSOC&E).

5.1 These Program Regulations shall be applicable to other similar programs, which may be introduced in future.

5.2 These Regulations may evolve and get amended or modified or changed through appropriate approvals from the Academic Council, from time to time, and shall be binding on all concerned.

5.3 The effect of periodic amendments or changes in the Program Regulations, on the students admitted in earlier years, shall be dealt with appropriately and carefully, so as to ensure that those students are not subjected to any unfair situation whatsoever, although they are required to conform to these revised Program Regulations, without any undue favour or considerations

### 6. Minimum and Maximum Duration

- 6.1 Bachelor of Business Administration (Digital Marketing) Degree Program is a Three-Year, Full-Time Semester based program. The minimum duration of the BBA(Digital Marketing) Program is three (03) years and each year comprises of two academic Semesters (Odd and Even Semesters) and hence the duration of the BBA(Digital Marketing) program is six (06) Semesters.
- 6.2 A student who for whatever reason is not able to complete the Program within the normal period or the minimum duration (number of years) prescribed for the Program, may be allowed a period of two years beyond the normal period to complete the mandatory minimum credits requirement as prescribed by the concerned Program Regulations and Curriculum. In general, the permissible maximum duration (number of years) for completion of Program is 'N' + 2 years, where 'N' stands for the normal or minimum duration (number of years) for completion of the concerned Program as prescribed by the concerned Program Regulations and Curriculum.

- 6.3 The time taken by the student to improve Grades/CGPA, and in case of temporary withdrawal/re-joining (Refer to Clause **Error! Reference source not found.** of Academic Regulations), shall be counted in the permissible maximum duration for completion of a Program.
- 6.4 In exceptional circumstances, such as temporary withdrawal for medical exigencies, where there is a prolonged hospitalization and/or treatment, as certified through hospital/medical records, female students requiring extended maternity break (certified by registered medical practitioner), and, outstanding sportspersons representing the University/State/India requiring extended time to participate in National/International sports events, a further extension of one (01) year may be granted on the approval of the Academic Council.
- 6.5 The enrolment of the student who fails to complete the mandatory requirements for the award of the concerned Degree (refer Section 19.**Error! Reference source not found.** of Academic Regulations) in the prescribed maximum duration (Sub-Clauses 18.1 and 18.2 of Academic Regulations), shall stand terminated and no Degree shall be awarded.

### 7 Programme Educational Objectives (PEO)

After three years of successful completion of the program, the graduates shall be:

PEO1. Demonstrate innovative skills, moral ethical values as successful business administrator.

PEO2. Engage in lifelong learning through higher studies and professional development.

PEO3. Serve the society as creative and effective entrepreneur.

# 8 Programme Outcomes (PO) and Programme Specific Outcomes (PSO)

# 8.1 Programme Outcomes (PO)

On successful completion of the Program, the students shall be able to:

**PO1.** Integrate functional knowledge and apply managerial skills in improving business environment.

**PO2.** Identify various management function problems in different management functions and solve through strategic planning, critical thinking and innovation.

**PO3.** Effectively communicate with different stakeholders.

**PO4.** Realize and follow professional and ethical principles.

PO5. Demonstrate commitment to continuous learning.

**PO6.** Function in multidisciplinary teams.

PO7. Desire to go for higher education in business administration.

# 8.2 Program Specific Outcomes (PSOs):

On successful completion of the BBA (Digital Marketing) program from Presidency University, the student shall / possess:

**PSO-1:** An ability to apply the managerial skills in the domain of Digital Marketing. **PSO-2:** An ability to acquire employability skills through the practical awareness in Digital Marketing Industry.

**PSO-3:** Develop tools and techniques to facilitate Digital Marketing activities.

### 9 Admission Criteria

The University admissions shall be open to all persons irrespective of caste, class, creed, gender or nation. The admission criteria to the BBA (Digital Marketing) Program is listed in the following Sub-Clauses:

- 9.1 An applicant who has successfully completed Pre-University course or Senior Secondary School course (+2) or equivalent such as (11+1), 'A' level in Senior School Leaving Certificate Course, with a minimum aggregate of 40% marks, from a recognized university of India or outside or from a Senior Secondary Board or equivalent, constituted or recognized by the Union or by the State Government of that Country, for the purpose of issue of qualifying certificate, on successful completion of the course, may apply for and be admitted into the Program.
- 9.2 Reservation for the SC / ST and other backward classes shall be made in accordance with the directives issued by the Government of Karnataka from time to time.
- 9.3 Admissions are offered to Foreign Nationals and Indians living abroad in accordance with the rules applicable for such admission, issued from time to time, by the Government of India.
- 9.4 Candidates must fulfil the medical standards required for admission as prescribed by the University.
- 9.5 If, at any time after admission, it is found that a candidate had not in fact fulfilled all the requirements stipulated in the offer of admission, in any form whatsoever, including possible misinformation and any other falsification, the Registrar shall report the matter to the Board of Management (BOM), recommending revoking the admission of the candidate.
- 9.6 The decision of the BOM regarding the admissions is final and binding.

# 10. Transfer of student(s) from another recognized University to the 2<sup>nd</sup> year (3<sup>rd</sup> Semester) of the BBA (Digital Marketing) Program of the University

A student who has completed the 1<sup>st</sup> Year (i.e., passed in all the Courses / Subjects prescribed for the 1<sup>st</sup> Year) of the BBA (Digital Marketing) Three-Year Degree Program from another recognized University, may be permitted to transfer to the 2<sup>nd</sup> Year (3<sup>rd</sup> Semester) of the BBA (Digital Marketing) Program of the University as per the rules and guidelines prescribed in the following Sub-Clauses:

- 10.1 The student shall submit the Application for Transfer along with a nonrefundable Application Fee (as prescribed by the University from time to time) to the University no later than July 10 of the concerned year for admission to the 2<sup>nd</sup> Year (3<sup>rd</sup> Semester) BBA (Digital Marketing) Program commencing on August on the year concerned.
- 10.2 The student shall submit copies of the respective Marks Cards / Grade Sheets / Certificates along with the Application for Transfer.
- 10.3 The transfer may be provided on the condition that the Courses and Credits completed by the concerned student in the 1<sup>st</sup> Year of the BBA (Digital Marketing) Three Degree Program from the concerned University, are declared equivalent and acceptable by the Equivalence Committee constituted by the Vice Chancellor for this purpose. Further, the Equivalence Committee may also prescribe the Courses and Credits the concerned students shall have to mandatorily complete, if admitted to the 2<sup>nd</sup> Year of the BBA (Digital Marketing) Program of the University.
- 10.4 The Program allotted to the student concerned shall be the decision of the University and binding on the student.

### 11. Change of Program

A student admitted to a particular BBA (Digital Marketing) program will normally continue studying in that Program till the completion of the program. However, the University reserves the right to provide the option for a change of Program, or not to provide the option for a change of Program at the end of 1st semester of the degree to eligible students in accordance with the rules framed by the University from time to time.

- 11.1 Normally, only those students, who have passed all the Courses prescribed for the 1<sup>st</sup> Semester of the degree Program and obtained a CGPA of not less than 6.00 at the end of the first Semester, shall be eligible for consideration of a change of program.
- 11.2 Change of Program, if provided, shall be made effective from the commencement of the 2nd Semester of the Degree Program. There shall be no provision for change of Program thereafter under any circumstances whatsoever.
- 11.3 The student(s) provided with the change of program shall fully adhere to and comply with the Program Regulationsand Curriculum of the concerned Program, the Fee Policy pertaining to that Program, and, all other rules pertaining to the changed Program existing at the time.
- 11.4 Change of program once made shall be final and binding on the student. No student shall be permitted, under any circumstances, to refuse the change of program offered.
- 11.5 The eligible student may be allowed a change in Program, strictly in order of inter se merit, subject to the conditions given below:
  - 11.5.1 The actual number of students in the second semester in any particular program to which the transfer is to be made, should not exceed the sanctioned strength by more than 5%, and,
  - 11.5.2 The actual number of students in any program from which transfer is being sought does not fall below 75% of the total sanctioned intake.
  - 11.5.3 The process of change of program shall be completed on the first five

(5) days of the Registration for the 2nd Semester.

# 12 Specific Regulations regarding Assessment and Evaluation (including the Assessment Details of NTCC Courses, Weightages of Continuous Assessment and End Term Examination for various Course Categories)

- **12.1** The academic performance evaluation of a student in a Course shall be according to the University Letter Grading System based on the class performance distribution in the Course.
- **12.2** Academic performance evaluation of every registered student in every Course registered by the student is carried out through various components of Assessments spread across the Semester. The nature of components of Continuous Assessments and the weightage given to each component of Continuous Assessments (refer Clause 12.5 of Academic Regulations) shall be clearly defined in the Course Plan for every Course, and approved by the DAC.
- **12.3** Format of the End-Term examination shall be specified in the Course Plan.
- **12.4** Grading is the process of rewarding the students for their overall performance in each Course. The University follows the system of Relative Grading with statistical approach to classify the students based on the relative performance of the students registered in the concerned Course except in the following cases:
  - Non-Teaching Credit Courses (NTCC)
  - Courses with a class strength less than 30

Absolute grading method may be adopted, where necessary with prior approval of concerned DAC.

Grading shall be done at the end of the Academic Term by considering the aggregate performance of the student in all components of Assessments prescribed for the Course. Letter Grades (refer Clause **Error! Reference source not found.** of Academic Regulations) shall be awarded to a student based on her/his overall performance relative to the class performance distribution in the concerned Course. These Letter Grades not only indicate a qualitative assessment of the student's performance but also carry a quantitative (numeric) equivalent called the Grade Point.

### **12.5** Assessment Components and Weightage

| Table 1: Assessment Components and Weightage for different category of  |  |   |  |  |  |  |  |  |
|---|--|---|--|--|--|--|--|--|
| Courses   |  |   |  |  |  |  |  |  |
| Nature of Course and Structure  | Evaluation<br>Component  | Weightage   |  |  |  |  |  |  |
| Lecture-based Course<br>L component in the L-T-P Structure is   | Continuous<br>Assessments  | 50%   |  |  |  |  |  |  |
| predominant (more than 1)<br>(Examples: 3-0-0; 3-0-2; 2-1-0; 2-0-2, 2-0-4<br>etc.)  | End Term<br>Examination  | 50%   |  |  |  |  |  |  |
| <b>Lab-based Course</b><br>P component in the L-T-P Structure is  | Continuous<br>Assessments  | 75%   |  |  |  |  |  |  |
| predominant<br>(Examples: 0-0-4; 1-0-4; 1-0-2; etc.)  | EndTermExamination(LabOnly)  | 25%   |  |  |  |  |  |  |
| <b>Practice based Course</b><br>L component in the L-T-P Structure is 0<br>(Example: 0-0-2 etc.)  | Continuous<br>Assessments  | 100%  |  |  |  |  |  |  |
| <b>Skill based Courses</b> like Internship,<br>Dissertation / Social Engagement and<br>such similar Non-Teaching Credit<br>Courses, where the pedagogy does not<br>lend itself to a typical L-T-P structure | Guidelines for the<br>components for the<br>of Courses, with r<br>weightages, shall be<br>the concerned<br>Regulations and C<br>Course Plans, as app | various types<br>recommended<br>e specified in<br>Program<br>Curriculum / |  |  |  |  |  |  |

The exact weightages of Evaluation Components shall be clearly specified in the concerned PRC and respective Course Plan.

Normally, for Practice/Skill based Courses, without a defined credit structure (L–T–P) [NTCC], but with assigned Credits (as defined in Clause **Error! Reference source not found.** of the Academic Regulations), the method of evaluation shall be based only on Continuous Assessments. The various components of Continuous Assessments, the distribution of weightage among such components, and the method of evaluation/assessment, shall be as decided

and indicated in the Course Plan/PRC. The same shall be approved by the respective DAC.

#### **12.6** Minimum Performance Criteria:

### 12.6.1 Theory only Course and Lab/Practice Embedded Theory Course

A student shall satisfy the following minimum performance criteria to be eligible to earn the credits towards the concerned Course:

- a. A student must obtain a minimum of 30% of the total marks/weightage assigned to the End Term Examinations in the concerned Course.
- b. The student must obtain a minimum of 40% of the AGGREGATE of the marks/weightage of the components of Continuous Assessments, Mid Term Examinations and End Term Examinations in the concerned Course.

### 12.6.2 Lab/Practice only Course and Project Based Courses

The student must obtain a minimum of 40% of the AGGREGATE of the marks/weightage of all assessment components in the concerned Course.

**12.6.3** A student who fails to meet the minimum performance criteria listed above in a Course shall be declared as "Fail" and given "F" Grade in the concerned Course. For theory Courses, the student shall have to reappear in the "Make-Up Examinations" as scheduled by the University in any subsequent semester, or, re-appear in the End Term Examinations of the same Course when it is scheduled at the end of the following Semester or Summer Term, if offered. The marks obtained in the Continuous Assessments (other than the End Term Examination) shall be carried forward and be included in computing the final grade, if the student secures the minimum requirements (as per Clause 12.6.1, 12.6.2 of Academic Regulations) in the "Make-Up Examinations" of the course and clear the same in the summer term/ subsequent semester if he/she wishes to do so, provided the Course is offered.

### 13 Additional clarifications - Rules and Guidelines for Transfer of Credits from MOOC, etc. - Note: These are covered in Academic Regulations

The University allows students to acquire credits from other Indian or foreign institutions and/or Massive Open Online Course (MOOC) platforms, subject to prior approval. These credits may be transferred and counted toward fulfilling the minimum credit requirements for the award of a degree. The process of transfer of credits is governed by the following rules and guidelines:

- 13.1 The transfer of credits shall be examined and recommended by the Equivalence Committee (Refer Error! Reference source not found. of Academic Regulations) and approved by the Dean - Academics.
- **13.2** Students may earn credits from other Indian or foreign Universities/Institutions with which the University has an MOU, and that MOU shall have specific provisions, rules and guidelines for transfer of credits. These transferred credits shall be counted towards the minimum credit requirements for the award of the degree.
- **13.3** Students may earn credits by registering for Online Courses offered by *Study Web of Active Learning by Young and Aspiring Minds* (SWAYAM) and *National Program on Technology Enhanced Learning* (NPTEL), or other such recognized Bodies/ Universities/Institutions as approved by the concerned BOS and Academic Council from time to time. The concerned School/Parent Department shall publish/include the approved list of Courses and the rules and guidelines governing such transfer of credits of the concerned Program from time to time. The Rules and Guidelines for the transfer of credits specifically from the Online Courses conducted by SWAYAM/ NPTEL/ other approved MOOCs are as stated in the following Sub-Clauses:
  - **13.3.1** A student may complete SWAYAM/NPTEL/other approved MOOCs as mentioned in Clause 13.3 of Academic Regulations and transfer equivalent credits to partially or fully complete the mandatory credit requirements of Discipline Elective Courses and/or the mandatory credit requirements of Open Elective Courses as prescribed in the concerned Curriculum Structure. However, it is the sole responsibility of the student to complete the mandatory credit requirements of the

Discipline Elective Courses and the Open Elective Courses as prescribed by the Curriculum Structure of the concerned Program.

- **13.3.2** SWAYAM/NPTEL/ other approved MOOCs as mentioned in Clause 13.3 of Academic Regulations, shall be approved by the concerned Board of Studies.
- **13.3.3** Parent Departments may release a list of SWAYAM/NPTEL/other approved MOOCs for Pre-Registration as per schedule in the Academic Calendar or through University Notification to this effect.
- **13.3.4** Students may Pre-Register for the SWAYAM/NPTEL/other approved MOOCs in the respective Departments and register for the same Courses as per the schedule announced by respective Online Course Offering body/institute/ university.
- **13.3.5** A student shall request for transfer of credits only from such approved Courses as mentioned in Sub-Clause 13.3.2 above.
- **13.3.6** SWAYAM/NPTEL/other approved MOOCs Courses are considered for transfer of credits only if the concerned student has successfully completed the SWAYAM/NPTEL/other approved MOOCs and obtained a certificate of successful/satisfactory completion.
- **13.3.7** A student who has successfully completed the approved SWAYAM/NPTEL/ other approved MOOCs and wants to avail the provision of transfer of equivalent credits, must submit the original Certificate of Completion, or such similar authorized documents to the Dean/ Director/ HOD concerned, with a written request for the transfer of the equivalent credits. On verification of the Certificates/Documents and approval by the Dean/Director/HOD concerned, the Course(s) and equivalent Credits shall be forwarded to the COE for processing of results of the concerned Academic Term.
- **13.3.8** The credit equivalence of the SWAYAM/NPTEL/other approved MOOCs are based on Course durations and/or as recommended by the Course offering body/institute/university. The Credit Equivalence mapped to SWAYAM/ NPTEL approved Courses based on Course durations for transfer of credits is summarised in Table shown below.

The Grade will be calculated from the marks received by the Absolute Grading Table **Error! Reference source not found.** of Academic Regulations.

|            | Table 2: Durations and Credit Equivalence for Transfer of Credits<br>from SWAYAM-NPTEL/ other approved MOOC Courses |           |  |  |  |  |  |  |
|------------|---|-----------|--|--|--|--|--|--|
|            |   |           |  |  |  |  |  |  |
| <b>S1.</b> | SI. Course Duration Credit Equivalence  |           |  |  |  |  |  |  |
| No.        | Course Duration Creat Equivalence   |           |  |  |  |  |  |  |
| 1          | 1 4 Weeks 1 Credit  |           |  |  |  |  |  |  |
| 2          | 2 8 Weeks 2 Credits   |           |  |  |  |  |  |  |
| 3          | 12 Weeks  | 3 Credits |  |  |  |  |  |  |

- **13.3.9** The maximum permissible number of credits that a student may request for credit transfer from MOOCs shall not exceed 20% of the mandatory minimum credit requirements specified by the concerned Program Regulations and Curriculum for the award of the concerned Degree.
- **13.3.10** The University shall not reimburse any fees/expense; a student may incur for the SWAYAM/NPTEL/other approved MOOCs.
- 13.4 The maximum number of credits that can be transferred by a student shall be limited to forty percent (40%) of the mandatory minimum credit requirements specified by the concerned Program Regulations and Curriculum for the award of the concerned Degree. However, the grades obtained in the Courses transferred from other Institutions/MOOCs, as mentioned in this Section (13.Error! Reference source not found.), shall not be included in the calculation of the CGPA.

# 14. Structure / Component with Credit Requirements Course Baskets & Minimum Basket wise Credit Requirements

The BBA (Digital Marketing) Program Structure (2023-2026) has a total of 122 credits. Table 3 summarizes the type of baskets, number of courses under each basket and the associated credits that are mandatorily required for the completion of the Degree.

| Table 3: BBA (Digital Marketing) 2023-2026: Summary of Mandatory<br>Courses and Minimum Credit Contribution from various Baskets |                        |                  |  |  |  |
|--|------------------------|------------------|--|--|--|
| S1.<br>No.   | Credit<br>Contribution |                  |  |  |  |
| 1  | SCHOOL CORE            | 35               |  |  |  |
| 2  | PROGRAM CORE           | 54               |  |  |  |
| 3  | DISCIPLINE ELECTIVE    | 24               |  |  |  |
| 4  | OPEN ELECTIVE          | 9                |  |  |  |
|  | Total Credits          | 122<br>(Minimum) |  |  |  |

# 15. Minimum Total Credit Requirements of Award of Degree

A minimum of 122 credits is required to be eligible for the award of BBA (Digital Marketing) degree.

# 16. Other Specific Requirements for Award of Degree, if any, as prescribed by the Statutory Bodies

- 16.1 The award of the Degree shall be recommended by the Board of Examinations and approved by the Academic Council and Board of Management of the University.
- 16.2 A student shall be declared to be eligible for the award of the concerned Degree if she/he:
  - a. Fulfilled the Minimum Credit Requirements and the Minimum Credits requirements under various baskets.
  - b. Secure a minimum CGPA of 4.50 in the concerned Program at the end of the Semester/Academic Term in which she/he completes all the requirements for the award of the Degree as specified in Sub-Clause a of Academic Regulations;
  - c. No dues to the University, Departments, Hostels, Library, and any other such Centres/ Departments of the University; and
  - d. No disciplinary action is pending against her/him.

# **17. Curriculum Structure – Basket Wise Course List**

|       | Table 3.1: List of School Core Courses               |   |   |   |    |  |  |  |
|-------|--|---|---|---|----|--|--|--|
| S.no  | Course Name  | L | Т | Р | С  |  |  |  |
| 1     | Management and Behavioural<br>Practices              | 4 | 0 | 0 | 4  |  |  |  |
| 2     | Essentials of English                                | 2 | 0 | 0 | 2  |  |  |  |
| 3     | Communicative English                                | 2 | 0 | 0 | 2  |  |  |  |
| 4     | Sarala Kannada / Savi Kannada                        | 2 | 0 | 0 | 2  |  |  |  |
| 5     | Introduction to Soft Skills                          | 0 | 0 | 2 | 1  |  |  |  |
| 6     | Marketing Management                                 | 4 | 0 | 0 | 4  |  |  |  |
| 7     | Business English                                     | 2 | 0 | 0 | 2  |  |  |  |
| 8     | Enhancing Personality through Soft skills            | 0 | 0 | 2 | 1  |  |  |  |
| 9     | Introduction to Research                             | 4 | 0 | 0 | 4  |  |  |  |
| 10    | Introduction to Aptitude                             | 0 | 0 | 2 | 1  |  |  |  |
| 11    | Corporate Governance and Business<br>Ethics          | 3 | 0 | 0 | 3  |  |  |  |
| 12    | Environmental Studies and<br>Sustainable development | 2 | 0 | 0 | 0  |  |  |  |
| 13    | Corporate Communication                              | 0 | 0 | 2 | 1  |  |  |  |
| 14    | Preparedness for Interview                           | 0 | 0 | 2 | 1  |  |  |  |
| 15    | Internship   | - | - | - | 2  |  |  |  |
| 16    | Dissertation   | - | - | - | 4  |  |  |  |
| 17    | Social Immersion Project                             | - | - | - | 1  |  |  |  |
| Total | No. of Credits                                       |   |   |   | 35 |  |  |  |

| Table 3.2 : List of Program Core Courses |   |   |   |   |    |  |  |  |
|--|---|---|---|---|----|--|--|--|
| S.no                                     | Course Name                                   | L | Т | Р | С  |  |  |  |
| 1  | Business Accounting                           | 3 | 1 | 0 | 4  |  |  |  |
| 2  | Managerial Economics                          | 4 | 0 | 0 | 4  |  |  |  |
| 3  | Introduction to Digital Marketing             | 4 | 0 | 0 | 4  |  |  |  |
| 4  | Business Information Systems                  | 2 | 1 | 0 | 3  |  |  |  |
| 5  | Basics of Excel                               | 2 | 0 | 2 | 3  |  |  |  |
| 6  | Social and Web Analytics                      | 3 | 1 | 0 | 4  |  |  |  |
| 7  | Human Resources Management                    | 3 | 0 | 0 | 3  |  |  |  |
| 8  | Digital Media Laws                            | 4 | 0 | 0 | 4  |  |  |  |
| 9  | Web design and Development                    | 4 | 0 | 0 | 4  |  |  |  |
| 10                                       | Advanced Excel                                | 2 | 0 | 2 | 3  |  |  |  |
| 11                                       | Search Engine Optimization                    | 3 | 1 | 0 | 4  |  |  |  |
| 12                                       | Content Strategy                              | 3 | 0 | 0 | 3  |  |  |  |
| 13                                       | Income Tax for Managers                       | 4 | 0 | 0 | 4  |  |  |  |
| 14                                       | Social Media Marketing                        | 3 | 1 | 0 | 4  |  |  |  |
| 15                                       | Data Analysis for Decision Making   1   1   2 |   |   |   |    |  |  |  |
| Total                                    | No. of Credits                                |   |   |   | 54 |  |  |  |

| Table 5.                              | 3: List of Discipline Elective Courses – Student has to ea   |   | a mi                            | inir                            | num of   |  |  |  |
|---------------------------------------|--|---|---------------------------------|---------------------------------|--|--|--|--|
|                                       | 24 Credits<br>Marketing Basket   |   |                                 |                                 |  |  |  |  |
|                                       | Offered for V Semester   |   |                                 |                                 |  |  |  |  |
| (Students to choose any four courses) |  |   |                                 |                                 |  |  |  |  |
| S.No.                                 | Course Name  | L   | Т                               | Р                               | С  |  |  |  |
| 1                                     | Consumer Behaviour   | 3   | 0                               | 0                               | 3  |  |  |  |
| 2                                     | Service Marketing  | 3   | 0                               | 0                               | 3  |  |  |  |
| 3                                     | Retail Management  | 3   | 0                               | 0                               | 3  |  |  |  |
| 4                                     | Customer Relationship Management   | 3   | 0                               | 0                               | 3  |  |  |  |
| 5                                     | Advertisement and Sales promotion  | 3   | 0                               | 0                               | 3  |  |  |  |
| 6                                     | Sales & Distribution Management  | 3   | 0                               | 0                               | 3  |  |  |  |
| 7                                     | Brand Management   | 3   | 0                               | 0                               | 3  |  |  |  |
| 8                                     | Marketing Analytics  | 1   | 1                               | 2                               | 3  |  |  |  |
|                                       | Offered in VI Semester   |   |                                 | 1                               |  |  |  |  |
|                                       | (Students to choose any two courses)   |   |                                 |                                 |  |  |  |  |
| 9                                     | Rural Marketing  | 3   | 0                               | 0                               | 3  |  |  |  |
| 10                                    | Integrated Marketing Communication   | 3   | 0                               | 0                               | 3  |  |  |  |
| 11                                    | International Marketing  | 3   | 0                               | 0                               | 3  |  |  |  |
| 12                                    | Green Marketing  | 3   | 0                               | 0                               | 3  |  |  |  |
|                                       |  |   |                                 |                                 |  |  |  |  |
|                                       | E-Commerce & Supply Chain Management Bask<br>Offered for V Semester  | cet   |                                 |                                 |  |  |  |  |
|                                       | Offered for V Semester   | cet   |                                 |                                 |  |  |  |  |
| 1                                     | Offered for V Semester<br>(Students to choose any four courses)  | <b>cet</b>  | 0                               | 0                               | 3  |  |  |  |
| 1                                     | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application  |   | 0                               | 0                               | 333  |  |  |  |
|                                       | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management  | 3   |                                 |                                 |  |  |  |  |
| 2<br>3                                | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design   | 3<br>3  | 0                               | 0                               | 3  |  |  |  |
| 2                                     | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management  | 3<br>3<br>3   | 0<br>0                          | 0<br>0                          | 3<br>3   |  |  |  |
| 2<br>3<br>4                           | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain   | 3<br>3<br>3<br>3  | 0<br>0<br>0                     | 0<br>0<br>0                     | 3<br>3<br>3                                    |  |  |  |
| 2<br>3<br>4<br>5                      | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain<br>Management   | 3<br>3<br>3<br>3<br>3   | 0<br>0<br>0                     | 0<br>0<br>0                     | 3<br>3<br>3<br>3                               |  |  |  |
| 2<br>3<br>4<br>5<br>6                 | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain<br>Management<br>Warehouse Management   | 3<br>3<br>3<br>3<br>3<br>3<br>3                               | 0<br>0<br>0<br>0                | 0<br>0<br>0<br>0                | 3<br>3<br>3<br>3<br>3                          |  |  |  |
| 2<br>3<br>4<br>5<br>6<br>7            | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain<br>Management   | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                     | 0<br>0<br>0<br>0<br>0           | 0<br>0<br>0<br>0<br>0           | 3<br>3<br>3<br>3<br>3<br>3<br>3                |  |  |  |
| 2<br>3<br>4<br>5<br>6<br>7            | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain<br>Management<br>Warehouse Management<br>Business Process Reengineering<br>Offered in VI Semester   | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                     | 0<br>0<br>0<br>0<br>0           | 0<br>0<br>0<br>0<br>0           | 3<br>3<br>3<br>3<br>3<br>3<br>3                |  |  |  |
| 2<br>3<br>4<br>5<br>6<br>7            | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain<br>Management<br>Warehouse Management<br>Business Process Reengineering   | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                     | 0<br>0<br>0<br>0<br>0           | 0<br>0<br>0<br>0<br>0           | 3<br>3<br>3<br>3<br>3<br>3<br>3                |  |  |  |
| 2<br>3<br>4<br>5<br>6<br>7<br>8       | Offered for V Semester<br>(Students to choose any four courses)<br>E Business Application<br>Quality Management<br>Supply Chain Modelling and Design<br>Purchase and Inventory Management<br>Lean Supply Chain Management<br>Emerging Technologies in Logistics and Supply Chain<br>Management<br>Warehouse Management<br>Business Process Reengineering<br>Offered in VI Semester<br>(Students to choose any two courses) | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                | 0<br>0<br>0<br>0<br>0<br>0      | 0<br>0<br>0<br>0<br>0<br>0      | 3<br>3<br>3<br>3<br>3<br>3<br>3                |  |  |  |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9  | Offered for V Semester(Students to choose any four courses)E Business ApplicationQuality ManagementSupply Chain Modelling and DesignPurchase and Inventory ManagementLean Supply Chain ManagementEmerging Technologies in Logistics and Supply ChainManagementWarehouse ManagementBusiness Process ReengineeringOffered in VI Semester(Students to choose any two courses)Global Supply Chain Management                   | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 | 0<br>0<br>0<br>0<br>0<br>0<br>0 | 0<br>0<br>0<br>0<br>0<br>0<br>0 | 3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3 |  |  |  |

| Table 3.4: Multidisciplinary Open Electives *– Minimum of 9 credits is to be<br>earned by the student. |   |                            |   |   |   |   |  |  |  |
|--|---|----------------------------|---|---|---|---|--|--|--|
| Sl. No.  | Sl. No. Course Code Course Name L T P C |                            |   |   |   |   |  |  |  |
| 1  | MAT1021                                 | Business Mathematics       | 2 | 1 | 0 | 3 |  |  |  |
| 2  | BSE1030                                 | Introduction to Statistics | 2 | 1 | 0 | 3 |  |  |  |
| 3  | LAW2015                                 | Cyber Law                  | 3 | 0 | 0 | 3 |  |  |  |

\*Open Electives courses offered by other schools in a semester and as approved by the BOS will be added to the above list and will be made available for the students for Pre-Registration.

### 18. Practical/Skill based Courses - Internships/ Dissertation/Project Work

Practical / Skill based Courses like internship, dissertation, Social immersion project , and such similar courses, where the pedagogy does not lend itself to a typical L-T-P-C Structure as defined in Clause 5.1 of the Academic Regulations, are simply assigned the number of Credits based on the quantum of work / effort required to fulfil the learning objectives and outcomes prescribed for the concerned Courses. Such courses are referred to as Non-Teaching Credit Courses (NTCC). These Courses are designed to provide students with hands-on experience and skills essential for their professional development. These courses aim to equip students with abilities in problem identification, root cause analysis, problem-solving, innovation, and design thinking through industry exposure and project-based learning. The expected outcomes are first level proficiency in problem solving and design thinking skills to better equip BBA (Digital Marketing) graduates for their professional careers. The method of evaluation and grading for the Practical / Skill based Courses shall be prescribed and approved by the concerned Departmental Academic Committee (refer Annexure A of the Academic Regulations). The same shall be prescribed in the Course Handout.

#### Internship

A student may undergo an internship for a period of 6 to 8 weeks in a company or organization during the Semester Break between 4<sup>th</sup> and 5<sup>th</sup> semester subject to the following conditions:

- **18.1.1** The Internship shall be in conducted in accordance with the Internship Policy prescribed by the School from time to time.
- **18.1.2** A student may opt for Internship in an Industry / Company/ Organization or academic / research institution of her / his choice,

subject to the condition that the concerned student takes the responsibility to arrange the Internship on her / his own. Provided further, that the Industry / Company / Organization or academic / research institution offering such Internship confirms to the University that the Internship shall be conducted in accordance with the Program Regulations and Internship Policy of the School.

- **18.1.3** A student selected for an Internship in an industry / company or academic / research institution shall adhere to all the rules and guidelines prescribed in the Internship Policy of the School.
- **18.1.4** As per the Academic Regulations, 'S' grade is awarded for "satisfactory completion" of the Internship and 'NC' grade is awarded for "non-completion" of the Internship. The student who receives the "NC" grade shall repeat the Internship, until the concerned student secures the "S" grade in the Internship. The "S" and "NC" grades is subject to fulfilling the requirements as stated in the course plan and do not carry grade points. Hence not included in the SGPA, CGPA computations.

### 18.2 Dissertation

Every student shall, carryout dissertation under the overall supervision of the supervisor(s) during the VI semester of the program.

18.2.1 The dissertation offers an opportunity to the student(s) to explore a topic in depth. The dissertation would entail an investigation, together with the written report and interpretation thereof. The dissertation could either be of an exploratory type or a prescriptive type with a focus on its applicability to management situations. It may be a case study, a study of a policy problem, a historical study, development of a new method, comparison of two or more methods, formulation and testing a hypothesis relevant to some areas of management. The dissertation can also be field/library-based study or both. Normally, only a faculty member of the school concerned shall be allowed to supervise a dissertation. If the topic of a dissertation warrants, at the most two faculty members of the same School may be allowed to supervise a dissertation/project work. Considering the interdisciplinary nature of the work involved a faculty from other School and/or from industry/corporate organization active in the area in which the work is being carried may be allowed, to be associated as a co-supervisor.

- 18.2.2 The Faculty Coordinator(s) shall, in consultation with the Dean concerned, finalize the topic for dissertation along with the name(s) of the supervisor(s) at the beginning of Semester VI. For this purpose, the Coordinator shall take into account the relevance of the topic on which the candidate proposes to work. However, the Coordinator may, ifhe considers it necessary or expedient, ask a student to carry out dissertation on a topic other than the topic proposed by the student and/or under a supervisor other than the one under whom the student proposed to carryout his/her dissertation.
- **18.2.3** Midcourse alteration/ modification in the scope of dissertation would need explicit approval from the Dean of the School. The Coordinator shall prepare a list comprising the names of the students, topic allotted to each of them along with the name of the supervisor(s) and submit it to the Dean.
- **18.2.4** A certificate in the prescribed format to the effect that the dissertation carried out by the student independently or in collaboration with other student(s) issued by the Supervisor(s) concerned and endorsed by the Faculty Coordinator concerned, shall form the part of the submission for evaluation.
- 18.2.5 Every student who spends a specified period of time in an industry/organization/institute for reasons of work related to his/her dissertation, with prior permission from the Faculty Coordinator concerned will explicitly acknowledge working in the relevant industry/organization/institute.
- 18.2.6 The dissertation should typically be between 30 to 50 pages. Students are required to submit their dissertation in the VI Semester within the specified timeframe. If a student fails to submit the dissertation by the deadline, they will be assigned a placeholder grade 'I' in cases of exceptional circumstances, such as medical emergencies or the death of an immediate family member. In all other cases, a grade of 'F' will be awarded. The student will be required to repeat the dissertation in the appropriate semester of the following academic session, provided that other regulations allow for the continuation of their studies at the University.-
- **18.2.7** The student shall submit to Program Coordinator one printed soft bound copy of his/her dissertation.
- 18.2.8 An Assessment Committee constituted by the Dean / Director/ HOD of the School comprising internal and external membersshall conduct Viva-Voce on dissertation.

**18.2.9** The Evaluation components for dissertation and the respective weightages are detailed in Table 5:

| Table - 4         Dissertation Evaluation Components and Weightage |      |  |  |  |  |  |  |
|--|------|--|--|--|--|--|--|
| EvaluationWeightage (of the total marks)Components                 |      |  |  |  |  |  |  |
| Dissertation Report  | 50 % |  |  |  |  |  |  |
| Supervisor<br>Evaluation and<br>Feedback                           | 20%  |  |  |  |  |  |  |
| Viva-Voce  | 30 % |  |  |  |  |  |  |

### **18.3 Social Immersion Project**

The objective of a Social Immersion Project is to sensitize and inculcate commitment to social and environmental issues and make a contribution through service and experiential learning. The outcome is to produce graduates who are sensitized and committed to serving the social and environmental needs of society. The Social Immersion Project is a 1-credit course involving 15 hours of engagement, which may be completed either in one continuous session or through periodic intervals with one or more organizations. The student is required to complete this during the 6th Semester of the Program. The nature and details of the Social Immersion Project shall be approved by the concerned Departmental Academic Committee (DAC). As per the Academic Regulations, the 'S' grade is awarded for "satisfactory completion" of the Course and 'NC' grade is awarded for "non-completion" of the Course. The student who receives the "NC" grade shall repeat the Social Immersion Project (it may be another type of Project as approved by the concerned DAC) until the concerned student secures the "S" grade in the Social Immersion Project. The "S" and "NC" grades is subject to fulfilling the requirements as stated in the course plan and do not carry grade points. Hence this is not included in the SGPA, CGPA computations.

#### 19. List of MOOC (NPTEL) Courses

The MOOC Courses list will be announced by the school at the time of Pre-Registration for the respective Semester post approval from DAC and BOS.

|          | SEMESTER I                  |   |   |   |   |    |                                  |                |                  |  |
|----------|-----------------------------|---|---|---|---|----|----------------------------------|----------------|------------------|--|
| SL<br>No | COURS<br>E CODE             | COURSE<br>NAME                                | L | Т | Р | C  | Skill<br>Dev<br>elop<br>men<br>t | Focus<br>Areas | Course<br>Type   |  |
| 1        | COM209<br>5                 | Business<br>Accounting                        | 3 | 1 | 0 | 4  | EM<br>/ EN                       |                | Program<br>Core  |  |
| 2        | BSE2090                     | Managerial<br>Economics                       | 4 | 0 | 0 | 4  | S/<br>EN                         |                | Program<br>Core  |  |
| 3        | BBA2008                     | Management<br>and<br>Behavioural<br>Practices | 4 | 0 | 0 | 4  | S                                | HP/ GS         | School Core      |  |
| 4        | XXxxx                       | Open Elective<br>- I                          | 2 | 1 | 0 | 3  |                                  |                | Open<br>Elective |  |
| 5        | ENG100<br>4                 | Essentials of<br>English                      | 2 | 0 | 0 | 2  | F                                |                | School Core      |  |
| 6        | ENG100<br>3                 | Communicativ<br>e English                     | 2 | 0 | 0 | 2  | S/<br>EM                         |                | School Core      |  |
| 7        | KAN100<br>2/<br>KAN200<br>2 | Sarala<br>Kannada /<br>Savi Kannada           | 2 | 0 | 0 | 2  | F                                |                | School Core      |  |
| 8        | PPS1001                     | Introduction to<br>Soft Skills                | 0 | 0 | 2 | 1  | S/<br>EM/<br>EN                  | HP             | School Core      |  |
|          |                             | TOTAL   |   |   |   | 22 |                                  |                |                  |  |

20. Recommended Semester Wise Course Structure / Flow including the Programme / Discipline Elective Paths / Options

|              | SEMESTER II    |  |   |   |   |    |                          |                |                  |  |  |  |
|--------------|----------------|--|---|---|---|----|--------------------------|----------------|------------------|--|--|--|
| SL<br>N<br>o | COURSE<br>CODE | COURSE<br>NAME                                     | L | Т | Р | С  | Skill<br>Develop<br>ment | Focus<br>Areas | Course<br>Type   |  |  |  |
| 1            | BBA3059        | Introduction<br>to Digital<br>Marketing            | 4 | 0 | 0 | 4  | EM/ EN                   | HP             | Program<br>Core  |  |  |  |
| 2            | BBA2031        | Business<br>Information<br>Systems                 | 2 | 1 | 0 | 3  | S / EN                   |                | Program<br>Core  |  |  |  |
| 3            | BBA2005        | Marketing<br>Management                            | 4 | 0 | 0 | 4  | S/EM                     | GS             | School Core      |  |  |  |
| 4            | XXxxx          | Open Elective<br>- II                              | 2 | 1 | 0 | 3  |                          |                | Open<br>Elective |  |  |  |
| 5            | ENG2002        | Business<br>English                                | 2 | 0 | 0 | 2  | F                        |                | School Core      |  |  |  |
| 6            | BBA1015        | Basics of Excel                                    | 2 | 0 | 2 | 3  | EM / EN                  | HP             | Program<br>Core  |  |  |  |
| 7            | PPS1012        | Enhancing<br>Personality<br>through Soft<br>skills | 0 | 0 | 2 | 1  | S/ EM/<br>EN             | HP             | School Core      |  |  |  |
|              |                | TOTAL  |   |   |   | 20 |                          |                |                  |  |  |  |

|          | SEMESTER III   |                                  |   |   |   |    |                              |                |                  |  |  |  |
|----------|----------------|----------------------------------|---|---|---|----|------------------------------|----------------|------------------|--|--|--|
| SL<br>No | COURSE<br>CODE | COURSE<br>NAME                   | L | Т | Р | C  | Skill<br>Dev<br>elop<br>ment | Focus<br>Areas | Course<br>Type   |  |  |  |
| 1        | BBA3057        | Social and<br>Web<br>Analytics   | 3 | 1 | 0 | 4  | S /<br>EN                    | HP/ GS         | Program<br>Core  |  |  |  |
| 2        | BBA2068        | Human<br>Resources<br>Management | 3 | 0 | 0 | 3  | S/<br>EN                     | HP/ GS         | Program<br>Core  |  |  |  |
| 3        | BBA3075        | Digital Media<br>Laws            | 4 | 0 | 0 | 4  |                              |                | Program<br>Core  |  |  |  |
| 4        | BBA2040        | Introduction<br>to Research      | 4 | 0 | 0 | 4  | S/E<br>M                     |                | School Core      |  |  |  |
| 5        | BBA3058        | Web design<br>and<br>Development | 4 | 0 | 0 | 4  | EM<br>/ EN                   | HP             | Program<br>Core  |  |  |  |
| 6        | XXxxx          | Open Elective<br>- III           | 3 | 0 | 0 | 3  |                              |                | Open<br>Elective |  |  |  |
| 7        | BBA2025        | Advanced<br>Excel                | 2 | 0 | 2 | 3  |                              |                | Program<br>Core  |  |  |  |
| 8        | PPS4002        | Introduction<br>to Aptitude      | 0 | 0 | 2 | 1  | S/<br>EM/<br>EN              | HP             | School Core      |  |  |  |
|          |                | TOTAL                            |   |   |   | 26 |                              |                |                  |  |  |  |

|              | SEMESTER IV    |  |   |   |   |    |                          |                |                 |  |  |  |
|--------------|----------------|--|---|---|---|----|--------------------------|----------------|-----------------|--|--|--|
| SL<br>N<br>o | COURSE<br>CODE | COURSE NAME  | L | Т | Р | С  | Skill<br>Develo<br>pment | Focus<br>Areas | Course<br>Type  |  |  |  |
| 1            | BBA3062        | Search Engine<br>Optimization                              | 3 | 1 | 0 | 4  | EM /<br>EN               |                | Program<br>Core |  |  |  |
| 2            | BBD3002        | Content Strategy   | 3 | 0 | 0 | 3  | EM /<br>EN               |                | Program<br>Core |  |  |  |
| 3            | BBA2069        | Income Tax for<br>Managers                                 | 4 | 0 | 0 | 4  | EM /<br>EN               |                | Program<br>Core |  |  |  |
| 4            | SOC1001        | Corporate<br>Governance and<br>Business Ethics             | 3 | 0 | 0 | 3  | S/ EM/<br>EN             | HP             | School<br>Core  |  |  |  |
| 5            | BBA3061        | Social Media<br>Marketing                                  | 3 | 1 | 0 | 4  | EM /<br>EN               |                | Program<br>Core |  |  |  |
| 6            | CHE1020        | Environmental<br>Studies and<br>Sustainable<br>development | 2 | 0 | 0 | 0  | EM                       |                | School<br>Core  |  |  |  |
| 7            | BBA2026        | Data Analysis for<br>Decision Making                       | 1 | 1 | 2 | 3  | EM /<br>EN               |                | Program<br>Core |  |  |  |
| 8            | PPS3019        | Corporate<br>Communication                                 | 0 | 0 | 2 | 1  | S/ EM/<br>EN             | HP             | School<br>Core  |  |  |  |
|              |                | TOTAL  |   |   |   | 22 |                          |                |                 |  |  |  |

|          | SEMESTER V             |                               |   |   |   |    |                          |                |                        |  |  |  |
|----------|------------------------|-------------------------------|---|---|---|----|--------------------------|----------------|------------------------|--|--|--|
| SL<br>No | COU<br>RSE<br>COD<br>E | COURSE<br>NAME                | L | Т | Р | С  | Skill<br>Develop<br>ment | Focus<br>Areas | Course<br>Type         |  |  |  |
| 1        | BBAX<br>XX             | Discipline<br>Elective – I    | 3 | 0 | 0 | 3  | E/EM                     |                | Discipline<br>Elective |  |  |  |
| 2        | BBAX<br>XX             | Discipline<br>Elective – II   | 3 | 0 | 0 | 3  | E/EM                     |                | Discipline<br>Elective |  |  |  |
| 3        | BBAX<br>XX             | Discipline<br>Elective - III  | 3 | 0 | 0 | 3  | E/EM                     |                | Discipline<br>Elective |  |  |  |
| 4        | BBAX<br>XX             | Discipline<br>Elective - IV   | 3 | 0 | 0 | 3  | E/EM                     |                | Discipline<br>Elective |  |  |  |
| 5        | BBAX<br>XX             | Discipline<br>Elective - V    | 3 | 0 | 0 | 3  | E/EM                     |                | Discipline<br>Elective |  |  |  |
| 6        | BBAX<br>XX             | Discipline<br>Elective - VI   | 3 | 0 | 0 | 3  | E/EM                     |                | Discipline<br>Elective |  |  |  |
| 7        | PPS30<br>18            | Preparedness<br>for Interview | 0 | 0 | 2 | 1  | S/ EM/<br>EN             | HP             | School<br>Core         |  |  |  |
| 8        | SOC3<br>002            | Internship                    | - | - | - | 2  | S/ EM/<br>EN             | ES             | School<br>Core         |  |  |  |
|          |                        | TOTAL                         |   |   |   | 21 |                          |                |                        |  |  |  |

|          | SEMESTER VI     |                                |   |   |   |    |                              |                |                        |  |  |
|----------|-----------------|--------------------------------|---|---|---|----|------------------------------|----------------|------------------------|--|--|
| SL<br>No | COURS<br>E CODE | COURSE<br>NAME                 | L | Т | Р | С  | Skill<br>Deve<br>lopm<br>ent | Focus<br>Areas | Course<br>Type         |  |  |
| 1        | SOC4002         | Dissertation                   | - | - | - | 4  | S/<br>EM/<br>EN              | ES             | School<br>Core         |  |  |
| 2        | BBAXX<br>X      | Discipline<br>Elective - VII   | 3 | 0 | 0 | 3  | E/E<br>M                     |                | Discipline<br>Elective |  |  |
| 3        | BBAXX<br>X      | Discipline<br>Elective – VIII  | 3 | 0 | 0 | 3  | E/E<br>M                     |                | Discipline<br>Elective |  |  |
| 4        | SOC1003         | Social<br>Immersion<br>Project | - | - | - | 1  | S                            |                | School<br>Core         |  |  |
|          |                 | TOTAL                          |   |   |   | 11 |                              |                |                        |  |  |

### **Course Catalogues**

| Course Code:<br>COM2095 | Course Title: H<br>Accounting   | Business   | L-T- P-<br>C     | 3                   | 1      | 0         | 4        |  |  |  |  |
|-------------------------|---|------------|------------------|---------------------|--------|-----------|----------|--|--|--|--|
| Version No.             | 1.0   |            |                  |                     |        |           | <u> </u> |  |  |  |  |
| Course Pre-             | Basic Communication   |            |                  |                     |        |           |          |  |  |  |  |
| requisites              | General Knowledge in Accounts   |            |                  |                     |        |           |          |  |  |  |  |
| Anti-requisites         | Nil   |            |                  |                     |        |           |          |  |  |  |  |
| Course                  | Business accounting i   | s concorr  | od with th       | o rola              | tion   | bin bot   | woon     |  |  |  |  |
| Description             | Business accounting is concerned with the relationship between<br>management and various other stakeholders and the role of |            |                  |                     |        |           |          |  |  |  |  |
| Description             | management and various other stakeholders and the role of<br>regulatory mechanism in resolving any financial issue.         |            |                  |                     |        |           |          |  |  |  |  |
|                         | Specifically, Business  |            | 0                | 2                   |        |           |          |  |  |  |  |
|                         | keeping which invo  |            |                  |                     |        |           |          |  |  |  |  |
|                         | subsidiary books, led   |            |                  | -                   |        |           |          |  |  |  |  |
|                         | balance, capital &  | 0          |                  | 0                   |        |           |          |  |  |  |  |
|                         | depreciation accounti   |            | -                |                     |        |           |          |  |  |  |  |
|                         | and preparation of fi   | -          |                  |                     |        | -         |          |  |  |  |  |
|                         | company.  |            |                  |                     | - r-   | -r        |          |  |  |  |  |
| Course Out              | On successful comple  | tion of th | e course th      | e stud              | lents  | shall be  | e able   |  |  |  |  |
| Comes                   | to:   |            |                  |                     |        |           |          |  |  |  |  |
|                         | CO1: Describe the n   | neaning o  | of book ke       | eping               | , acc  | counting  | g and    |  |  |  |  |
|                         | explore the basic accor   | 0          |                  | - 0                 |        |           | ,        |  |  |  |  |
|                         | CO2: Illustrate the c   |            |                  |                     |        |           | ng in    |  |  |  |  |
|                         | book-keeping with jou   | urnal and  | l parts of it    | ilike-              | Casl   | h Book,   | Sales    |  |  |  |  |
|                         | Book, Purchase Book,  | Sales Ref  | turn Book,       | Purch               | lase   | Return l  | Book.    |  |  |  |  |
|                         | Differentiating Capita  | l and Rev  | enue items       | 5.                  |        |           |          |  |  |  |  |
|                         | CO3: Analyze the p  | -          |                  | rves,               | depı   | reciatior | 1 and    |  |  |  |  |
|                         | bank reconciliation sta   |            |                  |                     |        |           |          |  |  |  |  |
|                         | CO4: Evaluate and   |            | e of financ      | cial st             | atem   | nents of  | sole     |  |  |  |  |
|                         | proprietor and compa  |            |                  | _                   | _      |           |          |  |  |  |  |
|                         | CO: 5 Create Journal  | 0          |                  |                     | -      |           |          |  |  |  |  |
|                         | Assets Account, Ban   | k Reconc   | illiation Sta    | ateme               | nt a   | nd Fina   | incial   |  |  |  |  |
| 0                       | Statements.   | • •        | <i>(</i> .11     | .1                  | 1      |           | 1 .1     |  |  |  |  |
| Course                  | The objective of the co   |            |                  |                     |        |           |          |  |  |  |  |
| objective               | concepts of <b>Business</b>   |            | <b>ng and</b> at | tain <mark>S</mark> | KIII I | Jevelop   | ment     |  |  |  |  |
|                         | through Problem Solv<br>Introduction to   | nig.       |                  |                     |        |           |          |  |  |  |  |
| Module 1                | Basic   |            |                  |                     |        | 11        |          |  |  |  |  |
| mouule 1                | Accounting  |            |                  |                     |        | Ses       | sions    |  |  |  |  |
| Topics:                 |   |            |                  |                     |        |           |          |  |  |  |  |
| 1                       | k-keeping and accounti  | ng; Diffe  | rence betw       | veen b              | ook-   | -keeping  | g and    |  |  |  |  |

Meaning of Book-keeping and accounting; Difference between book-keeping and accounting;

Objectives, Advantages and limitations of accounting; Types of accounting information; Users of accounting information and their needs; Accounting principles and conventions; Basic accounting terminology; Accounting Equation;

| 0  | ndards and IFRS<br>ng Standards- Meai  | ·  | гпансі  | a Reporting 5   | stanuarus)  |
|--|--|--|---|---|---|
| Module 2   | Journal, Ledger<br>and Trial<br>Balance  |  |   |   | 11<br>Sessions  |
| Topics:  | Dalallee   |  |   |   |   |
| _  | siness Transaction:  | : Rules of Iou   | ırnalizin   | g (American a   | nd British  |
| e  | Journal Entries in   |  |   | 0 .   |   |
|  | ncing. Trial balance   |  | -   | -   |   |
| trial balance - to   | tal method and bala  | ance method.   |   |   |   |
| Module 3   | Subsidiary   |  |   |   | 11  |
| Widdule 5  | Books  |  |   |   | Sessions  |
| and Discount Col   | entry (Subsidiary I<br>lumns; Petty Cash I<br>books; Sales return  | Book (Theory o   | only); Pu   | rchases book; S   |   |
|  | Rectification of   |  |   |   | 11  |
| Module 4   | errors and Bills   |  |   |   | Sessions  |
| Topics:  | of exchange,   |  |   |   |   |
| -  | led and double-sid<br>s of exchange, part  | led errors; Bills  | s of excl   | nange- Meaning  | -   |
| -  | s of exchange, part<br>and drawee.   | led errors; Bills  | s of excl   | nange- Meaning  | g, features   |
| and needs of Bill<br>books of drawer   | s of exchange, part<br>and drawee.<br>Financial  | led errors; Bills  | s of excl   | nange- Meaning<br>, due dates, ent  | g, features   |
| and needs of Bill<br>books of drawer   | s of exchange, part<br>and drawee.<br>Financial  | ed errors; Bills<br>ies of bills of e  | s of excl   | nange- Meaning  | g, features   |
| and needs of Bill<br>books of drawer<br><b>Module 5</b>  | s of exchange, part<br>and drawee.<br>Financial<br>Statements  | ed errors; Bills<br>ies of bills of e  | s of excl   | nange- Meaning<br>, due dates, ent  | g, features   |
| and needs of Bills<br>books of drawer<br>Module 5<br>Topics:<br>Trading & Profit<br>Balance Sheet –N<br>Adjustments in p<br>stock,<br>Outstanding exp<br>advance   | s of exchange, part<br>and drawee.<br>Financial<br>Statements<br>Sole  | of<br>Gross profit, C<br>arshalling of A<br>cial statements  | s of excl<br>xchange<br>Dperatin<br>ssets, Li<br>s – Adjus<br>ed inco                       | nange- Meaning<br>, due dates, ent<br>11 Sessions<br>g profit, Net pr<br>abilities<br>stments respect<br>me, Income re  | g, features<br>tries in the<br>ofit<br>to closing<br>eceived in                             |
| and needs of Bills<br>books of drawer<br>Module 5<br>Topics:<br>Trading & Profit<br>Balance Sheet –N<br>Adjustments in p<br>stock,<br>Outstanding exp<br>advance<br>Preparation of T<br>proprietorship;<br>Targeted Applic<br>Method                                     | s of exchange, part<br>and drawee.<br>Financial<br>Statements of<br>Sole<br>Proprietorship<br>and loss account –<br>Need, Grouping, Ma<br>preparation of finan<br>penses, Prepaid ex<br>Trading and Profit | ed errors; Bills<br>ies of bills of er<br>of<br>Gross profit, C<br>arshalling of A<br>cial statements<br>openses, accru<br>and Loss Acco<br>can be used:                 | s of exch<br>xchange<br>Dperatin<br>ssets, Li<br>s – Adjus<br>ed inco<br>count ar<br>PPT, V | nange- Meaning<br>, due dates, ent<br><b>11 Sessions</b><br>g profit, Net pr<br>abilities<br>stments respect<br>me, Income re<br>nd Balance She<br>ideos and boar | g, features<br>tries in the<br>ofit<br>to closing<br>eceived in<br>eet of sole<br>d & Chalk |
| and needs of Bills<br>books of drawer<br>Module 5<br>Topics:<br>Trading & Profit<br>Balance Sheet –N<br>Adjustments in p<br>stock,<br>Outstanding exp<br>advance<br>Preparation of T<br>proprietorship;<br>Targeted Applic<br>Method<br>Project work/Ass<br>this course: | s of exchange, part<br>and drawee.<br>Financial<br>Statements of<br>Sole<br>Proprietorship<br>and loss account –<br>Need, Grouping, Ma<br>preparation of finan<br>penses, Prepaid ex<br>Frading and Profit | ed errors; Bills<br>ies of bills of er<br>of<br>Gross profit, C<br>arshalling of A<br>cial statements<br>openses, accru<br>and Loss Acc<br>can be used:<br>the Type of P | s of exch<br>xchange<br>Dperatin<br>ssets, Li<br>s – Adju:<br>ed inco<br>count ar<br>PPT, V | nange- Meaning<br>, due dates, ent<br>11 Sessions<br>g profit, Net pr<br>abilities<br>stments respect<br>me, Income re<br>nd Balance She<br>ideos and boar        | g, features<br>tries in the<br>ofit<br>to closing<br>eceived in<br>eet of sole<br>d & Chalk |

Take a Cash Book having at least 20 entries and prepare a Bank Reconciliation Statement.

Reference

Text book

M.C.Shukla, T.S.Grewal and S.C. Gupta – Advanced Accounts, S.Chandand Company Ltd., New Delhi.

DK Goel, Rajesh Goel, Shelly Goel-Analysis of Financial Statements Including Project Work, Arya Publication, New Delhi.

DK Goel, Rajesh Goel, Shelly Goel -Basic Accounting, Arya Publication, New Delhi.

Reference

S.N.Maheswari Introduction to Accounting, Vikas Publishing House, NewDelhi. **PU library link** 

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/ARA-09-2021-0177/full/html https://www-emerald-com-

presiuniv.knimbus.com/insight/search?q=book+keeping+and+accounting&sho wAll=true

**E resources:** 

NPTEL, SWAYAM, MOOC courses, reference link related to the course can be mentioned in this section.

**Topics relevant to SKILL DEVELOPMENT:** XXXXX for **Skill Development through Problem Solving methodologies**. This is attained through assessment component mentioned in course handout.

| Catalogue       | Dr. Nasa Dhanraj  |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course Code:<br>BBA2008   | CourseTitle:<br>AnagementL- T -<br>P- C4004Behavioral Practices  |
|---------------------------|--|
| Version No.               | 2.0  |
| Course Pre-<br>requisites | <ul><li>General Knowledge in Business world</li><li>Knowledge about different management processes</li></ul> |
| Anti-<br>requisites       | Nil  |

| Course<br>Description  | This course provides a conceptual overview and fundamentals<br>leading to functions of management. The students should be able<br>to describe and discuss the elements of effective management, ii)<br>discuss and apply the planning, organizing and control processes,<br>iii) describe various theories related to the development of<br>leadership skills, motivation techniques, team work and effective<br>communication, iv) communicate effectively through both oral and<br>written presentation. It enables the students to inculcate the<br>management qualities like leadership and planning and organizing<br>the activities which are assigned to them as a task. It also paves way<br>to learn the basics of management and its functions in each and<br>every organization from top level to lower-level management |                           |                             |  |  |  |
|--|---|---------------------------|-----------------------------|--|--|--|
| Course Out<br>Comes  | At the end of the course  | e, the student sha        | all be able to:             |  |  |  |
|  | <b>CO 1</b> : Describe the func   | lamentals of ma           | nagement <b>(Knowledge)</b> |  |  |  |
|  | CO 2: Discuss the pri<br>(Comprehension)  | nciples of planı          | ning and decision-making    |  |  |  |
|  | CO 3: Explain the orgar   | nizing process ( <b>C</b> | Comprehension)              |  |  |  |
|  | CO 4: Identify the j<br>(Comprehension)   | principles of C           | Controlling and Directing   |  |  |  |
|  | CO 5: Summarize beh<br>groups. (Comprehensio  | 0                         | zation in individuals and   |  |  |  |
| Course   |   |                           | arize the learners with the |  |  |  |
| Objective:   | concepts of <b>Managem</b><br>Skill Development thro  |                           | oural Practices and attain  |  |  |  |
|  |   |                           | c Learning teerinques.      |  |  |  |
| Module 1   | Introduc<br>tion to<br>Manage<br>ment   |                           | 11 Sessions                 |  |  |  |
| Definition -Nature-Process and Significance of Management; Henry Fayol's<br>Principles of management; Role of managers; Managerial Skills ; Evolution of<br>Management Thought: Classical Management Approaches, Behavioral<br>Management Approaches, Quantitative Management Approach, Modern<br>Management Approaches ; Management as a Science or Art - Management as a<br>profession; Differentiate Administration and Management; Functions of<br>Management. |   |                           |                             |  |  |  |
| Module 2   | Plannin<br>g and<br>Decision<br>Making  |                           | 11 Sessions                 |  |  |  |

**Planning**: Meaning and Nature and Importance of Planning; Types of Plans; Planning process; Management by Objective (MBO); Management by Exception (MBE).

**Decision Making**: Meaning, Definition and Nature; Types of decisions; Decision Making Process; Rational Perspectives and Behavioral Aspects of decision making.

| Module 3 | Organizi<br>ng |  |  | 11 Sessions |
|----------|----------------|--|--|-------------|
|----------|----------------|--|--|-------------|

**Organizing**: Definition, Nature and purpose; Principles of Organization; Types of Organization; Organizational Structure and Design; Line, Staff and functional authority; Conflict between Line and Staff; Overcoming the Line-Staff Conflict; Departmentation; Span of control; Authority, Responsibility and Accountability; Delegation Vs Decentralization; Centralization Vs. Decentralization

| Delegation vo Decentralization, centralization vo. Decentralization |                  |  |  |             |  |
|---|------------------|--|--|-------------|--|
| Module 4  | Directin         |  |  | 11 Sessions |  |
|   | g &<br>controlli |  |  |             |  |
|   | ng               |  |  |             |  |

**Directing:** Nature of Directing function; Principles; Importance of Effective Direction; Motivating people at work; motivational theories; Leadership and change; Effective Communication skills for directing; Barriers of communication.

**Controlling:** Concept- Nature and Importance; Essentials of Control; Requirements of an Effective Control System ; Behavioral Implications of Control ; Techniques of Managerial control.

| Iodule Introductio | 11 Sessions |
|--------------------|-------------|
| n to               |             |
| Organizati         |             |
| onal               |             |
| Behavior           |             |

Definition of Organizational Behavior, OB as systematic study, Contribution from other disciplines, Challenges and Opportunities in organizational behavior, OB Model/Framework- Individual, Group and Organisational Level.

**Targeted Application & Tools that can be used:** NPTEL Videos used to enhance the students understanding.

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:** Assess the cases with respect to principles of management and prepare a write up of 1000-1500 words.

DELIVERY PROCEDURE (PEDAGOGY):

Self-learning: Management as a Science or Art - Management as a profession

Experiential Learning: Case Studies on Planning and Controlling

**Participative learning**: Group discussion and presentation on Planning and Decision Making

## Web Based Resources:

W1: <u>https://www.youtube.com/watch?v=CmC8UaCNQFc</u>

W2: <u>https://byjus.com/commerce/henri-fayol-14-principles-of-management/</u>

W3: <u>https://www.simplilearn.com/principles-of-management-by-henri-fayol-article</u>

W4: https://www.youtube.com/watch?v=U4wuKKwV-eg

W5: <u>https://www.youtube.com/watch?v=dEVulKf1wYs</u>

# PU E-Book Resources Links:

# https://presiuniv.knimbus.com/user#/home

- Lichtenthaler, U. (2016), "Six principles for shared management: a framework for the integrated economy", *Journal of Business Strategy*, Vol. 37 No. 4, pp. 3-11. <u>https://doi.org/10.1108/JBS-03-2015-0029</u> Link: <u>https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/JBS-03-2015-0029/full/html</u>
- 2. <u>Kristiansen, A. and Schweizer, R.</u> (2021), "Practice coordination by principles: a contemporary MNC approach to coordinating global practices", <u>Critical Perspectives on International Business</u>, Vol. ahead-of-print No. ahead-of-print. <u>https://doi.org/10.1108/cpoib-04-2020-0027</u>. Link: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/cpoib-04-2020-0027/full/html

# NPTEL Videos:

- 1. <u>https://www.digimat.in/nptel/courses/video/110107150/L01.html</u>
- 2. http://digimat.in/nptel/courses/video/110105146/L01.html

# Case Study Links:

- 1. https://www.citehr.com/296129-case-studies-principles-managementbusiness-management.html
- 2. Chrome

extension://efaidnbmnnnibpcajpcglclefindmkaj/http://punainternational school.com/assets/upload/ck-images/XII%20BST%20Case%20Studies-ch-2.pdf

- 3. https://studyresearch.in/2018/03/11/case-studies-principles-of-management/
- 4. https://cbsencertsolutions.com/case-study-chapter-2-principles-of-management/

Topics relevant to development of "**EMPLOYABILITY SKILLS**": Henry Fayol's Principles of management; Role of managers; Managerial Skills ; Evolution of Management Thought: Classical Management Approaches, Behavioral Management Approaches, Quantitative Management Approach, Modern Management Approaches ; Management as a Science or Art

Topics relevant to development of "**HUMAN VALUES AND ETHICS**": Importance of Effective Direction; Motivating people at work; motivational theories; Leadership and change; Effective Communication skills for directing ; Barriers of communication.

#### Textbook

**T1**: Stoner, Freeman, Gilbert Jr. (2014). Management (6th edition), New Delhi: Prentice Hall India.

#### References

R1: Koontz, H. and Wihrich H, Management, Mc Graw Hill.

R2: Stoner, J etc., Management, Pearson Education.

R3: Sharma, Principles of Management, Kalyani Publishers, Hyderabad

- R4: Dinkar Pagare, Business Management
- R5: Gupta C.B., Business Management

R6: Harold Koontz, Cyril O Donnel, Heinz Weihrich, Management

R7: James A.B. Stoner & Charles Wankel, Management

R8: Prasad L.M., Principles of Management

R9: Daft, R. L. (2009). Principles of Management (1st edition), Cengage Learning.

R10: Gupta, R.S., Sharma, B.D., & Bhalla. N.S. (2011). Principles & Practices of Management (11th edition). New Delhi: Kalyani Publishers.

R11:Stephen P. Robbins, Timothy A. Judge and Neharika Vohra (2018), 18<sup>th</sup> Ed. *Organizational Behaviour*. Pearson Education Asia

**Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by                         | Dr. A Jency Priyadharshanay   |
|--|---|
| Recommende<br>d by the<br>Board of<br>Studies on | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| DateofApprovalbythe AcademicCouncil              | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |

| Course Code:<br>BSE2090   | Course Title: Managerial<br>Economics   | L-T-<br>P-C                      | 4                   | 0                         | 0                            | 4      |
|---------------------------|---|----------------------------------|---------------------|---------------------------|------------------------------|--------|
| Version No.               | 1.0   |                                  |                     |                           |                              |        |
| Course Pre-<br>requisites | Elementary Knowledge of Ec  | conomics                         | 5                   |                           |                              |        |
| Anti-requisites           | Nil   |                                  |                     |                           |                              |        |
| Course<br>Description     | The course is conceptual in nature<br>gain knowledge about economics,<br>that influence functioning of an econ<br>course student will be able to devel<br>businesses have to respond to the economics | theory o<br>nomy. Po<br>op an ur | of e<br>osto<br>nde | conom<br>comple<br>rstand | ics, fa<br>etion c<br>ing of | of the |

| Course Out | On successful completion of the course the students sh     | all be able            |  |  |  |  |  |
|------------|--|------------------------|--|--|--|--|--|
| Comes      | to:  | 0:                     |  |  |  |  |  |
|            | CO1: Describe the factors influencing consumption decision |                        |  |  |  |  |  |
|            | CO2: Explain the theory of production                      |                        |  |  |  |  |  |
|            | CO3: Discuss the type of markets                           |                        |  |  |  |  |  |
|            | CO4: Apply key concepts of macroeconomics fo               | r decision             |  |  |  |  |  |
|            | making   |                        |  |  |  |  |  |
|            | CO5 : Relate the change in the economic policy with        | n changing             |  |  |  |  |  |
|            | business decisions   |                        |  |  |  |  |  |
| Course     | The objective of the course is to familiarize the learner  | rs with the            |  |  |  |  |  |
| objective  | concepts of Managerial Economics and attain Skill De       | <mark>velopment</mark> |  |  |  |  |  |
|            | through Participative Learning techniques.                 |                        |  |  |  |  |  |
| Course     |  |                        |  |  |  |  |  |
| Content:   |  |                        |  |  |  |  |  |
|            | Introduction to  |                        |  |  |  |  |  |
|            | Microeconomics   | 11                     |  |  |  |  |  |
| Module 1   | and  | Sessions               |  |  |  |  |  |
|            | Consumption  | 503510115              |  |  |  |  |  |
|            | Decision   |                        |  |  |  |  |  |

Topics: Introduction to Economics and definitions - Factors of production - The circular flow of economic activity Choice as an economic problem-Opportunity cost, PPF. Law of demand, price quantity relationship, determinants, exceptions - Demand schedule, equations and diagrams, shift and movement along the demand curve. Law of supply, determinants, shift and movement, Equilibrium, Elasticity of Demand and supply – Calculating Price Elasticity of Demand, Categories of Price Elasticity of demand, determinants of price elasticity of demand, cross price elasticity, income elasticity.

| Module 2  | Theory of<br>Production and<br>Costs |                    |                     | 11<br>Sessions |  |
|---|--------------------------------------|--------------------|---------------------|----------------|--|
| Topics: Defin   | ning production- T                   | The production fu  | inction: short vs l | ong run –      |  |
| Average, margin   | al and total produ                   | ct, equation, sche | edule and diagram   | ns – Three     |  |
| stages of production- concept of isoquant. Defining costs and various cost concepts |                                      |                    |                     |                |  |
| - Fixed and variable costs - Average, marginal and total costs, equation, schedule  |                                      |                    |                     |                |  |
| and diagram - Cost curves and their shapes in short and long runs, numerical        |                                      |                    |                     |                |  |
| problems, Economies and diseconomies of scale at firm level                         |                                      |                    |                     |                |  |
|   | Market                               |                    |                     | 11             |  |

| Module 3   | Market    |  |  | 11       |  |
|--|-----------|--|--|----------|--|
| wiodule 5  | Structure |  |  | Sessions |  |
| Topics: Perfect competition-Features - profit maximization - Monopoly, why and |           |  |  |          |  |
| how they arise - characteristics Monopolistic competition - Characteristics    |           |  |  |          |  |
| Oligopoly -Featu   | res.      |  |  |          |  |

| Module 4  | Key Concepts of<br>Macroeconomics   |  |  | 11<br>Sessions                             |
|---|---|--|--|--|
|   |   |  |  |  |
|   | cepts of Macroecon  |  | -  | 1 2  |
|   | esian theory of inc   |  | <b>`</b>   | nvestment                                  |
| Tunctions) Aggreg   | gate Supply-Aggreg<br>Key concepts of   | zale demand- me  | munipher   |  |
| Module 5  | Macroeconomics<br>and economic<br>policy  |  |  | 11<br>Sessions                             |
| Measurement of<br>Instruments-Kind<br>bank-Objectives a<br>Targeted Applica<br>Method | nce, issues of Macro<br>National Income.<br>Is of fiscal policy. The<br>and instruments of fation & Tools that of | Meaning and s<br>he union budget p<br>monetary policy, l<br>can be used: PPT | cope of fiscal po<br>rocess, functions c<br>inflation.<br>T, Videos and boar | olicy-Fiscal<br>of a Central<br>rd & Chalk |
|   | ignment: Mention  | the Type of Proje  | ct/Assignment pr   | oposed for                                 |
| this course:  | piect on types of ma  | what   |  |  |
| Reference<br>Text book<br>1. Kaur, S. ,   | oject on types of ma<br>, Mc. Eachern, W<br>e. Cengage  |  | ro ECON A Sou  | ıth- Asian                                 |
| Salvatore, D.,Ra<br>Worldwide   | stogi, K. R. (202   | 0). Managerial   | Economics: Princ   | iples and                                  |
| Applications. Ox  | ford Higher Educat  | ion.   |  |  |
| Mankiw, N. G.Ta   | ylor, M.P. (2017). M  | lacro Economics, (   | Cengage.   |  |
| PU library link   |   |  |  |  |
| Paste the link of<br>(Two links mand  | f reference articles<br>latory)   | from KNIMBUS   | as per the cours   | se content.                                |
| E resources:  |   |  |  |  |
| NPTEL, SWAYA<br>mentioned in thi  | M, MOOC courses<br>s section.   | s, reference link  | related to the cou   | rse can be                                 |
| through Particip  | to SKILL DEVELO<br>ative Learning Tec<br>ioned in course han  | hniques. This is a   |  | -  |
| Catalogue<br>prepared by  | Dr. Meenakshi Y   |  |  |  |

| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
|-----------------|---|
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course Code:<br>BBA2068 | Course Title: Human Resource<br>Management                            | L-<br>T-<br>P-C | 3    | 0      | 0             | 3        |  |
|-------------------------|---|-----------------|------|--------|---------------|----------|--|
| Version No.             | 2.0   |                 |      |        | •             |          |  |
| Course Pre-             | Knowledge of Human Resource   | Manag           | geme | ent    |               |          |  |
| requisites              | Knowledge of compensation as a part of Human Resource                 |                 |      |        |               |          |  |
|                         | Management  |                 |      |        |               |          |  |
| Anti-                   | Nil   |                 |      |        |               |          |  |
| requisites              |   |                 |      |        |               |          |  |
| Course                  | Course will enable the students                                       |                 |      |        |               | +        |  |
| Description             | compensation and its relevance  |                 |      |        |               |          |  |
|                         | course is conceptual in natur   |                 |      |        |               |          |  |
|                         | knowledge about various tradi   |                 |      |        | -             |          |  |
|                         | compensation methods in adhere  |                 |      | 0      | -             |          |  |
|                         | compensation. Students will be al                                     |                 |      |        |               | 0        |  |
|                         | about designing a compensation  | -               | -    |        |               |          |  |
|                         | employees and marketed standar  |                 |      |        |               |          |  |
| Course Out<br>Comes     | On successful completion of the course, the student shall be able to: |                 |      |        |               |          |  |
| Comes                   | CO 1: Outline the evolution of HRM and roles and responsibilities     |                 |      |        |               |          |  |
|                         | of a HR Manager. (Knowledge)  |                 |      | 111000 | nlanning      | nd Joh   |  |
|                         | CO 2: Describe the process of Hu design. (Comprehension)              | linan           | reso | urces  | planning a    | ina job  |  |
|                         | CO 3: Outline the factors affect                                      | ting ]          | Rocr | uitmo  | int and Sc    | loction  |  |
|                         | Process. (Comprehension)  | ling            | Neci | unne   |               | lection  |  |
|                         | CO 4: Recognize the importance of training and its process.           |                 |      |        |               |          |  |
|                         | (Comprehension)   |                 |      |        |               |          |  |
|                         | CO 5: Identify various metho  | ods o           | f Pe | erforn | nance Apr     | praisal. |  |
|                         | (Comprehension)   | out o           |      |        | indirect rip. | pruibul. |  |
|                         | ( r   |                 |      |        |               |          |  |
| Course                  | The objective of the course is to                                     | famili          | ariz | e the  | learners w    | rith the |  |
| Objective               | concepts of Human Resource  |                 |      |        |               |          |  |
| -                       | Development through Participati                                       |                 |      |        |               |          |  |
|                         |   |                 |      |        |               |          |  |
| Course                  |   |                 |      |        |               |          |  |
| Content:                |   |                 |      |        |               |          |  |
|                         |   |                 |      |        |               |          |  |

| Module 1  | Introductio<br>n to HRM  |  |  | 11 sessions  |
|---|--|--|--|--|
|   |  |  | nition - Evolution - Ov  |  |
|   |  |  | llenges and Opportun   | ities of HRM -   |
| HR Structure R  |  | HRM- Introduct   | ion to HR Analytics.   |  |
|   | Recruitme  |  |  |  |
| Module 2  | nt and<br>selection  |  |  | 10 sessions  |
| Recruitment an  | d Selection: Re  | ecruitment– Facto  | rs affecting Recruitme   | nt - Sources of  |
|   |  | uitment - E-Recri  |  |  |
| Selection - Sigr  | nificance – Proc   | cess - Types of Te   | sts and Interviews.  |  |
| Module 3  | Human<br>Resources<br>Planning<br>and Job  |  |  | 10 sessions  |
|   | Analysis   |  |  |  |
|   | -  | -  | s: Introduction and Ch   |  |
|   |  |  | of shortage or surplus   |  |
| -   |  |  | Analysis – Benefits of ]   | •  |
| Process- Job a  | description -  | Ich anosification  |  |  |
|   | 1  | Job specification  | n - Job Enrichment   | - Job Design   |
| Techniques.   |  | job specification  | 1 - Job Enrichment   | - Job Design   |
|   | Performanc<br>e appraisal  | Job specification  | n - Job Enrichment   | - Job Design 10 sessions   |
| Techniques.<br>Module 4<br>. Performance  | <b>Performanc</b><br><b>e appraisal</b><br>Appraisal: Per  | formance Apprai  | sal Introduction - Pur   | <b>10 sessions</b> pose, Process,  |
| Techniques.<br><b>Module 4</b><br>. Performance .<br>Trait, Behavior  | Performanc<br>e appraisal<br>Appraisal: Per<br>al and Result r   | formance Apprai<br>nethods of Perfo  | sal Introduction - Pur<br>rmance Appraisal - Ov  | <b>10 sessions</b><br>pose, Process,<br>vercoming the  |
| Techniques.<br><b>Module 4</b><br>. Performance .<br>Trait, Behavior<br>Flaws in Perfo  | Performanc<br>e appraisal<br>Appraisal: Per<br>al and Result r   | formance Apprai<br>nethods of Perfo  | sal Introduction - Pur   | <b>10 sessions</b><br>pose, Process,<br>vercoming the  |
| Techniques.<br><b>Module 4</b><br>. Performance .<br>Trait, Behavior<br>Flaws in Perfo<br>appraisal.  | Performanc<br>e appraisal<br>Appraisal: Per<br>al and Result r<br>ormance appra  | formance Apprai<br>nethods of Perfor<br>isal systems - R   | sal Introduction - Pur<br>rmance Appraisal - Ov  | <b>10 sessions</b><br>pose, Process,<br>vercoming the<br>performance   |
| Techniques.<br>Module 4<br>. Performance –<br>Trait, Behavior<br>Flaws in Perfo<br>appraisal.<br>Module 5 T   | Performance appraisalAppraisal: Perialal and Result rormance appraGrainingand r  | formance Apprai<br>nethods of Perfor<br>isal systems - R   | sal Introduction - Pur<br>rmance Appraisal - Ov  | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10  |
| Techniques.<br>Module 4<br>. Performance J<br>Trait, Behavior<br>Flaws in Performation<br>appraisal.<br>Module 5<br>d   | Performanc<br>e appraisal<br>Appraisal: Per-<br>al and Result r<br>ormance appra<br>fraining an<br>evelopment  | formance Apprai<br>nethods of Perfor<br>isal systems - R   | sal Introduction - Pur<br>rmance Appraisal – O<br>cole of Technology in  | 10 sessionspose, Process,<br>vercoming the<br>performance10<br>sessions  |
| Techniques.<br>Module 4<br>. Performance –<br>Trait, Behavior<br>Flaws in Perfor<br>appraisal.<br>Module 5 T<br>d<br>Training and T   | Performanc         e appraisal         Appraisal: Perial         al and Result r         ormance appra         Training and         evelopment         Development:-   | formance Apprainethods of Performance Apprainethods of Performance Apprainethods of Performance Apprainethods of Performance Apprainethods of Pre requisite formation and the pre requisite fo | sal Introduction - Pur<br>rmance Appraisal - Or<br>cole of Technology in<br>r Training - Significar  | 10 sessionspose, Process,<br>vercoming the<br>performance10sessionsice - Training  |
| Techniques.<br>Module 4<br>. Performance .<br>Trait, Behavior.<br>Flaws in Performance<br>appraisal.<br>Module 5<br>T<br>d<br>Training and I<br>Need Analysis   | Performance appraisalAppraisal: Perialal and Result rormance appraFraining andevelopmentDevelopment: Process and f   | formance Apprainethods of Performance Apprainethods of Performance Apprainethods of Performance Apprainethods of Performance Apprainethods of Pre requisite formation and the pre requisite fo | sal Introduction - Pur<br>rmance Appraisal – O<br>cole of Technology in  | 10 sessions         pose, Process,         vercoming the         performance         10         sessions         ace – Training  |
| Techniques.<br>Module 4<br>. Performance ↓<br>Trait, Behavior<br>Flaws in Perfor<br>appraisal.<br>Module 5 T<br>d<br>Training and I<br>Need Analysis<br>Aids – Training   | Performance appraisalAppraisal: Peral and Result rormance appraormance appraoraining andevelopmentDevelopment: Process and fg Evaluation   | formance Apprainethods of Performance Apprainethods of Performination of Performination of Prese of Training Presion of Training Presion of Training Presion of Training Presion of Training Prese of Training Pre | sal Introduction - Pur<br>rmance Appraisal - Ov<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the  | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training  |
| Techniques. Module 4 . Performance Trait, Behavior Flaws in Perfor appraisal. Module 5 T d Training and Training and I Need Analysis Aids – Training Targeted Appli   | Performanc         e appraisal         Appraisal: Perial         al and Result r         ormance appra         Graining and         evelopment         Development:         - Process and f         g Evaluation         ication: develop  | formance Apprainethods of Performance Apprainethods of Performination of Performination of Prese of Preside for Training ping customer data  | sal Introduction - Pur<br>rmance Appraisal - Ov<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researe   | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training  |
| Techniques.<br>Module 4<br>. Performance .<br>Trait, Behavior.<br>Flaws in Perfor<br>appraisal.<br>Module 5<br>T<br>Module 5<br>T<br>d<br>Training and I<br>Need Analysis<br>Aids – Training<br>Targeted Appli<br>Tools that can b  | Performance appraisalAppraisal: Perialal and Result rormance appraormance appra <b>Fraining</b> andevelopmentDevelopment: Process and figg Evaluationication: developbe used: MS of  | formance Apprainethods of Performance Apprainethods of Performination of Performination of Prese of Training Presion of Training Presion of Training Presion of Training Presion of Training Prese of Training Pre | sal Introduction - Pur<br>rmance Appraisal - Ov<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researe   | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training  |
| Techniques.<br>Module 4<br>. Performance .<br>Trait, Behavior.<br>Flaws in Perfor<br>appraisal.<br>Module 5 T<br>d<br>Training and I<br>Need Analysis<br>Aids – Training<br>Targeted Applit<br>Tools that can b<br>Project work/A   | Performance appraisalAppraisal: Perialal and Result rormance appraormance appraoraining andevelopment- Process and fightg Evaluationication: developbe used: MS ofAssignment:  | formance Apprainethods of Performance Apprainethods of Performination of Performination of Performination of Pre requisite for Types of Training ping customer data fice, MS excel, H  | sal Introduction - Pur<br>rmance Appraisal - Ov<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS  | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training  |
| Techniques. Module 4 . Performance Trait, Behavior Flaws in Perfo appraisal. Module 5 T Module 5 T d Training and Training and Training and Traigeted Appli Tools that can b Project work/A Preparation of s  | Performance appraisalAppraisal: Perialal and Result rormance appraormance appraGraining andevelopment- Process and fg Evaluationication: developbe used: MS ofAssignment:salary slip, des  | formance Apprainethods of Performance Apprainethods of Performation of Performation of Performation of Presson of Presson of Training presson of Training pring customer data frice, MS excel, Higning compensation of the presson of t | isal Introduction - Pur<br>rmance Appraisal - Or<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS   | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training  |
| Techniques.<br>Module 4<br>. Performance A<br>Trait, Behaviora<br>Flaws in Perfora<br>appraisal.<br>Module 5 T<br>d<br>Training and I<br>Need Analysis<br>Aids – Training<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of a<br>Refer to the res   | Performanc<br>e appraisal<br>Appraisal: Per-<br>al and Result r<br>ormance appra<br>raining an<br>evelopment<br>- Process and T<br>g Evaluation<br>ication: develop<br>be used: MS of<br>Assignment:<br>salary slip, des<br>search paper a   | formance Apprainethods of Performance Apprainethods of Performation of Performation of Performance Appraines and the systems - Response of Presson of Training pring customer data frice, MS excel, Historia and the signing compensation of the system of the | sal Introduction - Pur<br>rmance Appraisal - Ov<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS<br>tion policy<br>e PU library and analy   | 10 sessions         pose, Process,         vercoming the         performance         10         sessions         ice – Training         job – Training         ch         rze the critical   |
| Techniques. Module 4 . Performance  Trait, Behavior Flaws in Perfor appraisal. Module 5 Taining and I Need Analysis Aids – Training Targeted Appli Tools that can b Project work/A Preparation of a Refer to the reading factors responses  | Performanc<br>e appraisal<br>Appraisal: Per-<br>al and Result r<br>ormance appra<br>raining an<br>evelopment<br>- Process and<br>g Evaluation<br>ication: develop<br>be used: MS of<br>Assignment:<br>salary slip, des<br>search paper a<br>sible for the is   | formance Apprainethods of Performance Apprainethods of Performation of Performation of Performance Appresion of Performance Appression of Presson of Presson of Training Presson of Training Presson of Training Compensation of Presson of Presson of Performance Appression of Perfo | sal Introduction - Pur<br>rmance Appraisal - Or<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS<br>tion policy<br>e PU library and analy<br>in the paper. (Kindly  | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training<br>ch  |
| Techniques. Module 4 . Performance  Trait, Behavior Flaws in Perfo appraisal. Module 5 Taining and  Training and  Training and  Training and  Trageted Appli Tools that can b Project work/A Preparation of  Refer to the res factors responses should visit PU   | Performance appraisalAppraisal: Perialal and Result rormance appraormance appra< | formance Apprainethods of Performination of Performination of Performination of Performination of Performination of Presson of Presson of Training of Training ping customer data frice, MS excel, Historice, MS excel, His | sal Introduction - Pur<br>rmance Appraisal - Or<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS<br>tion policy<br>e PU library and analy<br>in the paper. (Kindly<br>sources for the same ar                             | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training<br>ch  |
| Techniques.<br>Module 4<br>. Performance ⊥<br>Trait, Behavior<br>Flaws in Perfor<br>appraisal.<br>Module 5 T<br>d<br>Training and I<br>Need Analysis<br>Aids – Training<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res<br>factors responses<br>should visit PU<br>the assignment | Performanc<br>e appraisal<br>Appraisal: Per-<br>al and Result r<br>ormance appra<br>raining an<br>evelopment<br>- Process and T<br>g Evaluation<br>cation: develop<br>be used: MS of<br>Assignment:<br>salary slip, des<br>search paper a<br>sible for the iss<br>library and ac   | formance Apprainethods of Performination of Performination of Performination of Performination of Performination of Presson of Presson of Training of Training ping customer data frice, MS excel, Historice, MS excel, His | sal Introduction - Pur<br>rmance Appraisal - Or<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS<br>tion policy<br>e PU library and analy<br>in the paper. (Kindly  | 10 sessions<br>pose, Process,<br>vercoming the<br>performance<br>10<br>sessions<br>ice – Training<br>job – Training<br>ch  |
| Techniques. Module 4 . Performance I Trait, Behavior Flaws in Perfor appraisal. Module 5 Taining and I Need Analysis Aids – Training Targeted Appli Tools that can b Project work/A Preparation of a Refer to the readiated of the assignment of the assignment   | Performanc<br>e appraisal<br>Appraisal: Per-<br>al and Result r<br>ormance appra<br>raining an<br>evelopment<br>- Process and<br>g Evaluation<br>ication: develop<br>be used: MS of<br>Assignment:<br>salary slip, des<br>search paper a<br>sible for the iss<br>library and ac<br>as well as atta-<br>ent file.)  | formance Apprainethods of Performination of Performination of Performination of Performination of Performination of Presson of Presson of Training of Training ping customer data frice, MS excel, Historice, MS excel, His | sal Introduction - Pur<br>rmance Appraisal - Ov<br>cole of Technology in<br>r Training - Significar<br>g - On the job - Off the<br>ta base, Market researc<br>RIS<br>tion policy<br>e PU library and analy<br>in the paper. (Kindly<br>sources for the same ar<br>og in and log out in per | 10 sessions         pose, Process,         vercoming the         performance         10         sessions         ice - Training         job - Training         ch         rze the critical         note: Student         incorporate |

Text Book

T1. V S P Rao 3<sup>rd</sup> Edition: Human Resource Management: Text & Cases. Excel Books

References

R1. Robbins D A (2010): Fundamentals of Human Resource Management: New Delhi: Wiley.

R2. Aswathappa (2011) Human Resource Management: Text & Cases. New Delhi: Mc Graw Hill.

R3. Alan Price (2011), Human Resource Management: Cengage Learning. Presidency University link

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALO GUE\_BASED&unique\_id=JSTOR1\_REDO\_1577

https://presiuniv.knimbus.com/openFullText.html?DP=https://directory.doaboo ks.org/handle/20.500.12854/63829

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALO GUE\_BASED&unique\_id=TEXTBOOK\_LIBRARY01\_06082022\_94

**Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Vijayasree  |
|--------------------------|---|
| Recommende               | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the Board           |   |
| of Studies on            |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| Course Code:    | Course Title: Corporate  |            |        |       |      |             |
|-----------------|--|------------|--------|-------|------|-------------|
| SOC1001         | Governance And Business  | L- T-P-    | 3      | 0     | 0    | 3           |
|                 | Ethics   | C          |        |       |      |             |
| Version No.     | 1.0  |            |        |       |      |             |
| Course Pre-     | Basic Communication  |            |        |       |      |             |
| requisites      | General Knowledge in Business world                                |            |        |       |      |             |
| Anti-requisites | Nil  |            |        |       |      |             |
| Course          | The aim of course to give  | overall k  | know   | ledg  | e c  | of auditing |
| Description     | principles and concepts. The course is practices as it designed to |            |        |       |      |             |
|                 | provide in-depth study of auditing principles, concepts, and       |            |        |       |      |             |
|                 | applies mainly to business and investors. Further, it will provide |            |        |       |      |             |
|                 | the student with a working kn                                      | lowledge   | of au  | ıditi | ng   | procedures  |
|                 | and techniques, standards as w                                     | vell as au | dit of | vari  | ious | s entity.   |

| Course Out  | On guagagaful  | completion of th  | a course the students  | will be able  |
|---|--|---|--|---|
| Course Out<br>Comes   |  | completion of th  | e course the students  | will be able  |
| Conics  | to   |   |  |   |
|   | CO1 : Discu  | iss the fundam  | ental principles of  | Corporate   |
|   | Governance   |   |  |   |
|   | CO2 : Outline  | e the various co  | odes and systems of  | Corporate   |
|   | Governance   |   |  |   |
|   |  |   | nanaging ethics in wor   | rkplace   |
|   |  |   | of business ethics   |   |
| Course objective  | 5  |   | aspects of business  |   |
| Course objective  | ,  |   | familiarize the learne   |   |
|   | attain Sk  | -   |  | articipative  |
|   | Learning tech  |   | inche chioagh <mark>1</mark>   |   |
| Course Content:   |  |   |  |   |
|   |  |   |  |   |
|   | Introduction   |   |  | 11  |
| Module 1  | to Corporate   |   |  | Sessions  |
|   | Governance   |   |  |   |
|   | ance. meaning,   | definition, scope   | e, objectives; need for  | r corporate   |
| governance; fund<br>governance; Bene  | amental princi<br>fits to society  | ples; Factors aff<br>of good goverr   | e, objectives; need for<br>ecting the quality of<br>nance to corporation<br>governance. Case stu   | f corporate<br>; Issues in  |
| governance; fund<br>governance; Bene  | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate   | ples; Factors aff<br>of good goverr   | ecting the quality of<br>nance to corporation  | f corporate<br>; Issues in  |
| governance; fund<br>governance; Bene<br>Corporate Govern<br><b>Module 2</b>   | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance   | ples; Factors aff<br>of good goverr<br>f good corporate   | ecting the quality of<br>nance to corporation<br>governance. Case stu  | f corporate<br>; Issues in<br>dies<br>10<br>Sessions  |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g  | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governe<br>ernance; Elemen<br>overnance Syste   | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo   | ecting the quality of<br>nance to corporation<br>governance. Case stu<br>nework of OECD Prince<br>governance to manage<br>odel of Governance:  | f corporate<br>; Issues in<br>dies<br><b>10</b><br><b>Sessions</b><br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g  | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governe<br>ernance; Elemen<br>overnance Syste   | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo   | ecting the quality of<br>nance to corporation<br>governance. Case stu<br>nework of OECD Prince<br>governance to manage   | f corporate<br>; Issues in<br>dies<br><b>10</b><br><b>Sessions</b><br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g  | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governernance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business  | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo   | ecting the quality of<br>nance to corporation<br>governance. Case stu<br>nework of OECD Prince<br>governance to manage<br>odel of Governance:  | f corporate<br>; Issues in<br>dies<br>10<br>Sessions<br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-<br>y.<br>10   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g<br>American Model,<br>Module 3   | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governer<br>ernance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business<br>Ethics  | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo<br>Japanese Model   | ecting the quality of<br>nance to corporation<br>governance. Case stu<br>nework of OECD Princ<br>governance to manage<br>odel of Governance: 1<br>; Obligations to societ  | f corporate<br>; Issues in<br>dies<br>10<br>Sessions<br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-<br>y.<br>10<br>Sessions   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g<br>American Model,<br>Module 3<br>Business Ethics: m   | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governernance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business<br>Ethics<br>eaning, definitio   | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo<br>Japanese Model   | ecting the quality of<br>nance to corporation<br>governance. Case stu-<br>nework of OECD Prince<br>governance to manage<br>odel of Governance:<br>; Obligations to societ<br>eed, evolution; Relation  | f corporate<br>; Issues in<br>dies<br>10<br>Sessions<br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-<br>y.<br>10<br>Sessions<br>on between   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g<br>American Model,<br>Module 3<br>Business Ethics: m<br>Business ethics an   | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governer<br>ernance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business<br>Ethics<br>eaning, definition  | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo<br>Japanese Model   | ecting the quality of<br>nance to corporation<br>governance. Case stu-<br>nework of OECD Prince<br>governance to manage<br>odel of Governance: The<br>colligations to societ<br>eed, evolution; Relation<br>onship between Ethio   | <ul> <li>corporate</li> <li>issues in</li> <li>dies</li> <li>10</li> <li>Sessions</li> <li>ciples; 4 Ps'</li> <li>ge Strategic</li> <li>The Anglo-</li> <li>y.</li> <li>10</li> <li>Sessions</li> <li>on between</li> <li>cand Law</li> </ul> |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g<br>American Model,<br>Module 3<br>Business Ethics: m<br>Business ethics an<br>.Code of conduct a                       | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governernance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business<br>Ethics<br>eaning, definition<br>d Corporate Go  | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo<br>Japanese Model<br>on, importance, n<br>overnance; Relati<br>anagers; Benefits  | ecting the quality of<br>nance to corporation<br>governance. Case stu-<br>nework of OECD Prine<br>governance to manage<br>odel of Governance:<br>; Obligations to societ<br>eed, evolution; Relation<br>onship between Ethic<br>of managing ethics in                          | f corporate<br>; Issues in<br>dies<br>10<br>Sessions<br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-<br>y.<br>10<br>Sessions<br>on between<br>cs and Law<br>workplace;   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g<br>American Model,<br>Module 3<br>Business Ethics: m<br>Business ethics an<br>.Code of conduct a<br>recognizing ethica | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governernance; Elemen<br>overnance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business<br>Ethics<br>eaning, definition<br>and ethics for mail<br>l organizations.    | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo<br>Japanese Model<br>on, importance, n<br>overnance; Relati<br>anagers; Benefits<br>Key difference b                      | ecting the quality of<br>nance to corporation<br>governance. Case stu-<br>nework of OECD Prin-<br>governance to manage<br>odel of Governance:<br>; Obligations to societ<br>eed, evolution; Relation<br>onship between Ethics<br>of managing ethics in<br>etween Ethics and Va | f corporate<br>; Issues in<br>dies<br>10<br>Sessions<br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-<br>y.<br>10<br>Sessions<br>on between<br>cs and Law<br>workplace;<br>lues. Ethics   |
| governance; fund<br>governance; Bene<br>Corporate Govern<br>Module 2<br>Development of C<br>of Corporate gove<br>Risk, Corporate g<br>American Model,<br>Module 3<br>Business Ethics: m<br>Business ethics an<br>.Code of conduct a<br>recognizing ethica | amental princip<br>fits to society<br>ance; Benefits o<br>Codes and<br>systems of<br>Corporate<br>Governance<br>orporate governer<br>ernance; Elemen<br>overnance Syste<br>German Model,<br>Introduction<br>to Business<br>Ethics<br>eaning, definition<br>d Corporate Go<br>and ethics for mail<br>l organizations. | ples; Factors aff<br>of good govern<br>f good corporate<br>nance codes; Fran<br>nts of corporate<br>ems:- Indian Mo<br>Japanese Model<br>on, importance, n<br>overnance; Relati<br>anagers; Benefits<br>Key difference b<br>es of moral devel | ecting the quality of<br>nance to corporation<br>governance. Case stu-<br>nework of OECD Prine<br>governance to manage<br>odel of Governance:<br>; Obligations to societ<br>eed, evolution; Relation<br>onship between Ethic<br>of managing ethics in                          | f corporate<br>; Issues in<br>dies<br>10<br>Sessions<br>ciples; 4 Ps'<br>ge Strategic<br>The Anglo-<br>y.<br>10<br>Sessions<br>on between<br>cs and Law<br>workplace;<br>lues. Ethics   |

| EthicsConsequentialist and non-consequentialist Normative and Applied th<br>Egoism, Utilitarianism, Deontological/Kantian theories. Normative th<br>Stockholder theory, Stakeholder theory, Social contract theory and criticism.Ethical traditions: Gandhian Principles, Righteousness as the way in Gita, Bu<br>and Islam, teachings of the ChurchModule 5Business10        | heories:<br>heories:<br>heories:<br>. Indian |
|---|--|
| EthicsSesConsequentialist and non-consequentialist Normative and Applied th<br>Egoism, Utilitarianism, Deontological/Kantian theories. Normative th<br>Stockholder theory, Stakeholder theory, Social contract theory and criticism.<br>Ethical traditions: Gandhian Principles, Righteousness as the way in Gita, Bu<br>and Islam, teachings of the ChurchModule 5Business10 | heories:<br>heories:<br>. Indian             |
| Egoism, Utilitarianism, Deontological/Kantian theories. Normative thStockholder theory, Stakeholder theory, Social contract theory and criticism.Ethical traditions: Gandhian Principles, Righteousness as the way in Gita, Buand Islam, teachings of the ChurchModule 5Business10  | heories:<br>. Indian                         |
| Stockholder theory, Stakeholder theory, Social contract theory and criticism.Ethical traditions: Gandhian Principles, Righteousness as the way in Gita, Buand Islam, teachings of the ChurchModule 5Business10  | . Indian                                     |
| Ethical traditions: Gandhian Principles, Righteousness as the way in Gita, Buand Islam, teachings of the ChurchModule 5Business10   |  |
| and Islam, teachings of the Church           Module 5         Business         10   | usiness                                      |
| Module 5   Business   10  |  |
|   |  |
| and Ethics Se   | -  |
|   | essions                                      |
| Ethics of consumer protection; Environmental ethics; Marketing ethics;  | ethical                                      |
| issues and HRM; Financial Management ethics; Ethical dilemma, Ethic   | ics and                                      |
| Corporate Governance during Covid-19 pandemic; New trends in Business   |  |
| and Corporate governance globally. Common Misconduct in Organizations   | ,  |
| Targeted Application & Tools that can be used: PPT, Videos and board &  | & Chalk                                      |
| Method  |  |
| Project work/Assignment: Mention the Type of Project/Assignment propos  | osed for                                     |
| <ul><li>this course:</li><li>2. Group Discussion</li></ul>  |  |
| 3. Case Study   |  |
| Reference   |  |
| Text book   |  |
| Text Books and Reference Books:   | main laa                                     |
| <ol> <li>A C Fernando (2011). Business Ethics and Corporate Governance: Prin<br/>Policies &amp; Practices, Pearson Education.</li> </ol>  | ncipies,                                     |
| Essential Reading/ Recommended Reading:   |  |
|   |  |
| 1. Balachandran V, & Chandrashekharan V, (2011). Corporate Gover  | rnance,                                      |
| Ethics and social responsibility, PHI<br>2. Subhash Chandra Das (2013). Corporate Governance: Codes, Sy   | vstems                                       |
| Standards and Practices, PHI  | ystems,                                      |
| 3. P K Ghosh (2014). Corporate Governance, CBS Publishers & Distribute  | tors.  |
| <b>4.</b> S.K.Bhatia (2013). Business Ethics and Corporate Governance, Deep &   |  |
| Publication Pvt.Ltd. New Delhi.   | 1  |
|   |  |
| Web Recourses-  |  |
| https://www.amarald.com/insight/content/doi/10.1109/52042   |  |
| nttps://www.emeraid.com/insignt/content/doi/itu.ituo/j2/045-  |  |
| https://www.emerald.com/insight/content/doi/10.1108/S2043-<br>052320140000006010/full/html  |  |
| 05232014000006010/full/html<br>Topics relevant to SKILL DEVELOPMENT : XXXXXX for Skill Develo   |  |

**through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue       | Dr. Annette   |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by the |   |
| Academic        |   |
| Council         |   |

| Course Code:<br>BBA2005                      | Course Title: Marketing<br>Management   | L-<br>T-<br>P-C   | 4  | 0  | 0  | 4  |  |  |
|--|---|---|--|--|--|--|--|--|
| Version No.                                  | 2.0   |   | 1  | •  |  | •  |  |  |
| Course Pre-<br>requisites<br>Anti-requisites | Knowledge of marketing as a function of Management<br>Understand the importance of marketing for a business<br>Nil  |   |  |  |  |  |  |  |
| Course<br>Description                        | The course will enable the students to<br>practices of Industrial relations in line<br>relations from an organization perspe-<br>nature and will give an overview of va-<br>importance of adherence to these laws<br>same for better industrial relations. It<br>about various policies introduced by<br>industrial relations and various americ<br>changing trends in the industry   | with s<br>ective.<br>arious i<br>s and b<br>Studer<br>the go        | signi<br>Cou<br>indu<br>pene<br>nts c<br>overr           | ficant<br>rse is<br>strial<br>fits of<br>an ga<br>umen       | ce of ind<br>s concep<br>relation<br>f practici<br>ain know<br>t for imp | ustrial<br>tual in<br>s laws,<br>ing the<br>wledge<br>proved |  |  |
| Course Out<br>Comes                          | On successful completion of the course<br>CO1: Describe the basic concept of M<br>business. <b>(Knowledge)</b><br>CO2: Infer the various internal and<br>Marketing of a product in an organiza<br>CO3: Explain marketing mix to meet g<br><b>(Comprehension)</b><br>CO4: Identify the basis of segmentation<br>products and services <b>(Comprehensio</b><br>CO5: Summarize the factors influenci<br>impact on consumer decision making p | arketin<br>extern<br>tion ( (<br>growin<br>n, targo<br>n)<br>ng cor | ng an<br>aal fa<br>C <b>om</b><br>ng ne<br>eting<br>nsun | nd its<br>actors<br><b>preh</b><br>eeds c<br>g and<br>ner bo | applica<br>which<br>ension)<br>of the cur<br>position<br>ehavior a       | tion in<br>affects<br>stomer<br>ing for<br>and its           |  |  |
| Course<br>objective                          | The objective of the course is to fam<br>concepts of <b>Marketing Management</b><br>through Participative Learning technic  | and a   |  |  |  |  |  |  |
| Course<br>Content:                           |   |   |  |  |  |  |  |  |

|   | T 1   |  |                |               |         |               |                 |
|---|---|--|----------------|---------------|---------|---------------|-----------------|
| N 1 1 1   | Introdu   |  |                |               |         |               | 11.0 .          |
| Module 1  | Marketi   | 0  |                |               |         |               | 11 Sessions     |
|   | Manage  |  |                |               |         |               |                 |
| Meaning & Defi  |   |  |                |               |         |               |                 |
| Sales - History   |   |  |                |               |         |               |                 |
| Functions of Ma   |   |  |                |               |         |               |                 |
| E- business, Gre  | een mark  | eting, Green M                                       | Marke          | eting myop    | oia, So | cial market   | ing, Societal   |
| marketing   |   |  |                |               |         |               |                 |
| Module 2  | Marketi   | ng   |                |               |         |               | 11 Sessions     |
| Module 2  | environ   | ment   |                |               |         |               | 11 Sessions     |
| Type of Marke   | ting Env  | rironment – I  | ntern          | al & Exte     | rnal (N | Micro/Macr    | o)- Internal    |
| Environment :51   | Ms-Visior   | n, Mission, Obj                                      | ectiv          | es - Micro    | Envir   | onment: BO    | CG Matrix –     |
| Macro Environn  |   | ,  |                |               |         |               |                 |
| Module 3  | Marketi   |  |                |               |         |               | 11 Sessions     |
| Introduction to   |   | 0  | istory         | v – Produ     | ct-Con  | cept – Clas   | sification of   |
| Products – Leve   |   |  |                |               |         |               |                 |
| Pricing. Place –  | -   |  |                | 0             |         | 01            | 0 1             |
| Promotional mix   |   |  |                |               |         |               |                 |
| AIDA, E Promot  |   | Ũ  | t Iviui        | incening, our | 01101   | 11011011/1101 | in avertioning, |
|   | Segmen  | 01   |                |               |         |               |                 |
| Module 4  | 0   | g, positioning                                       |                |               |         |               | 11 Sessions     |
| Mass markatin   |   |  | lood           | for Corme     | ntation | - Markat      | agunantation    |
| Mass marketing  |   |  |                |               |         |               |                 |
| Segmenting Co   |   | 0  |                | 0             |         | -             |                 |
| Effective Segmen  |   |  |                |               |         |               |                 |
| Market. Differen  |   | Positioning: Fo                                      | SILIOI         | mig maps,     | Choos   | sing a Diffe  | remation &      |
| Positioning Strat   | tegy.   |  |                |               |         |               |                 |
| Madula E  |   | Congramment  |                |               |         |               | 11              |
| Module 5  |   | Consumer   | 1              |               |         |               | 11              |
|   |   |  | and            |               |         |               | Sessions        |
| <b>.</b>  |   | CRM  | <del>.</del> . | 1 01 1        |         |               |                 |
| Understanding (   |   |  |                |               |         |               | 0               |
| buyer behaviou  |   |  |                | 5             | 0       |               |                 |
| & Irrational beh  |   |  | 0              |               |         |               | -               |
| customer loyalty  |   | time value. Rel                                      | lation         | nship Mark    | otina o | nd CRM- R     |                 |
| Donato Dringinlo  |   |  |                | r             | eting a |               | ole of CRM,     |
| Pareto Principle  |   |  |                | r             | eting a |               | ole of CRM,     |
| Targeted Applic   |   |  |                | r             |         |               | ole of CRM,     |
|   | ation: HF   | Rmanual  |                | F             |         |               | ole of CRM,     |
| Targeted Applic   | ation: HF   | Rmanual  |                |               |         |               | ole of CRM,     |
| Targeted Applic   | ation: HR<br>e used: N                                      | R manual<br>IS office, MS ev                         |                | r             |         |               | ole of CRM,     |
| Targeted Applic<br>Tools that can be<br>Project work/As   | ation: HR<br>e used: N<br>ssignmen                          | R manual<br>IS office, MS e><br>t:                   | kcel           | -             |         |               |                 |
| Targeted Applic<br>Tools that can be<br>Project work/As<br>Present based of   | ation: HF<br>e used: N<br>ssignmen<br>on intera             | R manual<br>IS office, MS e><br>t:                   | kcel           | -             |         |               |                 |
| Targeted Applic<br>Tools that can be<br>Project work/As   | ation: HF<br>e used: N<br>ssignmen<br>on intera             | R manual<br>IS office, MS e><br>t:                   | kcel           | -             |         |               |                 |
| Targeted Applic<br>Tools that can be<br>Project work/As<br>Present based of<br>practices in the o                                 | ation: HF<br>e used: N<br>ssignmen<br>on intera             | R manual<br>IS office, MS e><br>t:                   | kcel           | -             |         |               |                 |
| Targeted Applic<br>Tools that can be<br>Project work/As<br>Present based of<br>practices in the of<br>Text Book                   | ation: HF<br>e used: M<br>ssignmen<br>on interae<br>company | R manual<br>IS office, MS ex<br>t:<br>ction with a c | corpo          | rate emplo    | yee al  | oout indust   | rial relation   |
| Targeted Applic<br>Tools that can be<br>Project work/As<br>Present based of<br>practices in the of<br>Text Book<br>R1- Appanniah, | ation: HF<br>e used: M<br>ssignmen<br>on interae<br>company | R manual<br>IS office, MS ex<br>t:<br>ction with a c | corpo          | rate emplo    | yee al  | oout indust   | rial relation   |
| Targeted Applic<br>Tools that can be<br>Project work/As<br>Present based of<br>practices in the of<br>Text Book                   | ation: HF<br>e used: M<br>ssignmen<br>on interae<br>company | R manual<br>IS office, MS ex<br>t:<br>ction with a c | corpo          | rate emplo    | yee al  | oout indust   | rial relation   |

#### References

T1 - Kotler, P and Keller, k. (2015). *Marketing Management: A south Asian perspective*. Person Publisher.

<u>Ali, M.</u> (2021), "A social practice theory perspective on green marketing initiatives and green purchase behavior", <u>Cross Cultural & Strategic Management</u>, Vol. 28 No. 4, pp. 815-838. <u>https://doi.org/10.1108/CCSM-12-2020-0241</u>

<u>Balmer, J.M.T.</u> (2011), "Corporate marketing myopia and the inexorable rise of a corporate marketing logic: Perspectives from identity-based views of the firm", <u>European Journal of Marketing</u>, Vol. 45 No. 9/10, pp. 1329-1352. <u>https://doi.org/10.1108/03090561111151781</u>

Presidency University link

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/CCSM-12-2020-0241/full/html https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/03090561111151781/full/html

**Online Resources** 

https://onlinecourses.nptel.ac.in/noc22\_1w05/preview https://onlinecourses.nptel.ac.in/noc22\_mg52/preview

**Topics relevant to SKILL DEVELOPMENT :** XXXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue     | Dr. Syed Abid   |
|---------------|---|
| prepared by   |   |
| Recommended   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board  |   |
| of Studies on |   |
| Date of       | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by   |   |
| the Academic  |   |
| Council       |   |

| Course Code<br>BBA2031    | Course Title: Business<br>Information Systems  | L- T- P- C   | 2      | 1 | 0 | 3          |
|---------------------------|--|--|--------|---|---|------------|
| Version No.               | 1.0  |  |        |   |   |            |
| Course Pre-<br>requisites | <ul> <li>Basic knowledge of l</li> <li>Awareness of the ro<br/>era</li> <li>Soft Skills - Creativit</li> <li>Basic analytical abilition</li> </ul> | le of Informat<br>y, communica   | tion ] | - |   | in digital |
| Anti-requisites           | -Nil-  |  |        |   |   |            |
| Course<br>Descripti       | 5  | This course is analytical in nature. It enables the students to learn he information system to manage the process in the organization. |        |   |   |            |

| on                                    | used in business<br>to develop an IS,<br>communication<br>multiple systems   | to collec<br>its func<br>and net<br>. This co<br>on the | et data, th<br>tional sys<br>working<br>ourse bene<br>use of IS | vledge in the terms of database<br>e different methodologies used<br>stems, and the fundamentals of<br>within a system and among<br>efit the students to evaluate the<br>5 in organizations. and ethical<br>preats. |  |
|---------------------------------------|--|---|---|---|--|
| Course Outcome                        | On successful completion of the course the students shall be<br>able to:<br>CO 1: Describe the impact of information system and technology<br>in business. [Knowledge]   |   |   |   |  |
| Course Objective                      | CO 2: Outline the development of Information System in<br>organization. [Knowledge]<br>CO 3: Discuss the application of Information System in different<br>functional areas of business[Comprehension]<br>CO 4: Review the implementation of DBMS in<br>business.[Comprehension]<br>CO 5: Identify the recent trends of IT for the business<br>environment[Comprehension]<br>The objective of the course is to familiarize the learners with the |   |   |   |  |
|                                       | -  |   |   | on System and attain Skill  |  |
| Course Content:                       | Development three  | ough <mark>Pa</mark>                                    | rticipative   | e Learning techniques.  |  |
| Course Content.                       |  |   |   |   |  |
| Module 1                              | Introductio<br>n to<br>Information<br>technology<br>and<br>Information<br>System   |   |   | 11 Sessions   |  |
| Topics: Introduct                     | ion to IT & IS, Dif  | ference l   | oetween I   | S and IT, Impact of Information   |  |
| 0.                                    | •  |   | 0   | Intra and Inter Organizational  |  |
|                                       | 0  | 0.  | -   | process and Knowledge process   |  |
| outsourcing), Ne<br>Importance of Inf |  |   |   | nagers and Activities in IS,<br>ation.  |  |
|                                       |  |   |   | 1   |  |

|           |            |  | 10 Sessions |
|-----------|------------|--|-------------|
|           | Database   |  |             |
| Module 2  | Management |  |             |
| Nioduie 2 | System     |  |             |

**Topics:** Introduction to Data and Information, Database, Types of Database models, Difference between file management systems and Data Base Management System, Advantages and Disadvantages of Data Base Management System, Data warehousing, Data mining, Application of Data Base Management System.

|          |                                      | 10 Sessions |
|----------|--------------------------------------|-------------|
| Module 3 | Information<br>System<br>Development |             |

**Topics**: Introduction to Information System Development, System Development Life Cycle, Phases of System Development Life Cycle, Fact Finding Technique, Flow Chart, Security and Control Issues in Information System.

|          |            | 10 Sessions |
|----------|------------|-------------|
| Module 4 | Applicatio |             |
|          | n of IS in |             |
|          | Business   |             |

**Topics:** Introduction to Information System in Business, Implementation of Information System in the field of Marketing, Human Resource, Financial Management, Production and its Importance in Decision-Making.

| Module 5 |               | 10 Sessions |
|----------|---------------|-------------|
|          | Recent Trends |             |
|          | in IT         |             |
|          |               |             |

**Topics:** Virtualization, Cloud computing, Grid Computing, Internet of Things, Green Marketing, Artificial Intelligence, Machine Learning.

Targeted Application (Business, Managerial and General communication & Tools that can be used:

MS Excel, MS Access

Assignment/Project Work:

Article Review, Group Discussion, Case Analysis, Participative Learning and Self Learning

#### Text Book

**T1.** Jaytilak Biswas. (2020) Management Information Systems. Sage publications

#### References

R1: Ahuja, V. (2015). Business information systems. New Delhi: Oxford University Press.

R2: Deepak Bansal, A (2019). SEO The Ultimate Guide for Website Owners. BUUKS, India

R3: Laudon, K. C. (2007). Management information systems: Managing the digital firm. Pearson Education India.

R4: The Database Systems – The Complete Book, H G Molina, J D Ullman, J Widom Pearson.

E Book collection E1:<u>https://web.s.ebscohost.com/ehost/detail/detail?vid=3&sid=a6998bf8-3386-4972-9ac1-6546d71540d2%40redis&bdata=JnNpdGU9ZWhvc3QtbG12ZQ%3d%3d#AN=3407 95&db=nlebk</u> E2: <u>https://web.s.ebscohost.com/ehost/detail/detail?vid=4&sid=a6998bf8-3386-4972-9ac1-</u>

6546d71540d2%40redis&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#AN=1642 036&db=nlebk

PU e-Resources: <u>https://presiuniv.knimbus.com/user#/remoteAccess</u>

- <u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/978-1-78714-315-920161001/full/html
- <u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/eb047557/full/html

**Topics relevant to SKILL DEVELOPMENT :** XXXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout

| Catalog    | Dr. A Jency Priyadharshanay   |
|------------|---|
| ue         |   |
| prepare    |   |
| d by       |   |
| Recommende | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the   |   |
| Board of   |   |
| Studies on |   |
| Date of    | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval   |   |
| by the     |   |
| Academic   |   |
| Council    |   |

|  | Course Title: Basics   | Excel  | L-T-   |                                      |  |   |  |
|--|--|--|--|--------------------------------------|--|---|--|
| BBA1051  |  |  | P-C  | 2                                    | 0  | 2   | 3  |
| Version No.  | 1.0  |  |  |                                      |  |   |  |
| Course Pre-  | <ul> <li>Not Applicab</li> </ul>   | le   |  |                                      |  |   |  |
| requisites   |  |  |  |                                      |  |   |  |
| Anti-requisites  | Nil  |  |  |                                      |  |   |  |
| <b>Course Description</b>  | The course is concep   | otual and p  | ractical   | in 1                                 | nature   | , it foc  | uses   |
|  | on providing a theor   | etical insig   | ht about   | exe                                  | cel fur  | nctions   | and  |
|  | its application through excel worksheets. Students   |  |  |                                      |  |   |  |
|  | able to perform exce   | -  |  |                                      |  |   |  |
|  | after the completion   |  | _  |                                      |  | 1   |  |
| Course Out Comes   | On successful compl  |  |  | the                                  | stude  | nts sha   | ll be  |
|  | able to:   |  |  |                                      |  |   |  |
|  | CO1: Demonstrate b   | asic functio   | ns of Ex   | cel                                  |  |   |  |
|  | CO2 : Illustrate mathematical functions of excel   |  |  |                                      |  |   |  |
|  | CO3 : Analyze the d  | ata using ch   | narts  |                                      |  |   |  |
| Course objective   | The course is concept  | otual and p  | ractical   | in 1                                 | nature   | , it foc  | uses   |
|  | on providing a theor   | etical insig   | ht about   | exe                                  | cel fur  | nctions   | and  |
|  | its application throu  | igh excel w  | orkshee  | ets.                                 | Stude  | nts wil   | l be   |
|  | able to perform excel functions and prepare visual reports   |  |  |                                      |  |   |  |
|  | after the completion of the course.  |  |  |                                      |  |   |  |
| Course Objective   | The objective of the course is to familiarize the learners with  |  |  |                                      |  |   |  |
| course objective   | the concepts of <b>Basics of Excel and</b> attain Skill  |  |  |                                      |  |   |  |
|  | Development through Experiential Learning.   |  |  |                                      |  |   |  |
|  | <b>*</b>   | yh <mark>Experien</mark>   | tial Lear  | rnir                                 | g.   |   |  |
| Course Content:  | <b>*</b>   | th <mark>Experien</mark>   | tial Lea   | rnir                                 | <mark>lg.</mark>   |   |  |
| Course Content:  | <b>*</b>   | gh <mark>Experien</mark>   | <mark>tial Lea</mark> ı  | rnir                                 | <mark>lg.</mark>   |   |  |
| Course Content:  | <b>*</b>   | yh <mark>Experien</mark>   | tial Lea   | rnir                                 | <mark>ıg.</mark>   | 15  |  |
|  | Development throug   | th <mark>Experien</mark>   | tial Lea   | rnir                                 | <mark>lg.</mark>   | 15<br>Sessi   |  |
| Module 1   | Development throug<br>Basic<br>Function of<br>Excel  |  |  |                                      |  | Sessi   | ons  |
| Module 1<br>Topics: Excel Intro  | Development throug         Basic         Function of         Excel         oduction - An overvior  | ew of the s  | creen, n   | avi                                  | gatior   | Sessi   | ons<br>pasic                                       |
| Module 1   | Development throug         Basic         Function of         Excel         oduction - An overvior  | ew of the s  | creen, n   | avi                                  | gatior   | Sessi   | ons<br>pasic                                       |
| <b>Module 1</b><br>Topics: Excel Intro<br>spreadsheet concepts   | Development throug         Basic         Function of         Excel         oduction - An overvie         Various selection term  | ew of the s<br>chniques , S  | creen, n<br>Shortcut   | avi<br>Ke                            | gatior<br>ys. Ci   | Sessi<br>a and b<br>ustomize                                | ons<br>pasic<br>zing                               |
| <b>Module 1</b><br>Topics: Excel Intro<br>spreadsheet concepts ,<br>Excel , Customizing th   | Development throug         Basic         Function of         Excel         oduction - An overview         various selection term         the Ribbon , Using and  | ew of the s<br>chniques , S<br>l Customizi   | creen, n<br>Shortcut   | avi<br>Ke                            | gatior<br>ys. Ci   | Sessi<br>a and b<br>ustomiz<br>, Chang                      | ons<br>pasic<br>zing<br>ging                       |
| Module 1<br>Topics: Excel Intro  | Development throug<br>Basic<br>Function of<br>Excel<br>oduction - An overvi-<br>, Various selection techne Ribbon , Using and<br>n. Using Basic Function   | ew of the s<br>chniques , S<br>l Customizi<br>ons , Using                                  | creen, n<br>Shortcut<br>ing Auto<br>Functio                        | avi<br>Ke<br>oCo                     | gatior<br>ys. Ci<br>rrect ,<br>- Surr                      | Sessi<br>a and b<br>ustomiz<br>, Chang<br>a, Aver           | ons<br>basic<br>zing<br>ging<br>age,               |
| Module 1<br>Topics: Excel Intro<br>spreadsheet concepts<br>Excel , Customizing th<br>Excel's Default Optior  | Development throug         Basic         Function of         Excel         oduction - An overvie         various selection tee         ne Ribbon , Using and         n. Using Basic Function         nta , Absolute, Mixed   | ew of the s<br>chniques , S<br>l Customizi<br>ons , Using<br>l and Relati                  | creen, n<br>Shortcut<br>ing Auto<br>Functio<br>ive Refe            | avi<br>Ke<br>oCo<br>ns<br>ren        | gatior<br>ys. Cu<br>rrect ,<br>- Sum<br>cing. 1            | Sessi<br>a and b<br>ustomiz<br>, Chang<br>a, Aver<br>Format | ons<br>pasic<br>zing<br>ging<br>age,<br>ting       |
| Module 1<br>Topics: Excel Intro<br>spreadsheet concepts<br>Excel , Customizing th<br>Excel's Default Optior<br>Max,Min, Count, Cour<br>and Proofing , Curren | Development throug         Basic         Function of         Excel         oduction - An overvia         various selection term         a Ribbon , Using and         b. Using Basic Function         nta , Absolute, Mixed         cy Format , Format P                              | ew of the s<br>chniques , S<br>l Customizi<br>ons , Using<br>l and Relati<br>ainter , Forr | creen, n<br>Shortcut<br>ing Auto<br>Functio<br>ive Refe<br>matting | avi<br>Ke<br>oCc<br>ns<br>ren<br>Dat | gatior<br>ys. Cr<br>rrect ,<br>- Sum<br>cing. 1<br>tes , C | Sessi<br>a and b<br>ustomiz<br>, Chang<br>a, Aver<br>Format | ons<br>asic<br>zing<br>ging<br>age,<br>ting<br>and |
| Module 1<br>Topics: Excel Intro<br>spreadsheet concepts<br>Excel , Customizing th<br>Excel's Default Optior<br>Max,Min, Count, Cou                           | Development throug         Basic         Function of         Excel         oduction - An overvia         various selection tea         a Ribbon , Using and         n. Using Basic Function         nta , Absolute, Mixed         cy Format , Format P         atting Cells with Nur | ew of the s<br>chniques , S<br>l Customizi<br>ons , Using<br>l and Relati<br>ainter , Forr | creen, n<br>Shortcut<br>ing Auto<br>Functio<br>ive Refe<br>matting | avi<br>Ke<br>oCc<br>ns<br>ren<br>Dat | gatior<br>ys. Cr<br>rrect ,<br>- Sum<br>cing. 1<br>tes , C | Sessi<br>a and b<br>ustomiz<br>, Chang<br>a, Aver<br>Format | ons<br>asic<br>zing<br>ging<br>age,<br>ting<br>and |

| Module 2 | Mathematical<br>functions in<br>Excel | 15<br>Sessions |
|----------|---------------------------------------|----------------|
|----------|---------------------------------------|----------------|

Mathematical Functions - SumIf, SumIfs CountIf, CountIfs AverageIf, AverageIfs, Nested IF, IFERROR Statement, AND, OR, NOT Protecting Excel , File Level Protection , Workbook, Worksheet Protection Text Functions , Upper, Lower, Proper , Left, Mid, Right , Trim, Len, Exact , Concatenate , Find, Substitute. Date and Time Functions , Today, Now ,Day, Month, Year , Date, Date if, DateAdd , EOMonth, Weekday

Advanced Paste Special Techniques , Paste Formulas, Paste Formats , Paste Validations , Transpose Tables

| Module 3 | Excel chart   |  | 25       |
|----------|---------------|--|----------|
| Module 5 | and functions |  | Sessions |

Excel charts and functions - New Charts, Auto complete a data range and list, Quick Analysis Tool , Smart Lookup and manage Store. Sorting and Filtering, Filtering on Text, Numbers & Colors , Sorting Options. Printing Workbooks , Setting Up Print Area , Customizing Headers & Footers , Designing the structure of a template, Print Titles –Repeat Rows / Columns.

Topics: Project on mathematical functions using excel.

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:

4.

Reference

• Adam Ramirez (Author), Excel Formulas and Functions 2020: The Step-by-Step Excel Guide with Examples on How to Create Powerful Formulas: 1 (Excel Academy) Paperback – 21 June 2020

Text book

• Bryan Crosland Excel: Simple Excel Functions: Master Excel Functions from Basic to Advanced Kindle Edition.

PU library link

Not Applicable

E resources:

https://nptel.ac.in/courses/110106064

**Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Experiential Learning .** This is attained through assessment component mentioned in course handout.

| Catalogue prepared<br>by | Dr. Saswati Roy   |
|--------------------------|---|
| Recommended by           | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| the Board of Studies     |   |
| on                       |   |

| Date of Approval by | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
|---------------------|---|
| the Academic        |   |
| Council             |   |

| Course Code:     | Course Title: A  | dvanced Excel   | L- T- P -   |         |        |                 |                      |
|------------------|--|---|-------------|---------|--------|-----------------|----------------------|
| BBA2025          |  |   | C           | 2       | 0      | 2               | 3                    |
| Version No.      | 1.0  |   |             |         |        |                 |                      |
| Course Pre-      | <ul> <li>Knowled</li> </ul>                                    | Knowledge of Basic Excel  |             |         |        |                 |                      |
| requisites       |  | 0   |             |         |        |                 |                      |
| Anti-requisites  | Nil  |   |             |         |        |                 |                      |
| Course           | The course is c  | The course is conceptual and practical in nature, it focuses on |             |         |        |                 |                      |
| Description      | providing a the  | providing a theoretical insight about excel functions and its   |             |         |        |                 |                      |
|                  | application through excel worksheets. Students will be able to |   |             |         |        |                 |                      |
|                  | perform excel functions and prepare visual reports after the   |   |             |         |        |                 |                      |
|                  | completion of the course.                                      |   |             |         |        |                 |                      |
| Course Out Comes | On successful co   | ompletion of the  | course the  | stude   | ents s | shall b         | e able               |
|                  | to:  |   |             |         |        |                 |                      |
|                  | CO1: Apply If f  | unctions for data   | analysis    |         |        |                 |                      |
|                  | CO2: Apply loo   | kup functions fo  | r dataset   |         |        |                 |                      |
|                  | CO3: Illustrate  | the data using pi   | ivot tables |         |        |                 |                      |
| Course objective | The objective of   | the course is to  | familiarize | e the l | earn   | ers wi          | th the               |
|                  | concepts of Fun  | damentals of Bu   | siness Ana  | alytic  | s and  | <b>d</b> attair | n <mark>Skill</mark> |
|                  | Development through Experiential Learning.                     |   |             |         |        |                 |                      |
| Course Content:  |  |   |             |         |        |                 |                      |
|                  | A malaraia   |   |             |         |        | 15              |                      |
| Module 1         | Analysis   |   |             |         |        | 15<br>Sess      | iona                 |
|                  | using Excel  |   |             |         |        | Jess            | ions                 |

What If Analysis, Goal Seek , Scenario Analysis , Data Tables (PMT Function) , Solver Tool Logical Functions , If Function, How to Fix Errors – if error , Nested If , Complex if and or functions Data Validation , Number, Date & Time Validation, Text and List Validation , Custom validations based on formula for a cell, Dynamic Dropdown List Creation using Data Validation – Dependency List

| Module 2 | Look up<br>functions |   | 15<br>Sessions |
|----------|----------------------|---|----------------|
|          |                      | • |                |

Lookup Functions, Vlookup / HLookup, Index and Match, Creating Smooth User Interface Using Lookup, Nested VLookup, Reverse Lookup using Choose Function, Worksheet linking using Indirect, Vlookup with Helper Column

| Module 3 | Data<br>Visualization<br>through excel |   | 25<br>Sessions |
|----------|--|---|----------------|
|          | un ough exect                          | 1 |                |

Pivot Tables, Creating Simple Pivot Tables, Basic and Advanced Value Field Setting, Classic Pivot table, Choosing Field, Filtering PivotTables, Modifying PivotTable Data , Grouping based on numbers and Dates, Calculated Field & Calculated Items, Arrays Functions, What are the Array Formulas, Use of the Array Formulas?, Basic Examples of Arrays (Using ctrl+shift+enter)., Array with if, mid functions formulas., Array with Lookup functions., Advanced Use of formulas with Array. Charts and slicers, Various Charts i.e. Bar Charts / Pie Charts / Line Charts, Using SLICERS, Filter data with Slicers, Manage Primary and Secondary Axis. Excel Dashboard, Planning a Dashboard Adding Tables and Charts to Dashboard, Adding Dynamic Contents to Dashboard

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method, MS Excel

Project work/Assignment: Mention the Type of Project /Assignment proposed for this course:

5. Preparation of HR/Marketing / Finance dashboard

#### Reference

<u>Michael Alexander</u> (Author), <u>Richard Kusleika</u> (Author), <u>John Walkenbach</u> (Author) (2018), Excel 2019 Bible Paperback – 4 December

Text book

William L. Fischer Excel: QuickStart Guide - From Beginner to Expert (Excel, Microsoft Office) Paperback – May 7, 2016

### PU library link

Not Applicable

**E resources:** 

https://onlinecourses.nptel.ac.in/noc21\_ge21/preview

**Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Experiential Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Saswati Roy   |
|--------------------------|---|
| Recommended by           | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| the Board of             |   |
| Studies on               |   |
| Date of Approval         | 24th Academic Council meeting held on 3rd August 2024         |
| by the Academic          |   |
| Council                  |   |

| Course Code:<br>BBA2040   | Course Title: Introduction to<br>Research<br>Type of Course: Major Core  | L-<br>T-<br>P-<br>C  | 4 | 0 | 0                             | 4 |
|---------------------------|--|--|---|---|-------------------------------|---|
| Version No.               | 1.0  |  |   |   |                               |   |
| Course Pre-<br>requisites | <ul><li>Knowledge of research</li><li>Basic Concepts of Statistics a</li></ul>   | <ul><li>Knowledge of research</li><li>Basic Concepts of Statistics and Mathematics</li></ul> |   |   |                               |   |
| Anti-requisites           | Nil  | Nil  |   |   |                               |   |
| Course<br>Description     | <b>COURSE DESCRIPTION:</b> Introduction to research provides<br>the importance of research in creating and extending the<br>knowledge base of one's subject area to distinguish between the<br>strengths and limitations of different research approaches<br>regarding one's subject/research area.  |  |   |   |                               |   |
| Course Out<br>Comes       | regarding one's subject/research area.<br>On successful completion of the course the students shall be able<br>to:<br>CO1: Explain the research process. <b>(UNDERSTAND)</b><br>CO2: Differentiate between research variables<br><b>(UNDERSTAND)</b><br>CO3: Summarize Scaling Techniques <b>(UNDERSTAND)</b><br>CO4: Differentiate between sampling and non-sampling errors<br><b>(UNDERSTAND)</b><br>CO5: Determine the relationship between variables <b>(APPLY)</b><br>CO6: Examine the steps involved in drafting a research report<br><b>(APPLY)</b> |  |   |   | ables<br>rrors<br>()<br>eport |   |
| Course<br>Objective       | This course is designed for <b>SKI</b><br>learner by using <b>Experiential Le</b><br>Presentation and Case Study.  |  |   |   |                               |   |

| Module 1   | Introduction to research  |  | 11 Sessions  |
|--|---|--|--|
| Significance, Rese<br>Researchers.   | g, Objectives, Types, Approache<br>earch Process, Criteria of good<br>, selecting the problem.  |  |  |
| Module 2   | Research design and scaling   |  | 10 Sessions  |
| variables, moder<br>categorical variable<br>Classification of r<br>Goodness of mea                               | Meaning, need, features. Dep<br>rator variables, mediating va-<br>les.<br>measurement scales: nominal, or<br>surement scales: validity, reliab<br>measurement. Scaling technique  | rdinal, interval a   | eous variables,<br>and ratio scales;                                       |
| Module 3   | Data Collection and<br>Sampling   |  | 10 Sessions  |
| 1 0 0  | ary data.<br>, sample size, determining o<br>bility Vs. non-probability sampli  |  | 1 0  |
| company critter,   |   |  |  |
| Module 4   | Questionnaire Designing<br>and Data Analysis  |  | 10 Sessions  |
| Module 4<br>Questionnaire, Ty<br>questions: open-en<br>structure. Questio<br>Data Analysis: U<br>ANOVA; Bi-varia | Questionnaire Designing<br>and Data Analysis<br>pes of questionnaires, Question<br>nded, closed ended; criteria for de<br>nnaire Vs. Schedule. Pilot testing<br>Univariate Analysis: Mean Con<br>the analysis: Cross tabulations, o | esigning questior<br>, administering.<br>nparisons, t-test | <b>10 Sessions</b><br>ocedure, type of<br>as; questionnaire<br>and One-way |
| Module 4<br>Questionnaire, Ty<br>questions: open-en<br>structure. Questio<br>Data Analysis: U                    | and Data Analysis<br>pes of questionnaires, Question<br>nded, closed ended; criteria for de<br>nnaire Vs. Schedule. Pilot testing<br>Univariate Analysis: Mean Cor  | esigning questior<br>, administering.<br>nparisons, t-test | <b>10 Sessions</b><br>ocedure, type of<br>as; questionnaire<br>and One-way |

Lecture: All Modules

**Discussion:** All Modules

Philosophy of Social Science Research Self-learning:

Assignments: Case study : Implication of Qualitative Research Methods https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALO GUE\_BASED&unique\_id=DOAB\_1\_06082022\_20245

Textbook

T1: C R Kothari, Gaurav Garg: Research Methodology - Methods and Techniques.

**References** :

R1: Deepak Chawla, Neena Sondhi: Research Methodology

R2: Catherine Dawson: 100 Activities for teaching Research Methods

### Web Based Resources

W1: https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/01443580010341853/full/h tml

W2.

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/01443580010341727/full/h tml

### Swayam & NPTEL Video Lecture Sessions

1: https://onlinecourses.nptel.ac.in/noc21\_hs104/preview

List of E-Resources:

https://presiuniv.knimbus.com/login

E1:-

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALO GUE\_BASED&unique\_id=ELSEVIER1\_20987

E2:-

| https://www-em          | erald-com-  |
|-------------------------|---|
| <u>presiuniv.knimbu</u> | s.com/insight/content/doi/10.1108/01443580010341754/full/h    |
| tml                     |   |
|                         |   |
|                         |   |
|                         |   |
|                         |   |
|                         |   |
|                         |   |
| Catalogue               | Prof. Umme  |
| prepared by             |   |
| Recommended             | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| by the Board of         | + Dourd of Orderes, 11 July, 2024                             |
| Studies on              |   |
| Studies off             |   |
| Date of                 | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by the         |   |
| Academic                |   |
| Council                 |   |
|                         |   |

| Course Code   | Course Titles Incourse   |  |   |  |  |  |
|---|--|--|---|--|--|--|
| Course Code:  | Course Title: Income   | L- T - P- C  | 4   | 0  | 0  | 4  |
| BBA2069   | Tax for Manager  | L- I - P- C  |   | 0  | 0  | 4  |
| Version No.   | 1.0  |  |   |  |  |  |
| Course Pre-   | 1. Basics concepts o   | 0  |   |  |  |  |
| requisites  | 2. Basic Mathematic  | 2. Basic Mathematics calculations.   |   |  |  |  |
| Anti-   | NIL  |  |   |  |  |  |
| requisites  |  |  |   |  |  |  |
| Course  | The course offers balance  | ed coverage o  | on conc   | cepts of I                                     | income                                       | Tax and  |
| Description   | computation of Taxabl  | e income &   | Tax I   | Liability                                      | of Inc                                       | lividuals  |
|   | which helps the stude  | nts to under   | stand   | the imp  | ortance                                      | e of Tax   |
|   | management and Plann   | ing.   |   |  |  |  |
| Course Out  | On successful completion   | on of this cou   | irse the  | e studen                                       | its shal                                     | l be able  |
| Comes   | to:  |  | libe th   | e studen                                       |  | i be uble  |
|   | 1. Describe the basics of  | Indian Incon   | ne Tax  | System.  |  |  |
|   | 2. Discuss the different   | 2. Discuss the different Components of Salary.                                     |   |  |  |  |
|   | <b>3. Discuss</b> the different Components of house Property.  |  |   |  |  |  |
|   | 4. Explain the computation of Business Income  |  |   |  |  |  |
|   | 5. Explain the computation of Total taxable income   |  |   |  |  |  |
| Course<br>Objectives  | The objective of the co-<br>concepts of <b>Income</b>  |  |   |  |  | with the<br>in <mark>Skill</mark>                                      |
| Objectives  | Development through F  |  |   |  |  |  |
| Course  |  |  |   |  |  |  |
| Content:  |  |  |   |  |  |  |
|   | T ( 1 (* )   |  |   |  | 1  |  |
| Module 1  | Introduction to  |  |   |  | 9 Ses  | sions  |
|   |  |  |   |  |  | ololio   |
|   | Income Tax.  | TA7 1  | T   | (T)  |  |  |
|   | Brief History - Legal Fra  |  |   |  |  | nnons of   |
| Taxation – Imj  | Brief History - Legal Fra<br>portant Definitions – Asse  | essment – Ass  | sessme  | nt Year -                                      | - Previ                                      | nnons of<br>ous Year   |
| Taxation – Imj<br>– Exceptions t  | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre   | essment – Ass<br>vious Year -  | sessme<br>Assess                                  | nt Year -<br>ee – Per                          | - Previ                                      | nnons of<br>ous Year   |
| Taxation – Imj<br>– Exceptions t  | Brief History - Legal Fra<br>portant Definitions – Asse  | essment – Ass<br>vious Year -  | sessme<br>Assess                                  | nt Year -<br>ee – Per                          | - Previ                                      | nnons of<br>ous Year   |
| Taxation – Imj<br>– Exceptions t<br>Casual Income   | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre   | essment – Ass<br>vious Year -<br>Agricultural Is                                   | sessme<br>Assess<br>ncome.                        | nt Year -<br>ee – Per                          | - Previ<br>son – 1                           | nnons of<br>ous Year<br>Income -                                       |
| Taxation – Imj<br>– Exceptions t<br>Casual Income<br>Residential St   | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre<br>e – Gross Total Income – A   | essment – Ass<br>vious Year -<br>Agricultural I<br>f an Individu                   | al – Re   | nt Year -<br>ee – Per<br>sident –              | - Previ<br>son – T<br>Not O                  | nnons of<br>ous Year<br>Income -<br>rdinarily                          |
| Taxation – Imj<br>– Exceptions t<br>Casual Income<br>Residential St<br>Resident – Nor   | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre<br>e – Gross Total Income – A<br>atus: Residential Status of  | essment – Ass<br>vious Year -<br>Agricultural I<br>f an Individu                   | al – Re   | nt Year -<br>ee – Per<br>sident –              | - Previ<br>son – T<br>Not O                  | nnons of<br>ous Year<br>Income -<br>rdinarily                          |
| Taxation – Imj<br>– Exceptions t<br>Casual Income<br>Residential St<br>Resident – No<br>Problems on S                                   | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre<br>e – Gross Total Income – A<br>atus: Residential Status of<br>n-resident – Determinatic<br>cope of Total Income.  | essment – Ass<br>vious Year -<br>Agricultural I<br>f an Individu<br>on of Resident | sessme<br>Assess<br>ncome.<br>al – Re<br>tial Sta | nt Year -<br>ee – Per<br>sident –<br>tus – Inc | - Previ<br>son - 1<br>Not O                  | nnons of<br>ous Year<br>Income -<br>rdinarily<br>of Tax -              |
| Taxation – Imj<br>– Exceptions t<br>Casual Income<br>Residential St<br>Resident – No<br>Problems on S<br>Exempted Inc                   | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre<br>e – Gross Total Income – A<br>atus: Residential Status of<br>n-resident – Determinatic   | essment – Ass<br>vious Year -<br>Agricultural I<br>f an Individu<br>on of Resident | sessme<br>Assess<br>ncome.<br>al – Re<br>tial Sta | nt Year -<br>ee – Per<br>sident –<br>tus – Inc | - Previ<br>son - 1<br>Not O                  | nnons of<br>ous Year<br>Income -<br>rdinarily<br>of Tax -              |
| Taxation – Imj<br>– Exceptions t<br>Casual Income<br>Residential St<br>Resident – No<br>Problems on S<br>Exempted Inc<br>Individual Ass | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre<br>e – Gross Total Income – A<br>atus: Residential Status of<br>n-resident – Determinatic<br>cope of Total Income.<br>omes: Introduction – E<br>sessee) – Only theory | essment – Ass<br>vious Year -<br>Agricultural I<br>f an Individu<br>on of Resident | sessme<br>Assess<br>ncome.<br>al – Re<br>tial Sta | nt Year -<br>ee – Per<br>sident –<br>tus – Inc | - Previ<br>son –<br>Not O<br>idence<br>(Rest | nnons of<br>ous Year<br>Income -<br>rdinarily<br>of Tax -<br>ricted to |
| Taxation – Imj<br>– Exceptions t<br>Casual Income<br>Residential St<br>Resident – No<br>Problems on S<br>Exempted Inc                   | Brief History - Legal Fra<br>portant Definitions – Asse<br>o the general rule of Pre<br>e – Gross Total Income – A<br>atus: Residential Status of<br>n-resident – Determinatio<br>cope of Total Income.<br>omes: Introduction – E                          | essment – Ass<br>vious Year -<br>Agricultural I<br>f an Individu<br>on of Resident | sessme<br>Assess<br>ncome.<br>al – Re<br>tial Sta | nt Year -<br>ee – Per<br>sident –<br>tus – Inc | - Previ<br>son –<br>Not O<br>idence<br>(Rest | nnons of<br>ous Year<br>Income -<br>rdinarily<br>of Tax -              |

Meaning – Basis of Charge – Advance Salary – Arrears of Salary - Definitions – Salary Allowances – Fully Taxable Allowances – Partly Taxable Allowances – Fully Exempted Allowances – Perquisites – Tax Free Perquisites – Taxable Perquisites – Perquisites Taxable in all Cases – Perquisites Taxable in Specified Cases – Profits in Lieu of Salary – Provident Fund – Transferred Balance – Deductions from Salary U/S 16 – Problems on Income from Salary (excluding retirement benefits).

|          | <b>INCOME FROM</b> |  |            |
|----------|--------------------|--|------------|
| Module 3 | HOUSE              |  | 9 Sessions |
|          | PROPERTY           |  |            |

Basis of Charge – Deemed Owners – Exempted Incomes from House Property – Treatment of Composite Rent – Annual Value – Determination of Annual Value – Treatment of Unrealized Rent – Loss due to Vacancy – Deductions from Annual Value – Problems on Income from House Property(Excluding Pre-Construction interest)

|          | PROFITS AND |  |            |
|----------|-------------|--|------------|
|          | GAINS FROM  |  |            |
| Module 4 | BUSINESS    |  | 9 Sessions |
|          | AND         |  |            |
|          | PROFESSION  |  |            |

Meaning and Definition of Business, Profession – Expenses Expressly Allowed – Allowable Losses – Expenses Expressly Disallowed – Expenses Allowed on Payment Basis - Problems on Business relating to Sole Trader only and Problems on Profession relating to Chartered Accountant, Advocate and Doctor

|          | COMPUTATAT   |  |            |
|----------|--------------|--|------------|
| Module 5 | ION OF TOTAL |  | 9 Sessions |
|          | INCOME       |  |            |
|          |              |  |            |

Income from Capital Gains, Other Sources (Theory only) and Deductions U/S 80C, D, E, G. Simple problems on Computation of Total income of an Individual.

Targeted Application & Tools that can be used:

- Advanced Excel.
- Central Government E filing portal.

## Project work/Assignment:

1. Preparation of List of Exempted incomes under Income Tax Act 1961.

2. Computation of Income from Salaries.

3. Computation of Income from House property.

## Text Book

1. Dr. viond k. singhania-direct taxes-law and practices, taxmann publication.

E-sources:

PU LINK

https://www-jstor-org-

presiuniv.knimbus.com/stable/2381835?searchText=income+tax+basics&searchU ri=%2Faction%2FdoBasicSearch%3FQuery%3Dincome%2Btax%2Bbasics%26so%3 Drel&ab\_segments=0%2FSYC-6451%2Ftest&refreqid=fastly-

default%3A12f34362ac4671e482282ee02017c0df&seq=2#metadata\_info\_tab\_conten
ts

https://www-jstor-org-

presiuniv.knimbus.com/stable/4536882?searchText=income%20tax%20in%20indi a&searchUri=%2Faction%2FdoBasicSearch%3FQuery%3Dincome%2Btax%2Bin%2 Bindia%26so%3Drel&ab\_segments=0%2FSYC-6451%2Ftest&refreqid=fastlydefault%3A199402cd05092760015bef83a9c0c6d0

## References

- 1. Dr.Mehrotra and Dr.Goyal- direct taxes-law and practices, sahitya bhavan publication.
- 2. Dr.V Rajesh kumar and Dr. R K sreekantha- income tax 1, vittam publications.
- 3. B B Lal- direct taxes, konark publishers[p] ltd.
- 4. Dr.Mehrotra and Dr.Goyal- direct taxes-law and practices, sahitya bhavan publication.
- 5. Dinakar pagare-law and practice of income tax, sultan chand and sons.
- 6. Gaur and narang- income tax kalyani publishers..

**Topics relevant to SKILL DEVELOPMENT:** XXXXXX for **Skill Development through Problem Solving methodologies**. This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Amit Saha   |
|--------------------------|---|
| Recommend                | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| ed by the                |   |
| Board of                 |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the                      |   |
| Academic                 |   |
| Council                  |   |

| Course Code:  | Course Title: Data Analysis using  |   |                       |  |                                   |                  |  |  |  |
|---|--|---|-----------------------|--|-----------------------------------|------------------|--|--|--|
| BBA2026   |  | statistical package for Social Sciences L-1- 2 0 /    |                       |  |                                   |                  |  |  |  |
| DDA2020   | statistical package for Social Sciences  | P-C   | <b>_</b>              | U  | 2                                 | 3                |  |  |  |
| Version No.   | 1.0  |   |                       |  |                                   |                  |  |  |  |
| Course Pre-   |  |   |                       |  |                                   |                  |  |  |  |
| requisites  | Knowledge of Statistical Techniques  |   |                       |  |                                   |                  |  |  |  |
| -   | NT A   |   |                       |  |                                   |                  |  |  |  |
| Anti-requisites   |  |   |                       |  |                                   |                  |  |  |  |
| Course  | Statistical programming with E views and SPSS will enable the  |   |                       |  |                                   |                  |  |  |  |
| Description   | students to generate and process data related to their study and   |   |                       |  |                                   |                  |  |  |  |
|   | visualize and analyze impact and interrelationships of variables   |   |                       |  |                                   |                  |  |  |  |
|   | considered   |   |                       |  |                                   |                  |  |  |  |
| Course  | <b>CO1.</b> Understanding with the toolbox of  |   |                       |  |                                   |                  |  |  |  |
| Outcomes  | <b>CO2.</b> Capacitating students in analyzing   |   |                       |  |                                   |                  |  |  |  |
|   | with the help of statistical software -  | Statistic   | al F                  | acka   | ge f                              | or               |  |  |  |
|   | Social Sciences (SPSS)   |   |                       |  |                                   |                  |  |  |  |
|   | CO3. A strong theoretical and emp  | pirical i   | foui                  | ndati  | on                                | in               |  |  |  |
|   | statistical analysis.  |   |                       |  |                                   |                  |  |  |  |
|   | <b>CO4:</b> Understand the procedure for anal  | lysing th   | e da                  | ata  |                                   |                  |  |  |  |
| Course  | The objective of the course is to familiarize  | ze the lea  | arne                  | ers w  | ith t                             | he               |  |  |  |
| Objective   | concepts of Fundamentals of Business   | Analyt  | ics                   | and  | atta                              | in               |  |  |  |
| -   | Skill Development through Experiential   | Learnin   | g te                  | chnic  | ues                               |                  |  |  |  |
|   |  |   | 0                     |  | •                                 |                  |  |  |  |
| <b>Course Content:</b>  |  |   |                       |  |                                   |                  |  |  |  |
| Module 1  | Introduction to SPSS   |   |                       | 12   |                                   |                  |  |  |  |
|   |  |   |                       | sessi  | ons                               |                  |  |  |  |
| SPSS Environmen   | t: data editor, output viewer, syntax editor   | - Data v  | view                  | v win  | dow                               | <i>v</i> –       |  |  |  |
| SPSS Syntax – Dat   | a creation – Importing data – Variable type  | s in SPS  | Sar                   | ld De  | fini                              | ng               |  |  |  |
| variables - Creatir   | a a Cadabaal in CDCC   |   |                       |  |                                   | 0                |  |  |  |
| Module 2  | ig a Couedook in 5155.   |   |                       |  |                                   | 0                |  |  |  |
| wiouule 2   | 0  |   |                       | 12   |                                   | 0                |  |  |  |
| wiouule 2   | Working with Data  |   |                       | 12<br>sessi  | ons                               |                  |  |  |  |
|   | Working with Data  | : Recodi  |                       | sessi  |                                   |                  |  |  |  |
| Computing Varia   | Working with Data<br>bles - Recoding (Transforming) Variables:   |   | ng                    | <b>sessi</b><br>Categ  | gorio                             | cal              |  |  |  |
| Computing Varial<br>String Variables us   | Working with Data  |   | ng                    | <b>sessi</b><br>Categ  | gorio                             | cal              |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.  | Working with Data<br>bles - Recoding (Transforming) Variables:<br>sing Automatic Recode - Rank Cases - Sort  |   | ng (<br>1 - G         | sessi<br>Categ<br>roup   | gorio                             | cal              |  |  |  |
| Computing Varial<br>String Variables us   | Working with Data<br>bles - Recoding (Transforming) Variables:   |   | ng (<br>1 - G         | <b>sessi</b><br>Categ  | gorio<br>ing                      | cal<br>or        |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b>   | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data   | ing Data  | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi  | gorio<br>ing<br>ons               | cal<br>or        |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis   | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The  | ing Data  | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi  | gorio<br>ing<br>ons<br>ure        | cal<br>or        |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc   | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data   | ing Data  | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi  | gorio<br>ing<br>ons<br>ure        | cal<br>or        |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.  | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea   | ing Data  | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi<br>coced   | gorio<br>ing<br>ons<br>ure        | cal<br>or        |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc   | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The  | ing Data  | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocect<br>lencie<br>15                        | orio<br>ing<br>ons<br>ure<br>es f | cal<br>or<br>for |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.<br><b>Module 4</b>   | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea         Analysing Data  | ing Data<br>Explore<br>ns - Fi                        | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocec<br>encie<br>15<br>sessi                 | ons<br>ons<br>ure<br>s f          | cal<br>or<br>for |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.<br><b>Module 4</b><br>Inferential Statist  | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea         Analysing Data         ics for Association: Pearson Correlation   | ing Data<br>Explore<br>ns - Fi<br>n, Chi-s            | ng (<br>i - G         | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocec<br>lencie<br>15<br>sessi<br>re T        | ons<br>ons<br>ons<br>ons<br>est   | cal<br>or<br>for |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.<br><b>Module 4</b><br>Inferential Statist<br>Independence – I  | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea         Analysing Data         ics for Association: Pearson Correlation         nferential Statistics for Comparing Mean  | ing Data<br>Explore<br>ns - Fr<br>n, Chi-s<br>ns: One | ng (<br>ng (<br>n - G | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocect<br>encid<br>15<br>sessi<br>re T<br>ple | ons<br>ons<br>ons<br>ons<br>est   | cal<br>or<br>for |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.<br><b>Module 4</b><br>Inferential Statist<br>Independence – I<br>Paired-Samples T                          | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea         Analysing Data         ics for Association: Pearson Correlation         nferential Statistics for Comparing Mean         Test, Independent Samples T Test, One-W                            | ing Data<br>Explore<br>ns - Fr<br>n, Chi-s<br>ns: One | ng (<br>ng (<br>n - G | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocect<br>encid<br>15<br>sessi<br>re T<br>ple | ons<br>ons<br>ons<br>ons<br>est   | cal<br>or<br>for |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br><b>Module 3</b><br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.<br><b>Module 4</b><br>Inferential Statist<br>Independence – I<br>Paired-Samples T<br><b>DELIVERY PROC</b>  | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea         Analysing Data         ics for Association: Pearson Correlation         nferential Statistics for Comparing Mean         Test, Independent Samples T Test, One-W         CEDURE (PEDAGOGY): | ing Data<br>Explore<br>ns - Fr<br>n, Chi-s<br>ns: One | ng (<br>n - G         | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocect<br>encid<br>15<br>sessi<br>re T<br>ple | ons<br>ons<br>ons<br>ons<br>est   | cal<br>or<br>for |  |  |  |
| Computing Varial<br>String Variables us<br>Splitting Data.<br>Module 3<br>Descriptive Statis<br>Frequencies Proc<br>Categorical Data.<br>Module 4<br>Inferential Statist<br>Independence – I<br>Paired- Samples T<br>DELIVERY PROC<br>Lecture - All Mod | Working with Data         bles - Recoding (Transforming) Variables:         sing Automatic Recode - Rank Cases - Sort         Exploring Data         stics for Continuous Variables - The         edure - Descriptives - Compare Mea         Analysing Data         ics for Association: Pearson Correlation         nferential Statistics for Comparing Mean         Test, Independent Samples T Test, One-W         CEDURE (PEDAGOGY): | ing Data<br>Explore<br>ns - Fr<br>n, Chi-s<br>ns: One | ng (<br>n - G         | sessi<br>Categ<br>roup<br>15<br>sessi<br>cocect<br>encid<br>15<br>sessi<br>re T<br>ple | ons<br>ons<br>ons<br>ons<br>est   | cal<br>or<br>for |  |  |  |

| Textbook  |   |  |  |  |  |
|---|---|--|--|--|--|
| T1: HOW TO USE SPSS ® A Step-By-Step Guide to Analysis and Interpretation,                    |   |  |  |  |  |
| Brian C. Cronk, Tenth edition published in 2018 by Routledge.                                 |   |  |  |  |  |
| Reference Books   |   |  |  |  |  |
| R1 : SPSS for Intermediate Statistics: Use and Interpretation, Nancy L. Leech et. al.,        |   |  |  |  |  |
| Second edition published in 2005 by La  | Second edition published in 2005 by Lawrence Erlbaum Associates, Inc. |  |  |  |  |
| R2 : Using IBM SPSS statistics for rese   | earch methods and social science statistics,                          |  |  |  |  |
| William E. Wagner, Fifth edition publis   | hed in 2015 by SAGE Publications, Inc.                                |  |  |  |  |
| Web Sources:  | 5   |  |  |  |  |
| W1:   | https://www.statisticssolutions.com/spss-                             |  |  |  |  |
| statisticalpackageforsocialsciences/  |   |  |  |  |  |
| W2: https://www.spss-tutorials.com/s  | pss-what-is-it/   |  |  |  |  |
| PU E-resources  |   |  |  |  |  |
| E1: <u>http://surl.li/grmio</u>   |   |  |  |  |  |
| E2: <u>http://surl.li/grmiw</u>   |   |  |  |  |  |
| Swayam & NPTEL Video Lecture Sessions   |   |  |  |  |  |
| 1. https://nptel.ac.in/courses/110107113  |   |  |  |  |  |
| SPECIFIC GUIDELINES TO STUDENTS:  |   |  |  |  |  |
| Attend the classes regularly  |   |  |  |  |  |
| Topics relevant to SKILL DEVELOPMENT : XXXXXX for Skill Development                           |   |  |  |  |  |
| through Experiential Learning Techniques. This is attained through assessment                 |   |  |  |  |  |
| component mentioned in course handout   |   |  |  |  |  |
| CATALOGUE PREPARED BY Dr. Nandita Barua   |   |  |  |  |  |
| <b>RECOMMENDED BY THE BOARD</b> 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |   |  |  |  |  |
| OF STUDIES ON   |   |  |  |  |  |
| DATE OF APPROVAL BY THE 24 <sup>th</sup> Academic Council meeting held on                     |   |  |  |  |  |
| ACADEMIC COUNCIL 3 <sup>rd</sup> August 2024  |   |  |  |  |  |
|   |   |  |  |  |  |

| Course Code:<br>BBA 3059   | CourseTitle:<br>INTRODUCTIONL-<br>TO<br>P-L-<br> |  |  |  |
|--|--|--|--|--|
| Version No.  | 1.0  |  |  |  |
| Course pre-<br>requisites       • Basic knowledge of Marketing mixes |  |  |  |  |

|   | <ul> <li>Awareness of the role of Information Technology in digital<br/>era</li> <li>Soft Skills - Creativity, communication</li> <li>Basic analytical ability</li> </ul>   |  |  |  |
|---|---|--|--|--|
| Anti-   | Nil   |  |  |  |
| requisites<br>Course<br>Description                 | The course is designed to help students to create, launch and<br>manage successful digital marketing campaign using digital<br>marketing platforms including YouTube, Google AdWords and<br>Google Analytics. Students shall learn the key characteristics and<br>related terminologies of digital marketing and its practical<br>relevance. By the end of the course, the students can get can get an<br>insight on how to plan and implement Digital Marketing<br>initiatives |  |  |  |
| Course Out<br>Comes                                 | On successful completion of the course the students shall be able to:   |  |  |  |
|   | CO1: Describe the importance of Digital Marketing and underlying concept behind it.   |  |  |  |
|   | CO2: Identify the behaviour of online consumer and design online marketing initiatives accordingly.   |  |  |  |
|   | CO3: Design, launch and manage successful digital marketing campaign using search engine.   |  |  |  |
|   | CO4: Use Social Media platforms like Facebook Marketing,<br>YouTube etc to achieve marketing objectives.  |  |  |  |
|   | CO5: Measure the performance of Digital Marketing campaign using Google analytics.  |  |  |  |
| Course<br>Objective                                 | The objective of the course is to familiarize the learners with the concepts of <b>Introduction to Digital Marketing</b> and attain Skill Development through Participative Learning techniques.  |  |  |  |
| Course<br>Content:                                  |   |  |  |  |
| Module 1  | Introductionto12 SessionsDigital Marketing12 Sessions   |  |  |  |
| Digital Marketi<br>Understanding<br>Marketing – Rea | of Marketing – Growth of Internet and Mobile users – Potential of<br>ing - Introduction to Marketing in Digital Environment –<br>Digital Marketing Process – Traditional Marketing Vs Digital<br>ach – Target Audience - Engagement – Price – ROI – Advantage of<br>ag – Different types of Digital Marketing.  |  |  |  |

| Module 2 | TheOnlineMarketing Mix andtheOnline | 12 Sessions |
|----------|-------------------------------------|-------------|
|          | Consumer                            |             |

Topics: Creating customer value in an Online World- Segmentation (different methods in the virtual space), Popularity of brand pages, Consumer psychographic profiles; Targeting – Consumer targeting, online targeting, deterministic targeting, predictive behavioural and non-deterministic; Positioning Online, E-price, Epromotion; Digitization and Implications to Online marketing mix decisions; Emerging consumer segments in India. The Digital Ecosystem, Online Consumer Behaviour, Models of website visits, Behavioural targeting vs. contextual targeting; New Online Consumers – Online research and behavior tracking methods.

| Module 3 | Search    | Engine |  | 11          |
|----------|-----------|--------|--|-------------|
| Module 5 | Marketing |        |  | 11 sessions |

Topics: Search Engine – Paid vs natural search - Introduction to SEO – Process and methodology - SEO types - White hat – Black hat – Grey hat – Introduction to SEM – SEM types – Email campaign creation and management, Google Adwords, search and display on search engines, pricing models online – Extensions.

| Module 4 | Social    | Media |  | 10          |
|----------|-----------|-------|--|-------------|
|          | Marketing |       |  | 10 sessions |

Topics: Social Media – The Social Media Model by McKinsey, Marketing with Networks, The Social World, Social Media Tools and Analytics - Using Facebook, Linked-in, twitter, You tube including creating a channel on You Tube, Content guidelines for online communications, Social Media measuring, monitoring & reporting, Tracking & Monitoring platforms. Content seeding, How to use blogs, forums and discussion boards, Blogs, forums and communities, Viral campaigns and the social graph. Building relationships with different stakeholders online.

| Module 5 | Google Analytics<br>and recent trends |  | 10 sessions |
|----------|---------------------------------------|--|-------------|
|----------|---------------------------------------|--|-------------|

Topics: Introduction to Google Analytics – Types of Google tracking used by Google - Website creation – Adding analytics code in Website – Monitoring traffic sources – Understanding bounce rate, CTR, CPM etc – Ways to reduce bounce rate – Recent development on digital era post – Gamification, digital Payment gate way etc

Targeted Application & Tools that can be used: Launch digital marketing campiagn using Google Adwords, Google Analytics and Facebook Marketing

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:

6. Launch digital Marketing campaign using Google Adwords

7. Create a blog and measure its performance using Google Analytics

Text books

2. Ahuja, V. (2015). Digital Marketing. New Delhi: Oxford University Press.

3. Deepak Bansal, A (2019). SEO The Ultimate Guide for Website Owners. BUUKS, India

#### **Reference books**

Ryan, D (2020). Understanding Digital Marketing: A Complete Guide to Engaging Customers and Implementing Successful Digital Campaigns. Kogan Page.

Ryan, D. & Jones, C. (2012). Understanding digital marketing: Marketing strategies for engaging the digital generation. Kogan Page.

Parkin, G (2009) Digital Marketing: Strategies for Online Success, New Holland

Publishers Ltd.

Evans. D. & Bratton, S. (2008). Social Media Marketing: An Hour a Day (2nded.). Wiley.

### **University E resources:**

Collaborative Digital Marketing

 <u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/JCM-01-2013-0402/full/html

Digital Business Strategy

 <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/IJRDM-12-2019-</u> 299/full/html

## Websites:

https://analytics.google.com/analytics/academy/course

https://www.searchenginewatch.com/2017/10/17/google-adwords-thebeginners-guide/

https://www.tutorialspoint.com/

https://www.simplilearn.com/tutorials/digital-marketing-tutorial/

https://www.coursera.org/projects/google-ads-beginner

**Topics relevant to SKILL DEVELOPMENT :** XXXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue     | Dr. Chaitra VH  |
|---------------|---|
| prepared by   |   |
| Recommended   | 4th Board of Studies, 11th July, 2024   |
| by the Board  |   |
| of Studies on |   |
| Date of       | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by   |   |
| the Academic  |   |
| Council       |   |

| Course<br>Code:<br>BBA3058 | Course Title: WEB DESIGN & DEVELOPMENT  | L-T- P- C  | 4   | 0   | 0   | 4  |
|----------------------------|---|--|---|---|---|--|
| Version No.                | 1.0   |  |   |   | I   | 1  |
| Course Pre-<br>requisites  | <ol> <li>Have basic communication skills in English.</li> <li>Should possess knowledge on contemporary issues.</li> <li>Should have basic understanding about Computers and<br/>Information Technology</li> </ol>   |  |   |   |   |  |
| Anti-<br>requisites        | Nil   |  |   |   |   |  |
| Course<br>Description      | This course intends to provide the<br>basics of Web Designing and Deve<br>media for any business to commu-<br>course covers the basics of web<br>writing for websites. The componen-<br>context of e-commerce business is a<br>shall also discuss cyber law relatin | lopment. We<br>nicate with t<br>designing to<br>nts of the we<br>covered in th | ebsit<br>he s<br>echi<br>bsite<br>is co     | te is a<br>stake<br>nolog<br>e esp<br>ourse   | an im<br>holde<br>gies,<br>eciall<br>e. The | portant<br>ers. The<br>content<br>y in the       |
| Course Out<br>Comes        | On successful completion of the co<br>CO 1: Define the principles o<br>(Knowledge)<br>CO 2: Recognize the elements<br>(Application)<br>CO 3: Understand different techno<br>development<br>CO 4: Describe the emerging techn<br>in Cyber law in relation to web hos | f web desi<br>/ compor<br>ologies for w<br>(C<br>ologies and (                 | ignii<br>nent<br>ebsi<br>C <b>om</b><br>Con | ng a<br>s of<br>ite de<br><b>preh</b><br>temp | and<br>a sign:                              | hosting<br>website<br>ing and<br>on)<br>y issues |

|   | CO 5: Apply<br>using WordI                 |   | nagement sy                             | rstem for creation of a website<br>(Application)  |
|---|--|---|---|---|
| Course<br>Objective                         | concepts of                                | <mark>Web desig</mark>                    | n and dev                               | niliarize the learners with the<br><mark>elopment and</mark> attain <mark>Skill</mark><br>Learning techniques.                    |
| Course<br>Content:                          |  |   |   |   |
| Module 1                                    | Web<br>Design<br>Principles                |   |   | 12 Sessions   |
| Basic principle                             | es involved in<br>ing - Designir           | developing a<br>ng navigatior             | web site - P<br>1 bar - Page            | Dverview and Intro to Tools -<br>lanning process - Golden rules<br>design - Home Page Layout -<br>a – Domain.                     |
| Module 2                                    | Basics of<br>Web<br>Design                 |   |   | 12 sessions   |
| History of In<br>requirement                | ternet – Need<br>- HTML – Tec              | l for web sit<br>hnologies for            | te creation<br>Web Desig                | ign and web publication - Brief<br>- Web Standards - Audience<br>n - HTML- CSS - Java Script -                                    |
| JQuery - <mark>Javas</mark><br>Sample SQL q | -  |   | Database Co                             | onnectivity to Website – SQL –  |
| Module 3                                    | Web<br>Publishing<br>or Hosting            |   |   | 11 sessions   |
| - Maintenance<br>Development                | e of Website<br>– <mark>Mobile We</mark> l | Progressive \<br><mark>b Developme</mark> | Web Apps (<br><mark>ent - Valida</mark> | Web Interaction – Hosting a we<br>(PWAs) - Static Websites - Ser<br>ting web pages as per W3C sta<br>ong, Duke's Age) - Promotion |
| Analytics. Module 4                         | E-<br>Commerce<br>Website                  |   |   | 10 sessions   |
| Commerce, N                                 | leed for Web<br>ebsite – Inver             | site for E-Contory and Sal                | ommerce B<br>les in E-Cor               | nce between E-Business & E-<br>usiness – Components of E-<br>nmerce Website – Integrating   |
| Module 5                                    | Content<br>Manageme<br>nt System           |   |   | 10 sessions   |

Topics: Wordpress Basics – Wordpress Settings, Categories – Wordpress Posts – Wordpress Media – Wordpress Pages – Wordpress Tags – Wordpress Links – Wordpress Comments – Wordpress Plugins – Wordpress Users – Wordpress Appearance – Wordpress Advanced – Wordpress resources – Designing Interactive Website using Wordpress - Authentication & security.

Targeted Application & Tools that can be used: Nil

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:

Prepare a E-Commerce website for a company of your choice using HTML.
 Prepare a Website using Wordpress.

Case study analysis as per the requirement of modules prescribed above.

1. Analyze the Amazon India website and prepare a report on that.

2. How GoDaddy or Google performs web hosting services.

#### Text Book

**T1.** Satish Jain & Ambrish K. Rai (2015), Web Designing and Development – Training Guide, 1<sup>st</sup> Edition, BPB Publication

#### Reference

**R1.** Tanweer Alam (2013). Web Designing and Development, Khanna Book Publishing Edition

**R2**. Satish Jain & Geetha Iyer, Web Designing and Publishing, BPB Publications

R3. Paul McFedries (2018), Web Coding & Development, Wiley

**R4.** Web Technologies Black Book (2018), Mumbai University Syllabus, Dreamtech Press.

### Web Sources:

- 1. https://www.business.qld.gov.au/starting-business/internet-startups/online-basics/creating-websites
- 2. <u>https://www.tutorialspoint.com/wordpress/index.htm</u>

PU-List of e-Resources: <u>https://presiuniv.knimbus.com/user#/home</u>

- 1. <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/el.2001.19.6.445.4/fu</u> <u>ll/html</u>
- 2. <u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/07363760910965882/ <u>full/html</u>

You Tube and NPTEL Videos:

1. <u>https://www.youtube.com/watch?v=C72WkcUZvco</u>

| 2. | https:// | /www.youtube.com | /watch?v=R_ | _gFhRsWLMw |
|----|----------|------------------|-------------|------------|
|    |          |                  |             |            |

- 3. <u>https://www.youtube.com/watch?v=O79pJ7qXwoE</u>
- 4. https://elearn.nptel.ac.in/shop/nptel/e-business/

**Topics relevant to SKILL DEVELOPMENT :** XXXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout

| Catalogue   | Dr. Upendra Rao   |
|-------------|---|
| prepared by |   |
| Recommend   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| ed by the   |   |
| Board of    |   |
| Studies on  |   |
| Date of     | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by |   |
| the         |   |
| Academic    |   |
| Council     |   |

| <b>Course Code:</b><br>BBA3062 | Course Title:<br>Optimization               | Search Engine   | L-T-P-<br>C             | 3       | 1     | 0           | 4                        |
|--------------------------------|---|---|-------------------------|---------|-------|-------------|--------------------------|
| Version No.                    | 1.0   |   |                         |         |       |             |                          |
| Course Pre-<br>requisites      |   | edge of Marketi<br>edge about Digi  | 0                       | eting   |       |             |                          |
| Anti-                          | Nil   |   |                         |         |       |             |                          |
| requisites                     |   |   |                         |         | 6.1   |             | /.1                      |
| Course<br>Description          |   | Course description should focus on nature of the course (theory or practical) , need and how students will be benefited by studying the course.   |                         |         |       |             |                          |
| Course Out                     | On successful                               | completion of   | the cours               | se the  | stud  | ents s      | hall be able             |
| Comes                          | CO2: Outline<br>CO3: Discuss<br>CO4: Demons | CO1: Describe the practices of SEO<br>CO2: Outline the elements of website creation and planning<br>CO3: Discuss the concepts of keywords and content writing<br>CO4: Demonstrate types of SEO<br>CO5 : Discuss the concepts of Google Analytics and Google |                         |         |       |             |                          |
| Course                         | The objective                               | of the course is  | s to famil              | liarize | the   | learne      | ers with the             |
| objective                      | concepts of S                               | Search Engine   | Optim                   | izatio  | n a   | <b>nd</b> a | ttain <mark>Skill</mark> |
| 6                              | Development                                 | through <mark>Partic</mark>   | i <mark>pative L</mark> | earni   | ng te | chniq       | ues.                     |
| Course<br>Content:             |   |   |                         |         |       |             |                          |
| Module 1                       | Search<br>Engine<br>Optimizatio<br>n        | Type of class<br>activity   |                         | 12 S    | essio | ns          |                          |
| SEO, Basics C                  | of SEO, Scope                               | , Google's Te   | chniques                | (On     | -Page | e and       | Off-Page),               |
|                                | -   | at, Grey Hat, a   | -                       |         | -     |             | - ·                      |
|                                |   | , Ranking, SERF   |                         |         |       |             |                          |
| -                              |   | ots, and spider   |                         |         | 0     | 0 .         |                          |
| Penalties.                     | ,,  |   | -,                      |         |       |             |                          |
| Module 2                       | Website<br>planning<br>and creation         | Type of class<br>activity   |                         | 12 S    | essio | ns          |                          |
| Domain Selecti                 | ion, Domain N                               | lame Registrati   | on, Host                | ing a   | nd It | s Typ       | es, How to               |
| connect doma                   | in and hostin                               | g, WordPress  | Installati              | ion, V  | Nord  | Press       | Overview,                |
|                                |   | Website Designi   |                         |         |       |             |                          |
| Module 3                       | Keywords<br>search and                      | Type of class<br>activity   |                         | 11 S    | essio | ns          |                          |

| content |  |
|---------|--|
| writing |  |

Introduction To Keyword Research, Types Of Keywords, choosing the right key words, Tools for keyword research – Free and Paid, Understanding Keyword Properties, Finding Competition, adding content in keywords.

Introduction Of Content Writing, Difference Between Content Writing and Copy Writing, SEO Blogs, Importance of keywords, Title Optimization, writing content introduction, Header Tags Optimization, Meta Description Optimization, Image Optimization, Internal Links, External Links, Conclusion Optimization, Transition Words, Use of tools in Content Writing, generating earning opportunities in content writing.

| Module 4 | Types of<br>SEO | Type of class<br>activity |  | 10 sessions |
|----------|-----------------|---------------------------|--|-------------|
|----------|-----------------|---------------------------|--|-------------|

Local SEO

Local SEO, Setup Google Business Profile Account, Understanding Google Business Profile Policy, Local SEO Ranking Factors, Local Business Models Details, Google Business Profile Dashboard Overview, Make Free Google Business Profile Website, How to Optimize Local SEO to Rank on the Top.

On page SEO

On-Page Optimization, On-Page SEO Ranking Factors, Publishing articles in WordPress, improving On-Page SEO score using Rank Math, On-Page SEO Plugins List, Live Content Writing and Publishing to show how it ranks on Google. Off page SEO

Off-Page SEO, Backlinks, do-follow and no-follow links, Domain Authority and Page Authority, Link Wheel, Backlinks Hierarchy Structure, Link Juice, Social Bookmarking, Web 2.0, Article Submissions, Image/Video Submissions, Email Outreach, Social Signals, PR (Press Release)

Technical SEO

Technical SEO, Google Search Console and its Setup, Complete Overview of Google Search Console, Schema Markup, Sitemap, Robots.txt File, Google Disavow Tool, saving your website from Hackers.

| Module 5 | Google<br>Analytics &<br>Google<br>AdSense | Type of class<br>activity |  | 10 sessions |
|----------|--|---------------------------|--|-------------|
|----------|--|---------------------------|--|-------------|

Google Analytics, Google Analytics Account, Google Analytics Dashboard, Real-Time Audience Overview, Audience Overview, Acquisition, Conversion, Understanding User Behaviour, Setting Up Goals.

Google AdSense

Google AdSense, Google AdSense Policies, Eligibility to create Google AdSense Account, setting up a Google AdSense Account, Google AdSense Dashboard Overview, setting up Ads, Optimizing Earnings.

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:

8. Project on types of SEO

9. Case analysis on White, Grey and black SEO

#### Reference

#### Text book

Search Engine Optimization: The Ultimate Guide to Successful Search Engine Optimization, Learn Proven Strategies and Practices That Can Ensure Continuous Targeted Traffic to Your Niche Site, Jayson Krause, Dec 2021

Reference

- Step By Step Guide to SEO Hardcover 1 January 2018 by Upendra Rana
- <u>Moreno, L.</u> and <u>Martinez, P.</u> (2013), "Overlapping factors in search engine

optimization and web accessibility", Online Information Review, Vol. 37

No. 4, pp. 564-580. https://doi.org/10.1108/OIR-04-2012-0063

• <u>Evans, M.P.</u> (2007), "Analysing Google rankings through search engine optimization data", *Internet Research*, Vol. 17 No. 1, pp. 21-

37. https://doi.org/10.1108/10662240710730470

PU library link

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/OIR-04-2012-0063/full/html

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/10662240710730470/full/html

**E resources:** 

NPTEL, SWAYAM, MOOC courses, reference link related to the course can be mentioned in this section.

**Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue    | Prof. Bhakta Sabari   |
|--------------|---|
| prepared by  |   |
|              |   |
| Recommende   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| d by the     |   |
| Board of     |   |
| Studies on   |   |
| Date of      | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by  |   |
| the Academic |   |
| Council      |   |

| Course Title: SOCIAL                                  |   |  |  |   |   |  |  |
|---|---|--|--|---|---|--|--|
| MEDIA MARKETING                                       |   |  |  |   |   |  |  |
|   | L-T-P-C 3 1 0 4   |  |  |   |   |  |  |
|   |   |  |  |   |   |  |  |
|   |   |  |  |   |   |  |  |
|   | should have under taken Introduction to Digital Marketing course  |  |  |   |   |  |  |
| Awareness of the role of Inform                       | ation Technol   | ogy  | 'n   | digi  | tal era   |  |  |
| 5   | nication  |  |  |   |   |  |  |
| Basic analytical ability.                             |   |  |  |   |   |  |  |
| Marketing Management                                  |   |  |  |   |   |  |  |
|   |   |  |  |   |   |  |  |
| Nil   |   |  |  |   |   |  |  |
|   |   |  |  |   |   |  |  |
| The course familiarize student                        | s with an unc   | ders   | stan   | ding  | g of how  |  |  |
| social media works and deve                           | lop critical ar   | naly   | 'se  | nec   | essary to   |  |  |
| succeed in social media marketi                       | ng. The studer  | nts  | will   | l gai   | n in sight  |  |  |
| on various social media cha                           | nnels, and to   | ols  | us   | ed i  | in online   |  |  |
| advertising. This will help them                      | to launch suc   | ces  | sful   | soc   | ial media   |  |  |
| campaign to achieve the market                        | 8 I   |  |  |   |   |  |  |
| Students will be able to develop EMPLOYABILITY SKILLS |   |  |  |   |   |  |  |
| through PARTICIPATIVE LE                              | ARNING act  | ivit   | ies  | suc   | h group   |  |  |
| discussion, presentation                              |   |  |  |   |   |  |  |
| On successful completion of the                       | e course the st   | ude  | ents   | sha   | ll be able  |  |  |
| to:   |   |  |  |   |   |  |  |
|   |   |  |  |   |   |  |  |
| CO 1: Define the key conce                            | pts in Social   | Μ  | ledi   | a N   | larketing   |  |  |
|   | T   |  |  |   | 0   |  |  |
|   | al media plat   | for  | ms   | and   | l content   |  |  |
|   | -   |  |  |   |   |  |  |
|   | MEDIA MARKETING  1.0  Should have under taken Introd Awareness of the role of Inform Soft Skills - Creativity, commun Basic analytical ability. Marketing Management  Nil  The course familiarize student social media works and deve succeed in social media marketi on various social media cha advertising. This will help them campaign to achieve the market Students will be able to dev through PARTICIPATIVE LE discussion, presentation On successful completion of the to:  CO 1: Define the key conce [Knowledge] CO 2: Discuss a various social | MEDIA MARKETING       L-T-P-C         1.0       Should have under taken Introduction to Digit         Awareness of the role of Information Technol.       Soft Skills - Creativity, communication         Basic analytical ability.       Marketing Management         Nil       The course familiarize students with an understand develop critical and succeed in social media marketing. The students on various social media channels, and to advertising. This will help them to launch succempaign to achieve the marketing objectives         Students will be able to develop EMPLC through PARTICIPATIVE LEARNING act discussion, presentation         On successful completion of the course the st to:         CO 1: Define the key concepts in Social         [Knowledge]         CO 2: Discuss a various social media plate | MEDIA MARKETINGL-T-P-C31.0Should have under taken Introduction to Digital M<br>Awareness of the role of Information Technology<br>Soft Skills - Creativity, communication<br>Basic analytical ability.<br>Marketing Management8NilNilThe course familiarize students with an unders<br>social media works and develop critical analy<br>succeed in social media marketing. The students<br>on various social media channels, and tools<br>advertising. This will help them to launch success<br>campaign to achieve the marketing objectives.Students will be able to develop EMPLOYA<br>through PARTICIPATIVE LEARNING activiti<br>discussion, presentationOn successful completion of the course the stude<br>to:CO 1: Define the key concepts in Social M<br>[Knowledge]<br>CO 2: Discuss a various social media platform | MEDIA MARKETINGL-T-P-C311.01.0Should have under taken Introduction to Digital Mar<br>Awareness of the role of Information Technology in<br>Soft Skills - Creativity, communication<br>Basic analytical ability.<br>Marketing ManagementNilThe course familiarize students with an understan<br>social media works and develop critical analyse<br>succeed in social media marketing. The students will<br>on various social media channels, and tools us<br>advertising. This will help them to launch successful<br>campaign to achieve the marketing objectives.Students will be able to develop EMPLOYABII<br>through PARTICIPATIVE LEARNING activities<br>discussion, presentationOn successful completion of the course the students<br>to:CO 1: Define the key concepts in Social Medi<br>[Knowledge] | MEDIA MARKETINGL-T-P-C3101.0Should have under taken Introduction to Digital Marketin<br>Awareness of the role of Information Technology in digit<br>Soft Skills - Creativity, communication<br>Basic analytical ability.<br>Marketing ManagementisisNilThe course familiarize students with an understanding<br>social media works and develop critical analyse nece<br>succeed in social media marketing. The students will gai<br>on various social media channels, and tools used i<br>advertising. This will help them to launch successful soc<br>campaign to achieve the marketing objectives.Students will be able to develop EMPLOYABILITY<br>through PARTICIPATIVE LEARNING activities suc<br>discussion, presentationOn successful completion of the course the students sha<br>to:CO 1: Define the key concepts in Social Media M<br>[Knowledge]<br>CO 2: Discuss a various social media platforms and |  |  |

| 1   |  |   |   |  |  |  |
|---|--|---|---|--|--|--|
|   | -  | -   |   | n Social Marketing using   |  |  |
|   | various tools  |   | -   |  |  |  |
|   |  |   |   | r personal branding and  |  |  |
|   | corporate obje   | ectives [Appl   | ication]  |  |  |  |
|   | CO 5: Illustr  | CO 5: Illustrate the metrics used in e marketing and mobile   |   |  |  |  |
|   | marketing [A]  | pplication]   |   |  |  |  |
| Course  | The objective  | of the course   | e is to familiar  | ize the learners with the  |  |  |
| Objective   | concepts of Fi   | undamentals   | of Business A   | nalytics and attain Skill  |  |  |
|   | Development  | <mark>t</mark> through <mark>Par</mark>   | ticipative Lea  | rning techniques.  |  |  |
|   |  |   |   |  |  |  |
| Course  |  |   |   |  |  |  |
| Content:  |  |   |   |  |  |  |
| Module 1  | Introduction   |   |   | 12 sessions  |  |  |
| wiodule 1   | to SMM   |   |   | 12 Sessions  |  |  |
| Introduction to   | the concept of   | social Media  | -Definition, C  | haracteristics and Scope,  |  |  |
| History. Social   | media marketir   | ng- Definitior  | n, Uses and Sco   | ope- Social Brand- Social  |  |  |
| media platform  | is - Facebook,   | YouTube, Li   | nkedIn, Instag  | gram, Twitter, Pinterest,  |  |  |
| *   |  |   | •   | a Marketing advantages   |  |  |
|   |  |   |   | eting strategy-listen-goal   |  |  |
|   |  |   |   | media marketing versus   |  |  |
| social media opt  | -  |   | -   | ę  |  |  |
|   |  |   |   |  |  |  |
|   | Content  |   |   |  |  |  |
|   | designing  |   |   |  |  |  |
| Module 2  | for social   |   |   | 12 sessions  |  |  |
|   | media  |   |   |  |  |  |
|   |  |   |   |  |  |  |
|   | plattorms  |   |   |  |  |  |
| Terminologies-h   | platforms  | t creation, pr  | ocess Identifi  | cation of target audience  |  |  |
|   | pasics of conten   |   |   | cation of target audience  |  |  |
| and social media  | oasics of conten<br>a platform, defi   | ning content  | mix using sale  | es posts, interactive posts  |  |  |
| and social media<br>and informative   | pasics of conten<br>a platform, defi<br>e posts-Tools-Ca   | ning content<br>anva – Photo  | mix using sale<br>scape- Impact   | es posts, interactive posts<br>of colors, images on the  |  |  |
| and social media<br>and informative<br>customer, tools  | pasics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte   | ining content<br>anva – Photo<br>nt creation li   | mix using sale<br>scape- Impact<br>ke canva, GIF  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin   |  |  |
| and social media<br>and informative   | pasics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte   | ining content<br>anva – Photo<br>nt creation li   | mix using sale<br>scape- Impact<br>ke canva, GIF  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin   |  |  |
| and social media<br>and informative<br>customer, tools  | pasics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c   | ining content<br>anva – Photo<br>nt creation li   | mix using sale<br>scape- Impact<br>ke canva, GIF  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin   |  |  |
| and social media<br>and informative<br>customer, tools  | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c<br>Facebook   | ining content<br>anva – Photo<br>nt creation li   | mix using sale<br>scape- Impact<br>ke canva, GIF  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin   |  |  |
| and social media<br>and informative<br>customer, tools  | pasics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c<br>Facebook<br>and  | ining content<br>anva – Photo<br>nt creation li   | mix using sale<br>scape- Impact<br>ke canva, GIF  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin   |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p   | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c<br>Facebook<br>and<br>Instagram   | ining content<br>anva – Photo<br>nt creation li   | mix using sale<br>scape- Impact<br>ke canva, GIF  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.  |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3   | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing  | ining content<br>anva – Photo<br>nt creation li<br>outs, YouTub   | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum  | es posts, interactive posts<br>of colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b>  |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3   | pasics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conten<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Facebook   | ining content<br>anva – Photo<br>nt creation li<br>outs, YouTub   | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>gement-Anator   | es posts, interactive posts<br>c of colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>ny of an Ad campaign-   |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3<br>Facebook for br<br>adverts-types-ad  | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Faceboo<br>dverts   | ining content<br>anva – Photo<br>nt creation li<br>outs, YouTub<br>ok fan engag<br>targeting-j  | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>video Thum<br>gement-Anator<br>placement-bid                    | es posts, interactive posts<br>c of colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>ny of an Ad campaign-<br>ding-budget-scheduling-  |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3<br>Facebook for be<br>adverts-types-ac<br>optimisation-de                                       | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conte<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Faceboo<br>dverts<br>livery-Facebool  | ining content<br>anva – Photo<br>nt creation li<br>buts, YouTub<br>ok fan engag<br>targeting-j<br>k insights-F                                  | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>gement-Anator<br>placement-bid<br>facebook gro                  | es posts, interactive posts<br>c of colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>ny of an Ad campaign-<br>ding-budget-scheduling-<br>ups-Hashtags-Instagram                          |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3<br>Facebook for be<br>adverts-types-ad<br>optimisation-de<br>Marketing-object                   | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conten<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Facebook<br>dverts<br>livery-Facebook  | ining content<br>anva – Photo<br>nt creation li<br>buts, YouTub<br>ok fan engag<br>targeting-j<br>k insights-F<br>style guidel                  | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>gement-Anator<br>placement-bid<br>acebook gro<br>ines-hashtags- | es posts, interactive posts<br>cof colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>my of an Ad campaign-<br>ding-budget-scheduling-<br>ups-Hashtags-Instagram<br>-videos-sponsored ads- |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3<br>Facebook for be<br>adverts-types-ac<br>optimisation-de<br>Marketing-objec<br>apps-generate 1 | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conten<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Facebood<br>dverts<br>livery-Facebool<br>ctives-strategy-s<br>eads-digital pu                      | ining content<br>anva – Photo<br>nt creation li<br>outs, YouTub<br>ok fan engag<br>targeting-<br>k insights-F<br>style guidel<br>ublic relation | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>gement-Anator<br>placement-bid<br>acebook gro<br>ines-hashtags- | es posts, interactive posts<br>c of colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>ny of an Ad campaign-<br>ding-budget-scheduling-<br>ups-Hashtags-Instagram                          |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3<br>Facebook for be<br>adverts-types-ad<br>optimisation-de<br>Marketing-object                   | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conten<br>ins, image cut of<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Facebook<br>dverts<br>livery-Facebook<br>ctives-strategy-s<br>eads-digital pu-<br>ics- Competitor | ining content<br>anva – Photo<br>nt creation li<br>outs, YouTub<br>ok fan engag<br>targeting-<br>k insights-F<br>style guidel<br>ublic relation | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>gement-Anator<br>placement-bid<br>acebook gro<br>ines-hashtags- | es posts, interactive posts<br>cof colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>my of an Ad campaign-<br>ding-budget-scheduling-<br>ups-Hashtags-Instagram<br>-videos-sponsored ads- |  |  |
| and social media<br>and informative<br>customer, tools<br>templates, tall p<br>Module 3<br>Facebook for be<br>adverts-types-ac<br>optimisation-de<br>Marketing-objec<br>apps-generate 1 | basics of conten<br>a platform, defi<br>e posts-Tools-Ca<br>used for conten<br>ins, image cut c<br>Facebook<br>and<br>Instagram<br>Marketing<br>usiness-Facebood<br>dverts<br>livery-Facebool<br>ctives-strategy-s<br>eads-digital pu                      | ining content<br>anva – Photo<br>nt creation li<br>outs, YouTub<br>ok fan engag<br>targeting-<br>k insights-F<br>style guidel<br>ublic relation | mix using sale<br>scape- Impact<br>ke canva, GIF<br>e video Thum<br>gement-Anator<br>placement-bid<br>acebook gro<br>ines-hashtags- | es posts, interactive posts<br>cof colors, images on the<br>s, Instagram stories, pin<br>bnail, etc.<br><b>11 sessions</b><br>my of an Ad campaign-<br>ding-budget-scheduling-<br>ups-Hashtags-Instagram<br>-videos-sponsored ads- |  |  |

|  | I   |                             | 1                   | 1                                     |  |  |  |
|--|---|-----------------------------|---------------------|---------------------------------------|--|--|--|
|  | YouTube   |                             |                     |                                       |  |  |  |
|  | Marketing   |                             |                     |                                       |  |  |  |
|  |   |                             |                     | ontent strategy-LinkedIn              |  |  |  |
|  |   |                             |                     | Aarketing- Tools-Twitter              |  |  |  |
|  |   | -                           |                     | Channels, Video Flow -                |  |  |  |
| Monetization wi  | ith Ad sense, pa  | aid YouTube                 | Channel, Cha        | nnel Analytics, Real time             |  |  |  |
| Analytics  |   |                             |                     |                                       |  |  |  |
|  | 1   |                             | 1                   | 1                                     |  |  |  |
|  | Email and   |                             |                     |                                       |  |  |  |
| Module 5   | Mobile  |                             |                     | 10 Sessions                           |  |  |  |
| inoutie o  | Marketing   |                             |                     |                                       |  |  |  |
|  |   |                             |                     |                                       |  |  |  |
| 1  |   |                             | 0                   | ation-mobile marketing-               |  |  |  |
| 0,   |   | 0                           |                     | eting features-proximity              |  |  |  |
| U U  | 0   |                             | 0                   | lity-Gamification-Mobile              |  |  |  |
|  | oaign developn  | nent process-               | Tracking of n       | nobile campaigns-Mobile               |  |  |  |
| Analytics.   |   |                             | T 1 1               | · · · · · · · · · · · · · · · · · · · |  |  |  |
|  | cation – Crea   | te, Manage,                 | Launch and          | l monitor social media                |  |  |  |
| campaign   | abook Instage   | Linkadin T                  | witter and Va       | utuba                                 |  |  |  |
| Tools used: Face                                       | 0   |                             |                     | Assignment proposed for               |  |  |  |
| this course  | signment. Mei   | ition the Typ               | be of Hoject/P      | assignment proposed for               |  |  |  |
| Assignment on I  | aunch faceboc   | k adcampig                  | า                   |                                       |  |  |  |
| Assignment on 1  |   | 10                          |                     |                                       |  |  |  |
|  |   | I O                         | 0                   |                                       |  |  |  |
| Text Book  |   |                             |                     |                                       |  |  |  |
|  |   |                             |                     |                                       |  |  |  |
| 0  | -   | 5. (2020). Soc              | ial Media Mar       | keting for dummies. John              |  |  |  |
| Wiley & amp; S   | ons, Inc.   |                             |                     |                                       |  |  |  |
| References   |   |                             |                     |                                       |  |  |  |
|  |   |                             |                     |                                       |  |  |  |
| R1. Tuten, T. L.                                       | · /   |                             | 0                   |                                       |  |  |  |
|  | -   | . (2015). Int               | ernet age: Ma       | rketing with social media.            |  |  |  |
| Himalaya Publis  | 0   | ····· 1/ · ·· ( <b>)</b> 01 | (2) / D := : (-1) A |                                       |  |  |  |
|  |   | 2                           | , 0                 | arketing Analytics' 1st Ed.,          |  |  |  |
| Que Publishing   | (Pearson Educ   | ation), Kindi               | e Edition           |                                       |  |  |  |
| Online Resourc   | es  |                             |                     |                                       |  |  |  |
| E-mail marketin  |   |                             |                     |                                       |  |  |  |
| https://onlinecourses.swayam2.ac.in/cec19_mg23/preview |   |                             |                     |                                       |  |  |  |
| Mobile Marketir  |   |                             |                     |                                       |  |  |  |
|  | https://onlinecourses.swayam2.ac.in/cec19_mg23/preview_ |                             |                     |                                       |  |  |  |
| Journals   |   |                             |                     |                                       |  |  |  |
| Journal of Intern                                      | net Commerce  |                             |                     |                                       |  |  |  |
| International Jo                                       | urnal of Interne  | et Marketing                | and Advertisi       | ng                                    |  |  |  |
| Marketing Intell                                       |   | U                           |                     | -                                     |  |  |  |
| 0  | 0   | 0                           |                     |                                       |  |  |  |

# **Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Participative Learning Techniques**. This is attained through assessment component mentioned in course handout.

| Catalogue     | Dr. Chaitra VH  |
|---------------|---|
| prepared by   |   |
| Recommended   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board  |   |
| of Studies on |   |
| Date of       | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by   |   |
| the Academic  |   |
| Council       |   |

| Course      | Course Title: SOCIAL                                    |   |          |          |                |         |  |  |
|-------------|---|---|----------|----------|----------------|---------|--|--|
|             |   | ITDC  |          | 1        | 0              |         |  |  |
| Code:       | AND WEB ANALYTICS                                       | L-1-P-C   | 3        | 1        | 0              | 4       |  |  |
| BBA3057     |   |   |          |          |                |         |  |  |
| Version No. | 1.0   |   |          |          |                |         |  |  |
| Course Pre- | Should have under taken I                               | ntroduction   | to Di    | igital N | larketing co   | ourse   |  |  |
| requisites  | Awareness of the role of Ir                             | formation T   | Techn    | ology i  | in digital er  | a       |  |  |
|             | Soft Skills - Creativity, cor                           | nmunicatio  | n        | 0,       | U              |         |  |  |
|             | Basic analytical ability.                               |   |          |          |                |         |  |  |
|             | Marketing Management                                    |   |          |          |                |         |  |  |
|             |   |   |          |          |                |         |  |  |
| Anti-       | Nil   |   |          |          |                |         |  |  |
|             | 1111  |   |          |          |                |         |  |  |
| requisites  |   | 1   | • ••     | 1 1 . •  | C 1            | 1 1     |  |  |
| Course      | In this digital era, analytics                          |   |          |          |                |         |  |  |
| Description | Ũ   | domain. This course gives an insight on Social media and web      |          |          |                |         |  |  |
|             | analytics in application po                             |   |          |          |                |         |  |  |
|             | in two parts where in the fi                            | irst part, stu  | dents    | shall l  | earn the bas   | sics of |  |  |
|             | web analytics and how to                                | measure it  | s peri   | formar   | ice using G    | oogle   |  |  |
|             | analytics. In the second p                              | oart, studen  | ts sh    | all lear | n about ho     | ow to   |  |  |
|             | create, manage and mon                                  | itor social 1   | media    | a camp   | paign to ac    | hieve   |  |  |
|             | specific marketing objectives.                          |   |          |          |                |         |  |  |
| Course Out  | At the end of the course, the student shall be able to: |   |          |          |                |         |  |  |
| Comes       | CO1: Describe Social medi                               |   |          |          |                |         |  |  |
|             |   | a unary deb a   | inter vv | ce unu   | iy ties.       |         |  |  |
|             | CO2: Discuss the fundam                                 | ontals of so  | rial m   | odia a   | nalytice and   | Iwoh    |  |  |
|             |   |   | .101 11  |          | liary ties are |         |  |  |
|             | analytics.  |   |          |          | · -1           |         |  |  |
|             | CO3: Appraise the import                                |   | •        | 0        |                |         |  |  |
|             | 117 0   | CO4: Apply digital marketing campaign to reach specific marketing |          |          |                |         |  |  |
|             | objective.  |   |          |          |                |         |  |  |
|             | CO5: Relate the applicati                               | on of socia   | l me     | dia an   | alytics and    | web     |  |  |
|             | analytics in real time.                                 |   |          |          |                |         |  |  |
|             |   |   |          |          |                |         |  |  |

| 6   |  | 6.1                                      |   |                          |  |  |  |  |
|---|--|--|---|--------------------------|--|--|--|--|
| Course  |  |  | is to familiarize the learne            |                          |  |  |  |  |
| Objective   |  |  | 5                                       | ttain <mark>Skill</mark> |  |  |  |  |
| Course  | Developmen   | <mark>u</mark> mrough <mark>ranne</mark> | <mark>ripative Learning techniqu</mark> | les.                     |  |  |  |  |
| Content:  |  |  |   |                          |  |  |  |  |
| Content.  | Introductio  | Book and                                 | Conceptual                              |                          |  |  |  |  |
| Module 1  | n to Web   |  | understanding of Web                    | 12                       |  |  |  |  |
| Wiodule 1   | Analytics  | review                                   | analytics                               | sessions                 |  |  |  |  |
| Introduction  |  |  | iew of different platform               | s of opling              |  |  |  |  |
|   |  | •  | ics, & social media Anal                |                          |  |  |  |  |
|   |  | 0  |   | <i>.</i>                 |  |  |  |  |
|   | Indicators of Web analytics- Introduction to KPI, number of sessions, visitors, time spent on page, Bounce rate. characteristics, Need for KPI, Perspective of KPI, Uses |  |   |                          |  |  |  |  |
| of KPI.   | 1  |  | -                                       | JI KI I, USES            |  |  |  |  |
|   | Social   |  | Case study discussion                   | 12                       |  |  |  |  |
| Module 2  | Media  | Case study                               | on Revamped Social                      | sessions                 |  |  |  |  |
|   | analytics  |  | Media Strategy                          |                          |  |  |  |  |
|   |  |  | e of social media and S                 |                          |  |  |  |  |
|   |  | 0  | - Creating and Managing                 | 1 0                      |  |  |  |  |
|   |  |  | & Bench Marks - Measur                  |                          |  |  |  |  |
|   |  |  | - Social Media Audience                 | 5                        |  |  |  |  |
| Drawing Mea   | aningful Insig   | hts - Reporting                          | Social Media Analytics-                 | Revamped                 |  |  |  |  |
| Social Media  | Strategy with  | example.                                 |   |                          |  |  |  |  |
|   | 1  | 1  | 1                                       |                          |  |  |  |  |
|   | Web  |  | Assignment on Web                       |                          |  |  |  |  |
| Module 3  | analytics  | Assignment                               | Analytics                               | 11                       |  |  |  |  |
| wiodule 5   | Fundament  | rissignment                              | Fundamentals                            | Sessions                 |  |  |  |  |
|   | als  |  |   |                          |  |  |  |  |
|   | -  | •  | evolution, Need for wel                 |                          |  |  |  |  |
| 0   |  | 1 0                                      | Type and size of data - Une             | 0                        |  |  |  |  |
|   |  |  | que page definition- Usin               | g cookies –              |  |  |  |  |
| Common web  |  | stom campaign -                          | - Reports and its types.                |                          |  |  |  |  |
|   | Advance  | Comparative                              | Comparative study on                    | 10                       |  |  |  |  |
| Module 4  | Web  | Study                                    | Web 1.0, 2.0 and 3.0                    | sessions                 |  |  |  |  |
|   | analytics  | Study                                    | **C0 1.0, 2.0 and 3.0                   | 505510115                |  |  |  |  |
| Web analytics   | s 1.0, Limitatio   | ons of web analy                         | tics 1.0, Introduction to ar            | alytic 2.0 &             |  |  |  |  |
| 3.0- Competit   | ive intelligenc  | e analysis: CI da                        | ata sources, Toolbar data,              | Panel data ,             |  |  |  |  |
| ISP data, Search engine data, Hybrid data, Website traffic analysis: Comparing long |  |  |   |                          |  |  |  |  |
| term traffic trends, Analyzing competitive site overlap and opportunities           |  |  |   |                          |  |  |  |  |
| Comparative   | case Study of  | Web 1.0, Web 2.0                         | ) and Web 3.0                           |                          |  |  |  |  |
|   | Google   | Hands on                                 | Google Analytics Tool                   |                          |  |  |  |  |
| Module 5  | Analytics  |  | using Google                            | 10 Session               |  |  |  |  |
|   |  | Experience                               | merchandise store                       |                          |  |  |  |  |
| History of Go   | ogle Analytics   | - Google analytic                        | s objective – Track website             | /blog using              |  |  |  |  |
|   | <b>U I</b>   |  | ent based in user character             | 0 0                      |  |  |  |  |
|   |  | U  | ports using Google analytic             |                          |  |  |  |  |
|   |  |  |   |                          |  |  |  |  |

dash boards using google analytics report- Limitations, Performance concerns, Privacy issues.

Targeted Application – Analyze performance of the website and launch social media campaign.

Tools used: Google Analytics & Facebook.

Project work/Assignment: Mention the Type of Project /Assignment proposed for this course

Assignment on Launch facebook adcampign Assignment on launch Hashtag campaign using Twitter

Text Book

T1. Brian, C (2012). Advanced Web Metrics with Google Analytics, John Wiley & Sons; 3rd

Edition edition.

T2. Avinash, K (2009). Web Analytics 2.0: The Art of Online Accountability and Science of Customer Centricity, John Wiley & Sons; Pap/Cdr edition.

#### **University E resources:**

Collaborative Digital Marketing

https://puniversity.informaticsglobal.com:2054/stable/26564156?Search=yes&re sultItemClick=true&searchText=Digital+Marketing&searchUri=%2Faction%2Fdo BasicSearch%3FQuery%3DDigital%2BMarketing%26so%3Drel&ab\_segments=0% 2Fbasic\_search\_gsv2%2Fcontrol&refreqid=fastly-

default%3A4eca50b96f0405f26355235deeb172dc&seq=1#metadata\_info\_tab\_conte
nts

Digital Business Strategy

https://puniversity.informaticsglobal.com:2054/stable/43825919?Search=yes&re sultItemClick=true&searchText=Digital+Marketing&searchUri=%2Faction%2Fdo BasicSearch%3FQuery%3DDigital%2BMarketing%26so%3Drel&ab\_segments=0% 2Fbasic\_search\_gsv2%2Fcontrol&refreqid=fastly-

default%3A4eca50b96f0405f26355235deeb172dc&seq=2#metadata\_info\_tab\_contents

#### Websites:

https://analytics.google.com/analytics/academy/course

https://www.searchenginewatch.com/2017/10/17/google-adwords-thebeginners-guide/

https://www.tutorialspoint.com/

https://www.simplilearn.com/tutorials/digital-marketing-tutorial/ https://www.coursera.org/projects/google-ads-beginner

#### YouTube Video Lecture Sessions:

Digital Marketing tutorial for beginners:

https://www.youtube.com/watch?v=nU-IIXBWIS4

Building Website:

https://www.youtube.com/watch?v=OwK4lhfbZXo

**Topics relevant to SKILL DEVELOPMENT :** XXXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue   | Dr. Upendra Rao   |
|-------------|---|
| prepared by |   |
| Recommend   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| ed by the   |   |
| Board of    |   |
| Studies on  |   |
| Date of     | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by |   |
| the         |   |
| Academic    |   |
| Council     |   |

| Course Code:<br>BBA3075 | Course Title: Digital<br>Media Laws               | L- T- P-<br>C  | 4    | 0    | 0          | 4                |  |  |
|-------------------------|---|--|------|------|------------|------------------|--|--|
|                         |   |  |      |      |            |                  |  |  |
| Version No.             | 1.0   |  |      |      |            |                  |  |  |
| Course Pre-             | -Introduction to Digital I                        | Marketing  |      |      |            |                  |  |  |
| requisites              | -Basic Communication a                            | nd Analyt  | ica  | l sk | ills.      |                  |  |  |
|                         | -Awareness of general d                           | igital med   | ia t | ren  | ıds.       |                  |  |  |
|                         | -Knowledge of media and its impact in the society |  |      |      |            |                  |  |  |
| Anti-requisites         | Nil   |  |      |      |            |                  |  |  |
| Course                  | This course deals with                            | the intera   | ctio | on ' | between 1  | law and digital  |  |  |
| Description             | media. It examines the                            | major leg  | al i | ssu  | es relatin | g to the digital |  |  |
| -                       | media, important regul                            | lations an   | d d  | cou  | rt decisio | ons. It aims to  |  |  |
|                         | familiarize the theoretica                        | l debates  | on   | digi | ital media | and socio-legal  |  |  |
|                         | ethics at the national and                        | global lev   | vel. | Ita  | also attem | pts to evolve an |  |  |
|                         | understanding of the                              |  |      |      |            |                  |  |  |
|                         | aspects in the area of digital media industry.    |  |      |      |            |                  |  |  |
| Course Out              |   |  |      |      |            |                  |  |  |
| Comes                   | to:   |  |      |      |            |                  |  |  |
|                         | CO 1: Evaluate ongoing                            | CO 1: Evaluate ongoing developments of law relating to Digital |      |      |            |                  |  |  |
|                         | Media.  | 1  |      |      |            | 0                |  |  |

|                  |                            | 1   | 1 , 1.                         | ( 1 (1 ) 1 1                         |  |  |  |  |
|------------------|----------------------------|---|--------------------------------|--------------------------------------|--|--|--|--|
|                  |                            | CO 2: Display an understanding of how the socio-legal           |                                |                                      |  |  |  |  |
|                  |                            | developments relate to one another.                             |                                |                                      |  |  |  |  |
|                  |                            | CO 3: Examine areas of socio-legal discourses surrounding rules |                                |                                      |  |  |  |  |
|                  | and theories.              |   |                                |                                      |  |  |  |  |
|                  |                            |   | U                              | nd theories in terms of              |  |  |  |  |
|                  |                            | 1   | oragmatic outcor               |                                      |  |  |  |  |
|                  |                            |   |                                | ion contained in primary             |  |  |  |  |
|                  |                            | ,   | of Digital Media               |                                      |  |  |  |  |
| Course           | ,                          |   |                                | rize the learners with the           |  |  |  |  |
| objective        | -                          |   |                                | ttain <mark>Skill Development</mark> |  |  |  |  |
|                  | through <mark>Parti</mark> | <mark>cipative L</mark> e                                       | <mark>earning techniq</mark> ı | <mark>1es.</mark>                    |  |  |  |  |
| Course           |                            |   |                                |                                      |  |  |  |  |
| Content:         |                            |   |                                |                                      |  |  |  |  |
|                  |                            |   | 1                              |                                      |  |  |  |  |
|                  | Introduction               |   |                                |                                      |  |  |  |  |
| Unit 1           | to the                     |   |                                | 11 Sessions                          |  |  |  |  |
| Offit 1          | Digital                    |   |                                | 11 365510115                         |  |  |  |  |
|                  | Media Laws                 |   |                                |                                      |  |  |  |  |
| Topics:          |                            |   |                                |                                      |  |  |  |  |
| -Meaning - Def   | inition – Evolut           | ion of the I  | Digital Media La               | WS                                   |  |  |  |  |
| -Overview of th  | ne Digital Media           | -From Rac   | lio & Cable TV to              | o the Social Media & OTT             |  |  |  |  |
| Platforms        |                            |   |                                |                                      |  |  |  |  |
| -Jurisprudence   | behind the eme             | rgence of I   | Digital Media La               | ws                                   |  |  |  |  |
| -Utilitarianism- | - Hedonism-Tel             | eological a   | nd Deontologica                | l theories                           |  |  |  |  |
| -Constitutional  | Safeguard Stru             | cture and t   | he Freedom of S                | peech and Expression                 |  |  |  |  |
| -Historical Dev  | elopments in th            | e area of E   | Digital Media Lav              | ws- From Statute of Anne             |  |  |  |  |
| to the OTT Reg   | -                          |   | 0                              |                                      |  |  |  |  |
| 0                |                            |   |                                |                                      |  |  |  |  |
|                  | Digital                    |   |                                |                                      |  |  |  |  |
|                  | Media as                   |   |                                |                                      |  |  |  |  |
|                  | Private                    |   |                                |                                      |  |  |  |  |
|                  | Property-                  |   |                                | 10                                   |  |  |  |  |
| Unit 2           | The                        |   |                                | 10 sessions                          |  |  |  |  |
|                  |                            |   |                                |                                      |  |  |  |  |

| Unit 2           | The               |            |      | 10 sessions |
|------------------|-------------------|------------|------|-------------|
|                  | Intellectual      |            |      |             |
|                  | Property          |            |      |             |
|                  | Laws              |            |      |             |
| Topics:          |                   |            |      |             |
| -An overview of  | f the Intellectua | l Property | Laws |             |
| -Copyright Law   | s and Digital N   | ſedia      |      |             |
| -Trademarks an   | d Digital Media   | a          |      |             |
| -Patents and Dig | gital Media       |            |      |             |
| -Copyright Law   | and Computer      | r Software |      |             |
| -The Fair Use di | lemma             |            |      |             |
| Unit 3           | Socio-Legal       |            |      | 10 sessions |
| Unit 5           | Morality          |            |      | TU SESSIONS |

|                   | <b>.</b>  | 1                 |                    |                          |  |  |
|-------------------|---|-------------------|--------------------|--------------------------|--|--|
|                   | and Digital   |                   |                    |                          |  |  |
|                   | Media   |                   |                    |                          |  |  |
| Topics:           | 1 1   | D' '( 1)(         | 1.                 |                          |  |  |
| -Obscenity, Por   | 0 1 /   | U                 |                    | 1.                       |  |  |
|                   | 0   | -                 | and Digital Mee    | dia                      |  |  |
| -Disclosure of P  |   |                   |                    |                          |  |  |
|                   | vacy & Freedon  | n of Speech       | and Expression     |                          |  |  |
| -Defamation       |   |                   |                    |                          |  |  |
| -Seditious Libel  |   | I                 | 1                  |                          |  |  |
|                   | Malicious   |                   |                    |                          |  |  |
| Unit 4            | Falsehood &   |                   |                    | 10 sessions              |  |  |
|                   | Confidential  |                   |                    | 10 505510115             |  |  |
|                   | Information   |                   |                    |                          |  |  |
| Topics:           |   |                   |                    |                          |  |  |
| -Malicious False  | ehood and Digi  | tal Media         |                    |                          |  |  |
| -Confidential In  | formation and   | its categori      | ies                |                          |  |  |
| -Breach of Conf   | idence and Priv   | vacy              |                    |                          |  |  |
| -Laws of Officia  | l Secrets and th  | ne Digital M      | ledia              |                          |  |  |
| -Exceptions-Dis   | closure of Conf   | fidential In      | formation in the   | Public Interest          |  |  |
| •                 | Digital   |                   |                    |                          |  |  |
|                   | Media   |                   |                    |                          |  |  |
| Unit 5            | Laws: New   |                   |                    |                          |  |  |
|                   | Challenges  |                   |                    |                          |  |  |
| Topics:           |   |                   | I                  |                          |  |  |
| -Journalistic Pri | vilege and Digi   | ital Media        |                    |                          |  |  |
| -Judicial Activis |   |                   | t                  |                          |  |  |
|                   |   |                   | rough Digital M    | edia                     |  |  |
|                   |   |                   | nd Public Interes  |                          |  |  |
| Targeted Appli    |   |                   |                    |                          |  |  |
| 0 11              |   |                   | t, SPSS Tools etc. |                          |  |  |
|                   |   |                   |                    | Assignment proposed for  |  |  |
|                   | U   |                   |                    | entation and/or research |  |  |
| paper submission  | 0   | <i>v</i> <u>-</u> |                    | ,                        |  |  |
| Text Book         | // I  | ł                 |                    |                          |  |  |
|                   | o Social Media  | a Crimes.         | Intermediaries.    | Digital Media, and OTT   |  |  |
| Platforms by Pu   |   |                   |                    | 8                        |  |  |
|                   |   |                   |                    | 2012                     |  |  |
| 0                 | Digital Media Law by Ashley Packard, Wiley Publishers, 2012<br>A Practical Guide to Digital and Social Media Law for Lawyers Paperback by |                   |                    |                          |  |  |
|                   | Sherree Westell, Law Brief Publishing, 2018   |                   |                    |                          |  |  |
|                   | Media Law and Policy in the Internet Age by Doreen Weisenhaus and Simon N.M   |                   |                    |                          |  |  |
| Young (Eds), Bl   | •   | 0                 |                    |                          |  |  |
| 0 . ,             |   |                   | le Belmas & Wa     | yne Overbeck, Cengage    |  |  |
| Learning Publis   |   | , cy dener        |                    | in overbeek, cengage     |  |  |
|                   | 2017  |                   |                    |                          |  |  |
| Reference         |   |                   |                    |                          |  |  |
| MULTURE           |   |                   |                    |                          |  |  |

1. All you need to know about digital media and the legal challenges involved in it (https://blog.ipleaders.in/need-know-digital-media-legal-challengesinvolved/)

2. India: New Rules For Digital Media Platforms And Intermediaries by Avimukt Dar et. Al. (https://www.mondaq.com/india/media-entertainment-law/1042234/new-rules-for-digital-media-platforms-and-intermediaries)

E-Reading / Essential Reading

www.routeledge.com

https://www.indianlawwatch.com

Audio Visuals

https://www.edx.org/learn/media-law

Prescribed reading list:

In addition to these, the students are required to read the prescribed cases and articles on the related topics.

**Topics relevant to SKILL DEVELOPMENT :** XXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue       | Dr. Joan Kingsly  |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course   | Course Title: Content   |                 |         |         |            |          |  |  |  |
|--|---|-----------------|---------|---------|------------|----------|--|--|--|
| Code:  | Strategy  | L-T-P-C         | 3       | 0       | 0          | 3        |  |  |  |
| BBD3002  | Strategy  | L-1-1-C         |         | U       | U          | 0        |  |  |  |
| Version No.  | 1.0   | 1.0             |         |         |            |          |  |  |  |
| Course Pre-  |   |                 |         |         |            |          |  |  |  |
| requisites   | , 0   | 0               | 0       |         |            |          |  |  |  |
| requisites   | b) Soft Skills - Creat  | 5               | licatio | 11      |            |          |  |  |  |
|  | c) Basic analytical ab  | onity           |         |         |            |          |  |  |  |
| Anti-  | Nil   |                 |         |         |            |          |  |  |  |
| requisites   |   |                 |         |         |            |          |  |  |  |
| Course   | This course gives the ins   | ights of conter | nt stra | tegy to | o take ma  | rketing  |  |  |  |
| Description  | decisions. It is qualitativ   | 0               |         | 0.      |            | U        |  |  |  |
|  | create a coherent content   |                 |         | -       |            |          |  |  |  |
|  |   | 0.              |         | -       |            | 0        |  |  |  |
|  | of audience values and the  | •               | •       |         |            |          |  |  |  |
|  | create a cross-channel co   | -               |         | -       |            |          |  |  |  |
|  | samples for Web stories,  | social media,   | email   | newsl   | etters, an | a other  |  |  |  |
|  | channels.   |                 |         |         |            |          |  |  |  |
| Course   | On successful completion  | n of the course | the st  | tudent  | s shall be | able     |  |  |  |
| Outcomes   | to:   |                 |         |         |            |          |  |  |  |
|  | CO1 Outline the conce   | pt of content s | trateg  | y       |            |          |  |  |  |
|  | CO2 Recognizing valu  | -               | C       |         | igs.       |          |  |  |  |
|  | CO3 Preparing differen  | 2               |         |         | 0          | ne       |  |  |  |
|  | platforms.  | <i></i>         |         |         | 0          |          |  |  |  |
|  | CO4 Identifying the ta  | rget audiences  | and o   | leterm  | ining fac  | tor      |  |  |  |
|  | affecting their preference  | U U             |         |         | U          |          |  |  |  |
|  | CO5 Discussing conter   |                 | t syste | ems an  | ıd explair | ning     |  |  |  |
|  | content promotion techn   |                 | 5       |         | 1          | 0        |  |  |  |
| Course   | The objective of the cou  | rse is to famil | liarize | the le  | earners w  | vith the |  |  |  |
| objective  | concepts of Content St  |                 |         |         |            |          |  |  |  |
|  | through <b>Participative Le</b>   |                 |         |         |            | •        |  |  |  |
| Course   |   |                 | _       |         |            |          |  |  |  |
| Content:   |   |                 |         |         |            |          |  |  |  |
|  | Basics to   |                 |         |         |            |          |  |  |  |
| Module 1   | Content   |                 |         |         | 9 Se       | essions  |  |  |  |
|  | Strategy  |                 |         |         |            |          |  |  |  |
| Topics: Conte  | nt Management: Content s  | trategy- meani  | ing an  | d imp   | ortance. ( | Content  |  |  |  |
| -  | Ũ   | 0.              | 0       | -       |            |          |  |  |  |
| 0.   | strategy vs. content marketing. Types of content marketing strategies- thought leadesrship, lead generation, search engine optimisation (SEO). Content framework. |                 |         |         |            |          |  |  |  |
| r,   | 0   | -1              | (       | /       |            |          |  |  |  |
|  |   |                 |         |         |            |          |  |  |  |
|  | Keywords  |                 |         |         |            |          |  |  |  |
| Module 2   | and   |                 |         |         | 8 C.       | ssions   |  |  |  |
| with a least of the least of th | Hashtags  |                 |         |         | 0.36       | .5510115 |  |  |  |
| Topics: Und  | erstanding keywords-  | konnorde m      | 202#2   | h ka    | uword      | roport   |  |  |  |
| -  | 0,  | 2               |         | и, ке   | ey word    | report.  |  |  |  |
| Understanding  | g the value of hashtags - de  | eveloping stra  | tegy.   |         |            |          |  |  |  |
| L  |   |                 |         |         |            |          |  |  |  |

| Module 3                              | Applicatio<br>n of<br>Contents |                                       |   | 8 Sessions     |
|---------------------------------------|--------------------------------|---------------------------------------|---|----------------|
| Topics: Key                           | content types-                 | Blogs, Audio, V                       | video, Email marketing                        | g. Identifying |
|                                       |                                | e                                     | gram, Youtube. Develo                         |                |
| strategy - prin                       | nary considerat                | ions – medium, c                      | bjective, KPIs. Strategic                     | story-telling. |
|                                       | Knowing                        |                                       |   |                |
| Module 4                              | the                            |                                       |   | 8 Sessions     |
|                                       | Audience                       |                                       |   |                |
| -                                     | . 0                            |                                       | ng audience persona. C                        |                |
| Cycle, Consur                         | mer double fur                 | nnel, Content ma                      | pping, factors determir                       | ning audience  |
| content prefe                         | rences - Audie                 | ence demographi                       | cs, psychographics and                        | l behaviours.  |
| VALS belief sy                        | ystem model.                   |                                       |   |                |
|                                       |                                |                                       |   |                |
|                                       | Content                        |                                       |   |                |
| Module 5                              | Manageme                       |                                       |   | 8 Sessions     |
|                                       | nt System                      |                                       |   |                |
| Topics: Conte                         | ent Managemei                  | nt Systems (CMS)                      | - Attributes of CMS- Cr                       | oss-channel    |
| -                                     | 0                              | , , , , , , , , , , , , , , , , , , , | ng content impact. Cor                        |                |
| -                                     | -                              | •                                     | nt calendar - planning.                       |                |
| 1                                     | 1 0                            |                                       | 1 0   |                |
| <b>Targeted App</b><br>Method         | olication & Too                | ols that can be use                   | ed: PPT, Videos and bo                        | ard & Chalk    |
| Project work/                         | Assignment: N                  | Iention the Type                      | of Project/Assignmen                          | t proposed     |
| for this course                       | e:                             |                                       |   |                |
| 10. Assign                            | ment: Keywor                   | ds research                           |   |                |
| 11. Assign                            | ment: Key cor                  | tent types- blogs,                    | audio, video, email ma                        | rketing        |
| 12. Project:                          | : Search engine                | optimization, Co                      | ntent mapping                                 |                |
| Reference Tex                         | xt book                        |                                       |   |                |
| T 1 Bateman, S                        | S. (2016). Conter              | nt Marketing Strat                    | egy: Seven Steps to Succe                     | ss. Smart      |
| Insights (Marl                        | keting Intellige               | nce) Limited.                         |   |                |
|                                       |                                |                                       |   |                |
|                                       | nt%20for%20en                  |                                       | chresult?searchId=how<br>g&curPage=0&layout=1 |                |
| <b>Reference:</b> 1 <u>https://ww</u> | w.coursera.org                 | /learn/seo-funda                      | imentals                                      |                |

2 <u>https://offers.hubspot.com/content-marketing-training-workbook</u>

3 https://contentmarketinginstitute.com/articles/checklists-tips-templates-2019/

4 <u>https://optinmonster.com/how-to-create-a-successful-content-marketing-</u> <u>strategy-in-8-simple-steps/</u>

5 <u>https://mailchimp.com/marketing-glossary/content-marketing/</u>

6 https://www.outbrain.com/blog/content-strategy/

**Topics relevant to SKILL DEVELOPMENT :** XXXXXX for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue   | Dr. Saswati Roy   |
|-------------|---|
| prepared by |   |
| Recommend   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| ed by the   |   |
| Board of    |   |
| Studies on  |   |
| Date of     | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by |   |
| the         |   |
| Academic    |   |
| Council     |   |

## HR SPECIALIZATION COURSES

| Course Code:   | Course T  | itle:   | Industrial     | L-T-                      |       |         |            |                  |
|--|---|---|----------------|---------------------------|-------|---------|------------|------------------|
| BBA3011  | Relation and  |   |                | <b>L-1-</b><br><b>P-C</b> | 3     | 0       | 0          | 3                |
| Version No.  | 2.0   |   | Laws           | r-C                       |       | 0       | 0          | 3                |
| Course Pre-  |   | of Uum  | Don Docour     | o Mono                    | aom   | ont     |            |                  |
| requisites   | U U   | Knowledge of Human Resource Management<br>Knowledge of Industrial relation as a function of HRM |                |                           |       |         |            |                  |
| <b>1</b>   | Nil   | ormau   | stilai ielatio | ni as a i                 | unci  | 1011 01 |            |                  |
| Anti-requisites  | -   |   |                |                           |       |         |            |                  |
| Course   | The course w  |   |                |                           |       |         | -          |                  |
| Description  | and practice  |   |                |                           |       |         | 0          |                  |
|  | industrial re   |   |                | -                         | -     | _       |            |                  |
|  | conceptual i  |   |                |                           |       |         |            |                  |
|  | industrial re   |   | -              |                           |       |         |            |                  |
|  | and benefits<br>Students can  | -   | 0              |                           |       |         |            |                  |
|  | by the gov  |   |                |                           |       |         |            |                  |
|  | various ame   |   |                |                           |       |         |            |                  |
|  | industry  | mannen  | to in the det  | in ngin                   | 01 01 | langin  | ig trends  | mme              |
| Course Out   |   | ıl comp   | letion of th   | e course                  | , the | stude   | nt shall h | e able           |
| Comes  | to:   | ii comp   |                |                           | ,     |         |            | 0 0010           |
|  | CO 1: Rec   | ognize  | the impo       | rtance                    | of    | Indus   | trial Re   | lation.          |
|  |   | CO 1: Recognize the importance of Industrial Relation. (Knowledge)                              |                |                           |       |         |            |                  |
|  | CO 2: Expla   | CO 2: Explain the provisions of payment of wage and bonus.                                      |                |                           |       |         |            |                  |
|  | (Comprehension)   |   |                |                           |       |         |            |                  |
|  |   | CO 3: Discuss the social security aspect of Industrial workers.                                 |                |                           |       |         |            |                  |
|  | · · ·   | (Comprehension)   |                |                           |       |         |            |                  |
|  |   | CO 4: Identify the provisions that are a part of Industrial                                     |                |                           |       |         |            |                  |
|  | Relations co  | · -   | -              |                           |       |         |            |                  |
| <b>Course objective</b>  | The objective   |   |                |                           |       |         |            |                  |
|  | concepts of <b>Industrial Relations and Labor Laws</b> and attain<br><b>Employability</b> through <b>Participative Learning techniques.</b> |   |                |                           |       |         |            |                  |
| Course Courte at   | Employabili   | ity thro  | ough Partic    | pative                    | Lear  | ning to | echnique   | <mark>es.</mark> |
| <b>Course Content:</b>   |   |   |                |                           |       |         |            |                  |
|  |   |   |                |                           |       |         |            |                  |
|  | Industrial  |   |                |                           |       |         |            |                  |
| Module 1   | Relation  |   |                |                           |       |         | 10 Se      | ssions           |
| Topics : Meaning   | opics : Meaning, Objectives, Characteristics of a good Industrial Relations   |   |                |                           |       |         |            |                  |
|  | ciples of a good IR/Essentials of good IR, Scope, Significance/Need   |   |                |                           |       |         |            |                  |
|  | IR, Major Stakeholders of IR, Issues and Challenges of industrial   |   |                |                           |       |         |            |                  |
| relations in India,  |   |   |                |                           |       | 0       |            |                  |
| Module 2   | Wage code   |   |                |                           |       |         | 10 Se      | ssions           |
| Topics: The Fac  |   |   |                |                           |       |         |            |                  |
| 1947- Meaning of   |   |   |                |                           |       |         | -          |                  |
| Methods of Settling Industrial Disputes (Arbitration, Joint Consultations, Works |   |   |                |                           |       |         |            |                  |
| Committee, Conci   |   |   |                |                           |       |         |            |                  |
| (Relevant Examp  | oles): Strike,  | Layof   | f, Lockou      | t, Retr                   | ench  | ment,   | Meanii     | ng of            |

| [  |  |                    |               |               |                |  |
|--|--|--------------------|---------------|---------------|----------------|--|
| Grievances, Caus   |  |                    |               | ce Handling   | g, Grievance   |  |
| Redressal Proced   | ure in India., t   | rends in industria | al code.      |               |                |  |
|  |  |                    |               |               |                |  |
|  | Code on  |                    |               |               |                |  |
| Module 3   | social   |                    |               |               | 10 Sessions    |  |
|  | security   |                    |               |               |                |  |
| Topics: Paym   |  | Act, 1936, Minim   | um Wages      | Act. 1948.    | Payment of     |  |
| Bonus Act, 1965, 1   |  |                    |               |               |                |  |
|  | Industrial   |                    |               | <u> </u>      |                |  |
| Module 4   | relation   |                    |               |               | 10 Sessions    |  |
|  | code   |                    |               |               | 10 303510113   |  |
|  | coue   |                    |               |               |                |  |
| Topico   |  |                    |               |               |                |  |
| Topics   | dant Euroda a  | nd Missellenseur   | Ducuician     | A at 1052     | Emeral arread' |  |
| Employees' Provi   |  |                    |               |               | 1 2            |  |
| State Insurance A  |  | 5                  |               | 5             | 5              |  |
| of gratuity 1972,  |  | 00                 | est trends ir | i social secu | rity code      |  |
| Targeted Applica   |  |                    |               |               |                |  |
| Tools that can be  | used: MS office  | ce, MS excel       |               |               |                |  |
|  | -  |                    |               |               |                |  |
| Project work/Ass   | 0  |                    |               |               |                |  |
| Prepare report on  |  |                    |               |               |                |  |
| Experiential learn   | ing: Present ba  | ased on interactio | n with a co   | rporate emp   | oloyee about   |  |
| industrial relation practices in the company                         |  |                    |               |               |                |  |
|  |  |                    |               |               |                |  |
| Text Book  |  |                    |               |               |                |  |
| R1 Ratna Sen, Inc  | dustrial Relati  | ons in India, Shi  | fting Parac   | ligms, Mac    | millan India   |  |
| Ltd., New Delhi, 2   | 2007.  |                    |               |               |                |  |
| Website: - https:/   | //labour.gov.i   | n/industrial-rela  | tions         |               |                |  |
| Carby-Hall, J.R. (1989), "Recent and Future Developments in Labour   |  |                    |               |               |                |  |
| Law", Managerial   | Law", <u>Managerial Law</u> , Vol. 31 No. 4, pp. 1-20. <u>https://doi.org/10.1108/eb022439</u> |                    |               |               |                |  |
| Joshi, R.J. (1988)   | Joshi, R.J. (1988), "LABOUR LAW AND FEMALE EMPLOYMENT", Equal                                  |                    |               |               |                |  |
| Opportunities  | International,   | Vol. 7             | No.           | 4/5,          | pp. 36-        |  |
| 53. https://doi.or   | g/10.1108/eb   | 010493             |               | -             |                |  |
| References   | <u>.</u>   |                    |               |               |                |  |
| T1 Industrial Rela   | ation and Labo   | our Laws A M Sha   | arma Hima     | laya Publisl  | hing House     |  |
| PU E- Resources  |  |                    |               | 5             | 0              |  |
| https://www-eme  | erald-com-   |                    |               |               |                |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/eb022439/full/html |  |                    |               |               |                |  |
| https://www-emerald-com-   |  |                    |               |               |                |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/eb010493/full/html |  |                    |               |               |                |  |
| <b>Online Resource</b>   |  |                    |               |               |                |  |
| https://onlinecou  | rses.nptel.ac.i  | n/noc22_lw05/pr    | eview         |               |                |  |
| https://onlinecou  | -  |                    |               |               |                |  |
| <u> </u>   | ÷  |                    |               |               |                |  |

**Topics relevant to EMPLOYABILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue       | Dr. Hemanth Kumar   |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by the |   |
| Academic        |   |
| Council         |   |

| Course Code    | <b>Course Title:</b> Internationa  | 1 IT 0 0 3  |  |  |  |  |
|----------------|--|---|--|--|--|--|
| BBA3013        | Human Resource Managen   |   |  |  |  |  |
|                |  |   |  |  |  |  |
| Version No.    |  | 2.0   |  |  |  |  |
| Course Pre-    |  | Basic Communication   |  |  |  |  |
| requisites     | General Knowledge in Business world                                      |   |  |  |  |  |
|                | e e  | Knowledge about international business                              |  |  |  |  |
|                | Knowledge of human resou   | Knowledge of human resource management                              |  |  |  |  |
| Anti-          |  |   |  |  |  |  |
| requisites     |  | · · · · · · · · · ·   |  |  |  |  |
| Course         |  | in international context. It equips                                 |  |  |  |  |
| Description    |  | es which influence the international                                |  |  |  |  |
|                | assignment and employmer   |   |  |  |  |  |
|                | 0 0  | n policies, programs, and practices                                 |  |  |  |  |
|                | 0  | nal efforts to manage human assets                                  |  |  |  |  |
|                | worldwide.   |   |  |  |  |  |
| Course Out     | At the end of the course, the  | e student shall be able to:   |  |  |  |  |
| Comes          | CO 1: Distinguish between o  | domestic HRM and IHRM   |  |  |  |  |
|                | (Knowledge)  |   |  |  |  |  |
|                | CO 2: Analyze the cross-cul  | tural impact on IHRM  |  |  |  |  |
|                | (Comprehension)  |   |  |  |  |  |
|                | CO 3: Summarize the appro  | aches to Staffing in International                                  |  |  |  |  |
|                | Operations. (Comprehension   | Operations. (Comprehension)   |  |  |  |  |
|                | CO 4: Outline the Recruiting and Selecting aspects of Staff for          |   |  |  |  |  |
|                | International Assignments. (Comprehension)                               |   |  |  |  |  |
|                | CO 5: Summarize the conce  | pts relating to international training                              |  |  |  |  |
|                | and compensation. (Comprehension)  |   |  |  |  |  |
| Course         | The objective of the course  | The objective of the course is to familiarize the learners with the |  |  |  |  |
| objective      | concepts of International Human Resource Management and                  |   |  |  |  |  |
|                | attain Employability through   | attain Employability through Participative Learning techniques.     |  |  |  |  |
| Course         |  |   |  |  |  |  |
| Content:       |  |   |  |  |  |  |
| Module 1       | Introduction to  | 10 Sessions   |  |  |  |  |
| Wiodule 1      | IHRM   | 10 365510115  |  |  |  |  |
| IHRM – conce   | pts - Moderating variables bet   | ween domestic HRM and IHRM-   |  |  |  |  |
| potential chal | lenges of current IHRM- trends   | s and emerging challenges in the                                    |  |  |  |  |
| global work e  | nvironment.  |   |  |  |  |  |
|                | Culture and  |   |  |  |  |  |
| Module 2       | Organizational 10 Sessions   |   |  |  |  |  |
|                | Context  |   |  |  |  |  |
| Cultural Cond  | epts - Elements of cross cultur  | e - Cross-cultural implications for                                 |  |  |  |  |
| IHRM-Contro    | IHRM-Control and coordination mechanisms – strategies for organizational |   |  |  |  |  |
| culture- Cross | cultural training and evaluation   | on of effectiveness.  |  |  |  |  |
| Module 3       | Staffing   | 10  |  |  |  |  |
|                | International  | Sessions  |  |  |  |  |
|                | Operations for   |   |  |  |  |  |

|                | Sustained            |                      |                          |            |
|----------------|----------------------|----------------------|--------------------------|------------|
|                | <b>Global Growth</b> |                      |                          |            |
| Approaches     | to staffing foreign  | operations - Deterr  | ninants of Staffing Cl   | noices -   |
| Types of Inte  | ernational Assignn   | nents-Differences B  | etween Traditional &     | Short-term |
| Assignments    |                      |                      |                          |            |
| Module 4       | Recruiting,          |                      |                          | 10         |
|                | Selecting staff      |                      |                          | Sessions   |
|                | for                  |                      |                          |            |
|                | International        |                      |                          |            |
|                | Assignments          |                      |                          |            |
| Selection crit | eria and procedur    | es for international | assignments -Strengt     | hs and     |
| weakness of    | workforce diversit   | ty -Reasons for exp  | atriate failure -factors | 5          |
| moderating i   | ntent to stay or lea | ave the internationa | al assignment - Gende    | er and     |

family issues for international assignments- Supporting Dual-career couples and work life balance.

| Module 5 | International |  | 10       |
|----------|---------------|--|----------|
|          | training and  |  | Sessions |
|          | compensation  |  |          |

The role of training in supporting expatriate adjustment- Relocation assistanceassignment performance- Components of effective pre-departure training programs – cultural simulation-preliminary visits and language skills. Factors affecting international compensation- the key components of international compensation- approaches to international compensation and the advantages and disadvantages of each approach- ROI indicators for calculating international assignment.

**Targeted Application & Tools that can be used:** 

https://hrone.cloud/simplifyhr/?utm\_source=softwaresuggest&utm\_medium=pp c

**Project work/Assignment: Mention the Type of Project/Assignment proposed for th Assignment 1: Team Presentation of HR in one country-** China, Japan, Germany, Bra emerging market country

Each team will be responsible for a 45 minute 'presentation' via Adobe Connect, on HI These country groups are pre-formed, and are listed in the weekly schedule assignmen how is HR handled in China by local firms, and the extent to which you discern differ MNCs view HRM. Key cross-cultural differences and some business practices can be I the THRUX of this assignment is to present HRM differences in a PPT (using Adobe C use YouTube or other visual prompts to illustrate your country's HR practices. Team listed in the calendar of assignments, and are due on the day assigned. Refer PU libra assignment

**Experiential learning** : Public discussion forum on emerging topics of IHRM.

**Text Book:** 

| <b>T1.</b> Peter J. Dowling, Marion Festing, Allen D. Engle (1 January 2017)                |  |  |  |  |  |  |
|---|--|--|--|--|--|--|
| International Human Resource Management Cengage   |  |  |  |  |  |  |
| Learning India Private Limited  |  |  |  |  |  |  |
| T2. P.Subba Rao. International Human Resource Management (The second                        |  |  |  |  |  |  |
| edition.) Himalayan Publishing House Pvt. Ltd   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
| Reference:  |  |  |  |  |  |  |
| E-Reading / Essential Reading:  |  |  |  |  |  |  |
| R1. Cindy Zacker , Frank Faller, Katja Holderbach, Corinna Plodeck , (14 June               |  |  |  |  |  |  |
| 2004) IHRM - The Process of Foreign Assignments GRIN Verlag (Publishers)                    |  |  |  |  |  |  |
| R2. Christopher Brewster (Author), Dr Elizabeth Houldsworth (Author), Paul                  |  |  |  |  |  |  |
| Sparrow. (2016) International Human Resource Management CIPD - Kogan Page                   |  |  |  |  |  |  |
| R3. Daniel Wintersberger (1st) International Human Resource Management: A                   |  |  |  |  |  |  |
| Case Study Approach Kogan Page.   |  |  |  |  |  |  |
| R4.E-Book-https://www.cambridge.org/highereducation/books/international-                    |  |  |  |  |  |  |
| human-resource-management/6793B047158A3E362F68EAD14E12E7E7#overview                         |  |  |  |  |  |  |
| Scroggins, W.A. and Benson, P.G. (2010), "International human resource                      |  |  |  |  |  |  |
| management: diversity, issues and challenges", <i>Personnel Review</i> , Vol. 39 No. 4, pp. |  |  |  |  |  |  |
| 409-413. https://doi.org/10.1108/00483481011045380  |  |  |  |  |  |  |
| Torrington, D. and Holden, N. (1992), "Human Resource Management and the                    |  |  |  |  |  |  |
| International Challenge of Change", Personnel Review, Vol. 21 No. 2, pp. 19-                |  |  |  |  |  |  |
| 30. <u>https://doi.org/10.1108/00483489210012035</u>  |  |  |  |  |  |  |
| Referral syllabi -Florida International University  |  |  |  |  |  |  |
| http://cpbucket.fiu.edu/man6626xs1131_mshrmol/syllabus.html                                 |  |  |  |  |  |  |
| PUlibrary   |  |  |  |  |  |  |
| https://www-emerald-com-  |  |  |  |  |  |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/00483481011045380/full/html               |  |  |  |  |  |  |
| https://www-emerald-com-  |  |  |  |  |  |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/00483489210012035/full/html               |  |  |  |  |  |  |
| Topics relevant to EMPLOYABILITY : XXXXXX for Employability through                         |  |  |  |  |  |  |
| Participative Learning Techniques. This is attained through assessment                      |  |  |  |  |  |  |
| component mentioned in course handout.  |  |  |  |  |  |  |
| Catalogue Dr. Hemanth Kumar   |  |  |  |  |  |  |
| prepared by   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |

| prepared by  |   |
|--------------|---|
| Recommende   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the     |   |
| Board of     |   |
| Studies on   |   |
| Date of      | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by  |   |
| the Academic |   |
| Council      |   |

| Course Code:         | Course Title: C   | Irganization                   |                |      |         |         |          |
|----------------------|---|--------------------------------|----------------|------|---------|---------|----------|
| BBA3017              | change and de   | 6                              | L-P-C          | 3    |         |         |          |
| DDI13017             | change and ac   | velopment                      |                |      | 0       | 0       | 3        |
| Version No.          | 2.0   |                                |                |      | U       | 0       | 0        |
| Course Pre-          | Knowledge of Human Resource Management  |                                |                |      |         |         |          |
| requisites           |   |                                |                | nar  | t of F  | Iuma    | <b>,</b> |
| requisites           | Knowledge of Organization development as a part of Human<br>Resource Management   |                                |                |      |         |         |          |
| Anti-                | Nil   | agement                        |                |      |         |         |          |
| -                    |   |                                |                |      |         |         |          |
| requisites<br>Course | This source int   | un der anne the or ater down t | to the diasi   |      | a of    |         |          |
|                      |   | roduces the student            | -              |      |         |         |          |
| Description          | 0   | Development (OD)               | -              |      |         |         | л        |
|                      |   | zational Developme             | -              | -    |         |         |          |
|                      | _ <b>_</b>  | terventions to create          | -              |      | · ·     |         |          |
|                      | 0 1   | organization-wide c            | 0              |      | -       |         |          |
|                      |   | historical foundation          |                |      |         | 1       |          |
|                      |   | rentions involved in           |                |      |         |         |          |
|                      |   | nd the role of the O           |                | al D | evelo   | pmer    | nt       |
|                      |   | hange agent will be            |                |      |         |         |          |
| Course Out           | On successful o   | completion of the co           | ourse, the stu | ıdeı | nt sha  | ll be a | able     |
| Comes                | to:   |                                |                |      |         |         |          |
|                      | CO1: Describe   | the basic concepts o           | f organizati   | on   | chang   | e       |          |
|                      | (Knowledge)   |                                |                |      |         |         |          |
|                      | CO2: Outline the  | he traditional and m           | nodern meth    | ods  | s of ch | ange    |          |
|                      | management (  | Comprehension)                 |                |      |         |         |          |
|                      | CO3: Discuss t  | he elements of Orga            | nization dev   | velc | pmei    | nt      |          |
|                      | (Comprehension)   |                                |                |      |         |         |          |
|                      | CO4: Explain contemporary practices of change management in   |                                |                |      |         |         |          |
|                      | linkage with an organization strategy (Comprehension)   |                                |                |      |         |         |          |
| Course               | The objective of the course is to familiarize the learners with the   |                                |                |      |         |         |          |
| Objective            | concepts of Or  | ganization Change              | and Devel      | lopi | nent    | and     | attain   |
|                      | concepts of <b>Organization Change and Development</b> and attain<br><b>Employability</b> through <b>Participative Learning techniques.</b> |                                |                |      |         |         |          |
| Course               |   |                                |                | 0    |         | •       |          |
| Content:             |   |                                |                |      |         |         |          |
|                      |   |                                |                |      |         |         |          |
|                      |   |                                |                |      |         | 1       | )        |
| Module 1             | Organization  |                                |                |      |         |         | ession   |
|                      | change  |                                |                |      |         | s       |          |
| Organizational       | change-Introdu  | action, nature of cha          | nge. Interna   | al & | Exter   |         |          |
| U U                  | U U   | els of change- Lewis           | 0              |      |         |         | del      |
| 0 11                 | 0   | ational vision and s           |                |      | -       | 10 1010 | acij     |
| Tetton research      |   |                                | trategic pla   |      | ıg.     |         |          |
|                      | Resistance to   |                                |                |      |         | 10      |          |
| Module 2             |   |                                |                |      |         | S       | ession   |
| change s             |   |                                |                |      |         |         |          |
| Topics: Resis        | stance to change  | - reasons for the res          | sistance, ove  | rco  | ming    | resist  | ance     |
| for the change,      | systematic appr   | oach to making cha             | nge- factors   | for  | effect  | tive    |          |
|                      |   | nge management, de             |                |      |         |         |          |

|  |  |                              |                                | 10          |  |  |  |
|--|--|------------------------------|--------------------------------|-------------|--|--|--|
| Module 3   | Organization   |                              |                                | Session     |  |  |  |
| Module 5   | development  |                              |                                |             |  |  |  |
| Organization I   | Davalonmont I  | http://www.histow            | y avalution of OD OD           | S           |  |  |  |
| 0  | <b>Organization Development-</b> Introduction, history, evolution of OD, OD interventions: Definition, actors to be considered, choosing and sequencing, |                              |                                |             |  |  |  |
|  |  |                              | entions, results of OD, ty     | 0           |  |  |  |
|  |  |                              | 5                              | pology      |  |  |  |
|  | -  | et groups. <b>Process</b> (  | veloping a contract.           |             |  |  |  |
| Development.   | Diagnosing   |                              |                                | 10          |  |  |  |
| Module 4   | Organizatio  |                              |                                | Session     |  |  |  |
| Module 4   | U  |                              |                                |             |  |  |  |
|  | ns   |                              |                                | S           |  |  |  |
| Diagnosing Or  | contractions No  | ad for diamostic n           | adala argonization are         |             |  |  |  |
|  | 0  | e                            | nodels, organization, gro      | -           |  |  |  |
|  | 0  | 0                            | ing the diagnostic inform      |             |  |  |  |
| 0  | 0  | 8                            | g interventions, overview      | <i>N</i> 01 |  |  |  |
|  | *  | Institutionalizing C         |                                | 1           |  |  |  |
| 0 11   | be used: MS off  | 0 01 0                       | am for organization deve       | lopment     |  |  |  |
|  |  | lice, MS excel               |                                |             |  |  |  |
| Project work/A   | 0  | naina data gallagtia         | n and analyzation Defau        | Б           |  |  |  |
| 0  | 01   |                              | n and analyzation. Refer       | E           |  |  |  |
|  | ompletion of as  | signment                     |                                |             |  |  |  |
| Experiential lea<br>Text Book  | arning :   |                              |                                |             |  |  |  |
|  | Chanalyan East   | antials of Organizat         | ion Development Even           | -           |  |  |  |
| Dr. Mrs. Anjali Ghanekar, Essentials of Organisation Development, Everest  |  |                              |                                |             |  |  |  |
| Publishing House   |  |                              |                                |             |  |  |  |
| <b>References</b><br>Harvey, D.F. and Brown, D.R., An Experimental Approach to Organization  |  |                              |                                |             |  |  |  |
|  |  | nglewood Cliffs,N.J          |                                | 11          |  |  |  |
| 1  |  | 0                            |                                | hango       |  |  |  |
| Cummings, T. G. & Worley, C. G. (2009).Organization Development and Change (9th edition). Canada: South-Western Cengage Learning                       |  |                              |                                |             |  |  |  |
| ` '  |  | 00                           | or Organization Change         |             |  |  |  |
| <b>`</b> `   | , 0  | <i>Psychology</i> , Vol. 191 | 8                              |             |  |  |  |
|  |  | 02683940410537981            |                                |             |  |  |  |
|  | 0.   |                              | -<br>velopment - a challenge f | or HRM      |  |  |  |
|  | · · · ·  | / 1                          | as guidelines for the          |             |  |  |  |
| *  | 1  | 0                            | 0                              | No 9        |  |  |  |
| development of employees", <i>Journal of European Industrial Training</i> , Vol. 20 No. 9, pp. 29-35. <u>https://doi.org/10.1108/03090599610150282</u> |  |                              |                                |             |  |  |  |
| PU E- Resource   |  |                              |                                |             |  |  |  |
| https://www-   |  |                              |                                |             |  |  |  |
| · · · · · · · · · · · · · · · · · · ·  |  | ht/content/doi/10            | .1108/0268394041053798         | 1/full/h    |  |  |  |
| tml  |  | ,,,,                         |                                | ,,          |  |  |  |
|  | https://www-emerald-com-   |                              |                                |             |  |  |  |
| · · · · ·  |  | ht/content/doi/10            | .1108/0309059961015028         | 2/full/h    |  |  |  |
| tml  | <u>,</u> 0.  | ,,                           | ,                              | · · ·       |  |  |  |
|  |  |                              |                                |             |  |  |  |

| Topics relevan           | t to EMPLOYABILITY : XXXXXX for Employability through                         |
|--------------------------|---|
| <b>Participative</b>     | Learning Techniques. This is attained through assessment                      |
| component me             | ntioned in course handout.  |
| Catalogue<br>prepared by | Dr. Hemanth Kumar   |
| Recommende               | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the                 |   |
| Board of                 |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| Course<br>Code:<br>BBA3085                                   | Course 1<br>Managemen         | Fitle:<br>It                                 | Perforr    | nance    | L-T-<br>P-C | 3    | 0        | 0         | 3       |
|--|-------------------------------|--|------------|----------|-------------|------|----------|-----------|---------|
| Version No.  | 2.0                           |  |            |          |             |      |          |           |         |
| Course Pre-  | Basic knowle                  | Basic knowledge of Human resource management |            |          |             |      |          |           |         |
| requisites   | Understand                    |  |            |          |             |      |          |           |         |
|  | Knowledge                     | _  |            |          | igemen      | t as | s a sub  | o functi  | on of   |
|  | Human resource management     |  |            |          |             |      |          |           |         |
| Anti-  | Nil                           |  |            |          |             |      |          |           |         |
| requisites   | D (                           |  |            |          | •11         | 1 1  | 1        | , 1       |         |
| Course   | Performance                   |  | 0          |          |             |      | -        |           |         |
| Description  | understandi<br>function. It p | 0  |            |          | 2           |      |          |           |         |
|  | performance                   |  | C          | ·        |             |      | -        |           |         |
|  | channelize                    |  | 1 2        |          |             | -    |          |           | 0       |
|  | organization                  |  |            |          |             |      |          |           |         |
|  | prerequisites                 |  |            |          |             |      |          |           |         |
|  | the organiza                  |  |            |          |             |      |          |           |         |
| Course Out   | On successfu                  | ıl comp                                      | pletion of | the cou  | irse the    | stu  | dents sh | nall be a | ble to: |
| Comes  | CO1: Descril                  |  | -          |          | 0 0         |      | <b>1</b> | perform   | mance   |
|  | at work and                   | -  |            | 0        | •           |      | 0,       |           |         |
|  | CO2: Identif                  | <i>.</i> .                                   |            | 0        |             |      | -        | reward    | ls and  |
|  | sanctions to                  | -  | -          |          | · •         |      |          |           |         |
|  | CO3: Discu                    |  | e proce    | aure     | tor im      | plei | mentati  | on of     | PMS     |
|  | (Comprehen<br>CO4: Explair    |  | anificance | of oth   | ice in n    | orfo | rmanco   | manaa     | omont   |
|  | system . ( Co                 |  |            | c or cui | ics in p    |      | marice   | manag     | cincin  |
| Course   | The objectiv                  |  |            | is to fa | miliari     | ze t | he lear  | ners wi   | th the  |
| objective  | concepts of 1                 |  |            |          |             |      |          |           |         |
|  | through Part                  |  |            | 0        |             |      |          | 1 /       | 5       |
| Course   |                               | -  |            |          |             |      |          |           |         |
| Content:   |                               |  |            |          |             |      |          |           |         |
|  | Introductio                   |  |            |          |             |      |          |           |         |
|  | n to                          |  |            |          |             |      |          |           |         |
| Module 1   | Performan                     |  |            |          |             |      |          | 10        |         |
|  | ce                            |  |            |          |             |      |          | Ses       | sions   |
|  | manageme<br>nt                |  |            |          |             |      |          |           |         |
| Topics:  |                               |  |            |          |             |      |          |           |         |
| Management, Performance Appraisal to Performance Management, |                               |  |            |          |             |      |          |           |         |
|  | ges to Perform                |  |            |          |             |      |          |           |         |
|  | es, Functions,                |  |            |          |             |      |          |           |         |
|  | ectronic Perfo                |  |            |          |             | -    | · · T    | - )       |         |

|   |  | Performan       |   |                       | 10               |  |
|---|--|-----------------|---|-----------------------|------------------|--|
| Mod   | ule 2  | ce              |   |                       | 10<br>Consistent |  |
|   |  | Planning        |   |                       | Sessions         |  |
|   | Topics:  | Characteris     | tics, Objectives, Import                                    | ance & Methodologi    | es, Process      |  |
|   | & Barri  | ers to Perforr  | nance Planning, Com   | petency Mapping, N    | lethods of       |  |
|   | Compete  | ency Mappir     | ng. Performance App   | oraisal: Process, Aj  | pproaches,       |  |
|   | Methods  | s & Common l    | Rating Errors, Potential                                    | appraisal.            |                  |  |
|   |  | Executing       |   |                       |                  |  |
|   |  | performan       |   |                       | 10               |  |
| Mod   | ule 3  | ce              |   |                       | Sessions         |  |
|   |  | Manageme        |   |                       |                  |  |
|   | D (1   | nt              |   |                       |                  |  |
|   | Bottlene   | 0               |   | 0 1                   | mentation,       |  |
|   | -  | U               | nge through Performa  | e                     | U                |  |
|   | 0  | 01              | nance team, Organizati                                      | onal Culture and Pe   | erformance       |  |
|   | Manage   | Futuristic      |   |                       | 10               |  |
| Mod   | ule 4  | PM              |   |                       | 10<br>Sessions   |  |
|   | Ethics in  |                 | Management: Principl  | los Ethical Issues &  |                  |  |
|   |  |                 | thics, Performance Mar                                      |                       |                  |  |
|   |  | 0               | Performance Managen   | 0                     | uture role       |  |
|   |  |                 | 1 & Tools that can b  |                       | e for class      |  |
|   | presenta   |                 |   |                       |                  |  |
|   | -  |                 | on –Individual level, Gr                                    | oup level & Organiza  | ation Level      |  |
|   |  |                 |   |                       |                  |  |
|   | <b>Project</b>   | work/Assignn    | nent:   |                       |                  |  |
|   | · · · · ·  |                 | : Developing HR tem   | plates (Performance   | Appraisal,       |  |
|   |  |                 | tial appraisal, develop                                     |                       |                  |  |
|   |  |                 | mance management fro  |                       |                  |  |
|   | Refer to   | the research    | paper assigned from t                                       | he PU library and a   | nalyze the       |  |
|   | critical f   | actors respons  | ible for the issues menti                                   | oned in the paper. (K | indly note:      |  |
|   | Student  | should visit P  | U library and access th                                     | e online resources fo | r the same       |  |
|   |  | -               | ssignment as well as at                                     | - 0                   | in and log       |  |
|   | out in pe  | erson in the er | nd of the assignment file                                   | e.)                   |                  |  |
|   |  |                 |   |                       |                  |  |
|   | Text Bo  |                 |   | ,                     | 1                |  |
| B.D Singh(2012), Performance Management System a Holistic Approach, Excel         |  |                 |   |                       |                  |  |
| books   |  |                 |   |                       |                  |  |
|   | <b>Referen</b>   |                 | Jahanatus NT. 1. P  |                       | 260 D            |  |
| TV Rao, Raju, Gopal Mahapatra Nandini, Performance Appraisal & 360 Degree         |  |                 |   |                       |                  |  |
| Feedback, 2nd Edition, Excel Books/Oxford IBH                                     |  |                 |   |                       |                  |  |
| Articles<br>Schleicher, Deidra J; Baumann, Heidi M; Sullivan, David W; Levy, Paul |  |                 |   |                       |                  |  |
|   |  | -               |   |                       | 5                |  |
|   | E; Hargrove, Darel C; et al.(2018) Putting the System Into Performance<br>Management Systems: A Review and Agenda for Performance Management |                 |   |                       |                  |  |
|   | -  | -               | <b>LA Review and Agenda</b><br><b>Janagement; Tucson</b> Vo |                       | magement         |  |
|   | Research   | i journar or w  | lanagement, rucsoff V                                       | 01. 44, 155. 0,       |                  |  |

| Klikaua         | r, Thomas. <b>Management Learning; Thousand Oaks</b> (Sep 2017):, Book        |  |  |  |  |  |  |
|-----------------|---|--|--|--|--|--|--|
|                 | Eight fatal flaws of performance management: How performance                  |  |  |  |  |  |  |
|                 | nent is killing performance - and what to do about it: rethink,               |  |  |  |  |  |  |
|                 |   |  |  |  |  |  |  |
| SELF            | ign, reboot Vol. 48, Issn. 4, 492-497.  |  |  |  |  |  |  |
|                 |   |  |  |  |  |  |  |
|                 | v.knimbus.com/insight/content/doi/10.1108/02683949610129758/                  |  |  |  |  |  |  |
| <u>full/htm</u> |   |  |  |  |  |  |  |
|                 | Resources   |  |  |  |  |  |  |
|                 | onlinecourses.nptel.ac.in/noc20_hs17/preview                                  |  |  |  |  |  |  |
|                 | nptel.ac.in/courses/110/105/110105137/  |  |  |  |  |  |  |
|                 | nptel.ac.in/courses/109/105/109105127/  |  |  |  |  |  |  |
|                 | nptel.ac.in/courses/110/105/110105069/  |  |  |  |  |  |  |
|                 | relevant to EMPLOYABILITY : XXXXXX for Employability                          |  |  |  |  |  |  |
|                 | <b>Participative Learning Techniques</b> . This is attained through           |  |  |  |  |  |  |
| assessm         | ent component mentioned in course handout.                                    |  |  |  |  |  |  |
| Catalogue       | Dr. Renju Mathai  |  |  |  |  |  |  |
| prepared by     |   |  |  |  |  |  |  |
| preparea by     |   |  |  |  |  |  |  |
|                 |   |  |  |  |  |  |  |
| Recommend       | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |  |  |  |  |  |  |
| ed by the       |   |  |  |  |  |  |  |
| Board of        |   |  |  |  |  |  |  |
| Studies on      |   |  |  |  |  |  |  |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |  |  |  |  |  |  |
| Approval by     |   |  |  |  |  |  |  |
| the             |   |  |  |  |  |  |  |
| Academic        |   |  |  |  |  |  |  |
| Council         |   |  |  |  |  |  |  |

| Course Code:<br>BBA3087   | Course Title: Personal Growth and<br>Interpersonal Effectiveness  | L-T-<br>P-C                    | 3                          | 0                     | 0                  | 3                |
|---------------------------|---|--------------------------------|----------------------------|-----------------------|--------------------|------------------|
| Version No.               | 1.0   | ·                              |                            |                       |                    |                  |
| Course Pre-<br>requisites | <ul> <li>Basic knowledge of Human re</li> <li>Understand the role of HR ma</li> <li>Knowledge of performance m<br/>Human resource managemen</li> </ul>  | anager i<br>anagem             | n a cor                    | npai                  | ny                 | ion of           |
| Anti-<br>requisites       | Nil   |                                |                            |                       |                    |                  |
| Course<br>Description     | The course is conceptual in nature an<br>a detailed understanding about personal<br>and influence of personality on ind<br>will have a hands-on understanding<br>assessment tools and its applicability | onality,<br>ividual<br>1g abou | concer<br>perfor<br>t usag | ots of<br>man<br>e of | f perso<br>ce. Stu | nality<br>Idents |

| Course Out<br>Comes  | This course is designed to improve the learner's EMLOYABILITY<br>SKILLS by using EXPERIENTIAL LEARNING Techniques of team<br>building activities and filed project.<br>CO1: Describe the concept of personal growth<br>CO2: Explain the applicability of personality assessment tools in<br>assessing employee's personality<br>CO3: Apply theories of personality in employee counseling and<br>training program<br>CO4 : Explain the significance of personal change in individual<br>development<br>CO5 : Relate the role of transaction analysis in effective workplace<br>communication. |   |                       |           |  |  |
|--|---|---|-----------------------|-----------|--|--|
| objective  |   | of the course is to fam<br>sonal Growth and Inte    |                       |           |  |  |
| objective  |   | <b>bility</b> through <b>Partici</b>                |                       |           |  |  |
|  |   | through running                                     | Juire Learning teen   | inques.   |  |  |
| Course   |   |   |                       |           |  |  |
| Content:   |   |   |                       |           |  |  |
|  | D 1   |   |                       | 10        |  |  |
| Module 1   | Personal  |   |                       | Sessio    |  |  |
|  | growth  |   |                       | ns        |  |  |
| Meaning, natu  | re and scope of p   | personal growth. Self-av                            | vareness and self-est | eem, life |  |  |
| roles, social ro   | oles and organiz  | ational roles, role clari                           | ty and role boundar   | ries. Ego |  |  |
| states- Id, eg   | o and super e   | go and defence mech                                 | anisms; developing    | a self-   |  |  |
| improvement  | plan.   |   | 1                     |           |  |  |
|  | Interpersonal   |   |                       | 10        |  |  |
| Module 2   | Trust   |   |                       | Sessio    |  |  |
|  |   |   |                       | ns        |  |  |
| -  |   | ing facets of interper                              | 0                     | -         |  |  |
| · · ·  |   | iality, blind spot and u                            |                       |           |  |  |
| Self disclosure  | U U U   | ck, self-reflection and p                           | racticing new behavi  |           |  |  |
|  | Understandi   |   |                       | 10        |  |  |
| Module 3   | ng Human  |   |                       | Sessio    |  |  |
| Dava an alita  | Personality   | tomain anto, Douson ali                             | , the series Trues A  | ns        |  |  |
| 5  | 0   | eterminants; Personalit                             | <i>J J I</i>          |           |  |  |
|  | 8   | ory of personality Typ<br>ait theories- Guilford Po |                       |           |  |  |
|  | /   |   | 0                     | ingence   |  |  |
| - Meaning, Di  |   | motionally intelligent C                            |                       |           |  |  |
|  | Attitudes,<br>beliefs,  |   |                       | 10        |  |  |
| Module 4   | Values and  |   |                       | Sessio    |  |  |
| inounic i  | their impact  |   |                       | ns        |  |  |
|  | on behavior   |   |                       | 10        |  |  |
| Personal change- meaning, nature and requisites. Locus of control. Habit Formation |   |   |                       |           |  |  |
| - Habits of personal effectiveness. Seven habits of highly effective people.       |   |   |                       |           |  |  |
| -  |   |   | <i>.</i>              | tation    |  |  |
| Targeted Application & Tools that can be used: MS office for class presentation    |   |   |                       |           |  |  |

| Knowledge Application – Individual level, Group level & Organization Level |
|--|
|--|

| Module 5 | Interpersonal | Personality     | FIRO-B | 10       |
|----------|---------------|-----------------|--------|----------|
|          | relations and | assessment tool |        | Sessions |
|          | personal      |                 |        |          |
|          | growth        |                 |        |          |

**Interpersonal relations and personal growth:** Interpersonal needs for openness, inclusion and control. Discovering the interpersonal orientation through FIRO-B. Conflict resolution and negotiation, Time management and honoring the commitments **Transactional Analysis:** Ego states, types of transactions and time structuring. Life position, scripts and games; strokes and stamps. **Experiential learning methodologies:** T-group sensitivity training, encounter groups and appreciative enquiry.

Project work/Assignment: Course project on any three personality assessment tools

Experiential learning: Understanding personality through personality assessment tools

Refer to the research paper assigned from the PU library and analyze the critical factors responsible for the issues mentioned in the paper. (Kindly note: Student should visit PU library and access the online resources for the same and incorporate the assignment as well as attach the photo of log in and log out in person in the end of the assignment file.)

#### **Text Book**

Organizational Behaviour: Human Behavior at work – John W. Newstrom and Keith Davis, 11/e, Tata McGraw Hill, 2003.

#### References

Human Relations in organizations - Robert N. Lussier, 6/e, Mc-Graw Hill Education.

Development of Management Skills - Whetten& Cameron, 7/e, PHI.

Competency Mapping Assessment and Growth - Naik G.P, IIHRM, 2010.

#### Articles

L. S. Baird, "Self and Superior Ratings of Performance: As Related to Self-Esteem and Satisfaction with Supervision," in *IEEE Engineering Management Review*, vol. 8, no. 4, pp. 59-68, Dec. 1980, doi: 10.1109/EMR.1980.4306853.

Shenton, A.K. (2007), "Viewing information needs through Johari а Window", *Reference* Services Review, Vol. 35 No. 487-3, pp. 496. https://doi.org/10.1108/00907320710774337

#### PU Library link

https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/4306853 https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/00907320710774337/full/h tml

#### **Online Resources**

| Topics relevar       | tto EMPLOYABILITY : XXXXXX for Employability through                          |
|----------------------|---|
| <b>Participative</b> | Learning Techniques. This is attained through assessment                      |
| component me         | ntioned in course handout.  |
| Catalogue            | Dr. Renju Mathai  |
| prepared by          |   |
| Recommend            | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| ed by the            |   |
| Board of             |   |
| Studies on           |   |
| Date of              | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by          |   |
| the                  |   |
| Academic             |   |
| Council              |   |

| Course Code:<br>BBA3018   | Course Title: Strategic Human<br>Resource Management  | L- T-<br>P- C | 3 | 0 | 0         | 3      |  |
|---|---|---------------|---|---|-----------|--------|--|
| Version No.<br>Course Pre-<br>requisites  | 2.0<br>Human Resource Management course   |               |   |   |           |        |  |
| Anti-requisites   | NIL   |               |   |   |           |        |  |
| Course<br>Description   | This course utilizes an experiential learning approach for gaining<br>enhanced knowledge about the HR process and how to align as<br>per the organizational goals and strategies. The course utilizes an<br>experiential learning approach to know about the foundation of<br>strategic human resource management. It will help to understand<br>strategic human resource management from global context as well<br>as from change context. It includes topic related to strategic human<br>resource development, talent management, employee<br>engagement, new forms of strategic management. |               |   |   |           |        |  |
| Course  | On completion of this course, the s   |               |   |   |           |        |  |
| Outcomes  | Describe the importance of strategic human resource management<br>for competitive advantage ( <b>Knowledge</b> )<br>Discuss the HR processes like talent management, human resource<br>development from the perspective of strategic human resource<br>management. [ <b>Comprehension</b> ]<br><b>Explain</b> how HR strategies are used to achieve organization goals<br>[ <b>Comprehension</b> ]<br>Discuss memorable strategies used in HR processes.<br>[ <b>Comprehension</b> ]  |               |   |   |           |        |  |
| Course  | The objective of the course is to fa  |               |   |   |           |        |  |
| Objective:  | concepts of <b>Strategic Human Reso</b><br>Employability through Participat   |               | U |   |           | ittain |  |
| Module 1  | Introduction<br>to strategic<br>human<br>resource<br>management   |               |   |   | 10<br>Ses | sions  |  |
| Topics: Meaning of strategic human resource management. Different approaches<br>of strategic human resource management. Development of strategic human<br>resource management. Significance of strategic HR policies. |   |               |   |   |           |        |  |
| Module 2  | Human<br>resource<br>strategy   |               |   |   | 10<br>Ses | sions  |  |

Topics: Meaning of human resource strategy. Human resource strategy: content issues, Human resource strategy: process issues. Implementing issues related to HR strategy. The power and politics in organization, Challenges of the HR professional.

|          | SHRM and    | 10        |
|----------|-------------|-----------|
| Module 3 | competitive | Sessions  |
|          | advantage   | 565510115 |

Strategy, strategic management and competitive advantage. The classical versus alternative perspectives on strategy, Linking HRM to organisational strategy, Approaches to strategic alignment

Strategic options and HR decisions – Downsizing and restructuring - Domestic and International labour market - Mergers and Acquisitions - Outsourcing and off shoring

| M. J. 1. 4 | Global |  | 10       |
|------------|--------|--|----------|
| Module 4   | SHRM   |  | Sessions |

Strategic Responses of Organisations to Changing Environment – Portfolio process and structure related strategic responses, Strategic HR, Globalisation. The drivers of globalisation. Globalisation and SHRM. Changing character of the workforce. Changing nature of the work. Workplace flexibility. Change in management practices.

Targeted Application & Tools that can be used: Research Paper, Case Study, Data Analysis,

Project work/Assignment:

Project/ Assignment:

**Assignment**: 1] Refer to the research paper assigned from the PU library and analyse the critical factors responsible for the issues mentioned in the paper. (Kindly note: Student should visit PU library and access the online resources for the same and incorporate the assignment as well as attach the photo of log in and log out in person in the end of the assignment file.)

**Assignment: 2]** Review HBR Article bringing out and analysing the core principles around which the article revolves. Respond to the questions cited at the end of case study.

**Experiential Learning Activity**: Demonstrate learning by holding a live event focused on giving experiences to people.

Text Book

T1. Catherine Bailey, David Mankin, Clare Kelliher, and Thomas Garavan (2018).Strategic Human Resource Management. Oxford University Press

References

Books:

R1 **Catherine Truss, David Mankin, Clare Kelliher (2012)**. Strategic Human Resource Management

R2. **Michael Armstrong(2008)**. Strategic Human Resource Management : A guide to action. Kogan Page

R3. Gary Rees and Paul Smith(2017). Strategic Human Resource Management: An International perspective. Sage

PU Library References

https://presiuniv.knimbus.com/user#/home

Yingying Zhang, Simon Dolan, Tony Lingham, and Yochanan Altman (2015), "International Strategic Human Resource Management: A Comparative Case Analysis of Spanish Firms in China", Management and organisation Review. Vol5 No. 2 pp 195-222 Link: <u>https://www.cambridge.org/core/journals/managementand-organization-review/article/abs/international-strategic-human-resourcemanagement-a-comparative-case-analysis-of-spanish-firms-in-</u>

china/A689AE07A038CBC4A6FCD1B2F3A8F547

Kim, S and Wright, P.M (2015). "Putting strategic human resource management in context: A contextualized model of high commitment work systems and its implications in China" Management and organisation Review. Vol7 No. 1pp. 153-174 Link: <u>https://www.cambridge.org/core/journals/management-and-organization-review/article/abs/putting-strategic-human-resource-management-in-context-a-contextualized-model-of-high-commitment-work-systems-and-its-implications-in-china/8106F86CC82C3878F8EF2C636BD3821E</u>

#### HBR Digital Articles:

Much,G.(2022). How can you make visibility into a hybrid workforce, Harvard Business Review.

-Link: https://hbr.org/2022/06/how-can-you-build-visibility-into-a-hybridworkplace

Moss, J (2022). Pandemic changed us. Now company has to change to. Harvard Business Review

Link: <u>https://hbr.org/2022/07/the-pandemic-changed-us-now-</u> companies-have-to-change-too

Videos

**Mariot Hotel** 

https://www.youtube.com/watch?v=a9ZaY1m\_kFw

| Catalogue       | Dr. Renju Mathai  |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| by the Board of |   |
| Studies on      |   |

| Date of      | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
|--------------|---|
| Approval by  |   |
| the Academic |   |
| Council      |   |

| Course Code:  | Course Title                                 | Training and           | L-T-          | 3                 |         | 0         | 2                    |
|---|--|------------------------|---------------|-------------------|---------|-----------|----------------------|
| BBA3088   | Developmen                                   | 0                      | P-C           | 3                 | 0       | 0         | 3                    |
| DDA5000   | Developmen                                   | ι                      | 1-0           |                   | 0       |           |                      |
| Version No.   | 1.0  |                        |               |                   |         |           |                      |
| Course Pre-   | Basic knowledge of Human resource management |                        |               |                   |         |           |                      |
| requisites  |  | he role of HR mana     |               | 0                 |         |           |                      |
| Anti-   | Nil  |                        | 0             |                   | 1 /     |           |                      |
| requisites  |  |                        |               |                   |         |           |                      |
| Course  | The course is                                | conceptual in natur    | e and v       | vill h            | elp the | e studen  | ts to                |
| Description   | gain thoroug                                 | h knowledge about      | trainin       | g and             | devel   | opment    | ,                    |
|   | application of                               | f training developm    | ient in t     | he or             | ganiza  | ation. By | ' the                |
|   | completion of                                | f the course student   | s will b      | e able            | e to de | velop a   |                      |
|   | conceptual fra                               | amework of designi     | ing and       | impl              | ement   | ing trai  | ning                 |
|   | program.                                     |                        |               |                   |         |           |                      |
| Course  | The objective                                | of the course is to    | familia       | rize              | the lea | arners w  | vith the             |
| objective   |  | raining and Dev        | -             |                   | attain  | Employ    | <mark>ability</mark> |
|   | through Parti                                | cipative Learning t    | techniq       | <mark>ues.</mark> |         |           |                      |
|   |  |                        |               |                   |         |           |                      |
| Course  |  | designed to impro      |               |                   |         |           |                      |
| outcome   | -  | ing EXPERIENTIA        |               |                   | G Tecl  | nniques   | of                   |
|   |  | g activities and filed | 1 ,           |                   |         |           |                      |
|   |  | e the significance of  |               | 0                 |         | elopmen   | t                    |
|   |  | the functions of tra   |               |                   |         |           |                      |
|   |  | the process of train   |               |                   |         |           |                      |
|   | 117  | methods and techni     | +             |                   |         | 0         |                      |
|   |  | training evaluation    |               | lues t            | o asses | ss the    |                      |
| Course  | effectiveness                                | of training program    | 1             |                   |         |           |                      |
| Course<br>Content:  |  |                        |               |                   |         |           |                      |
| Content.  |  |                        |               |                   |         |           | 10                   |
| Module 1  | Training                                     |                        |               |                   |         |           | 10<br>Session        |
| wiodule 1   | Training                                     |                        |               |                   |         |           |                      |
| Meaning of Tra  | ining and Deve                               | elopment, Basic Cor    | l<br>Icente ( | of Tra            | ining   |           | 5                    |
|   | -  | vilities & Challenges  | -             |                   |         |           |                      |
| Managers.   | tesponsio                                    | indes & chancinges     | , or 110      | inci 5            |         | uning     |                      |
|   | Significanc                                  |                        |               |                   |         |           | 1.0                  |
|   | e and Need                                   |                        |               |                   |         |           | 10                   |
| Module 2  | for  |                        |               |                   |         |           | Session              |
|   | Training                                     |                        |               |                   |         | :         | 5                    |
| Training Funct  | Ŭ  | tion & Managemen       | t of Tra      | ining             | progr   | ams,      |                      |
| U   | 0  | ing, Training Proces   |               | 0                 |         |           | ent -                |
|   |  | l Assessment (Orga     |               |                   |         |           |                      |
| -   | 0  |                        |               |                   |         |           |                      |
| Person Analysis), Classification of Training Needs - Democratic Needs, Diagnostic Needs, Compliance Needs, Analytical Needs, Action Research. |  |                        |               |                   |         | ,         |                      |

|                                       | Process of      |                                 |                      | 10         |
|---------------------------------------|-----------------|---------------------------------|----------------------|------------|
|                                       | Learning in     |                                 |                      | Session    |
| Module 3                              | Training        |                                 |                      | S          |
| Process of Lear                       | U               | ng: Instructional Object        | ives & Lesson Plant  | ning - 5E  |
|                                       | •               | Process. Learning Obje          |                      | 0          |
| Climate & Peda                        | 0               | 1 rocess. Learning Obje         |                      | mmg        |
|                                       | <br>            |                                 |                      | 10         |
| Module 4                              | Training        |                                 |                      | Session    |
| Module 4                              | Modules         |                                 |                      | Session    |
| Tusining Modu                         | log Davalanin   | - Turining Madulaa C            | towa Tusinin a Math  | 5          |
| 0                                     | 1               | ng Training Modules - S         | 1 0                  |            |
| -                                     | ,               | -the-job Training Metho         |                      | ing        |
| · · · · · · · · · · · · · · · · · · · | · · ·           | ds & Training Commur            | lication.            | 10         |
| Module 5                              | Training        |                                 |                      | 10         |
|                                       | Evaluation      |                                 |                      | Sessions   |
| •                                     | -               | es, Criteria, Techniques        |                      | odels for  |
| 0                                     | 0               | & Development in Indi           | 0                    |            |
|                                       |                 | <b>s that can be used:</b> MS   |                      |            |
| Knowledge Ap                          | plication –Indi | vidual level, Group leve        | el & Organization L  | evel       |
| Project work/A                        | ssignment:      |                                 |                      |            |
| Experiential lea                      | rning: Underst  | anding personality thro         | ough personality ass | sessment   |
| tools                                 |                 |                                 |                      |            |
| Refer to the rese                     | earch paper ass | signed from the PU libra        | ary and analyze the  | critical   |
|                                       |                 | les mentioned in the pa         | 2                    |            |
| -                                     |                 | cess the online resource        | · · ·                |            |
|                                       | 2               | well as attach the photo        |                      | ut in      |
| person in the er                      | 0               |                                 | 0 0                  |            |
| 1                                     | 0               | ,                               |                      |            |
| Text Book                             |                 |                                 |                      |            |
| B.Taylor & G.Li                       | ppitt: MANAC    | GEMENT DEVELOPME                | ENT AND TRAININ      | JG         |
| HANDBOOK                              | 11              |                                 |                      |            |
| References                            |                 |                                 |                      |            |
| William E.Blanl                       | k, HANDBOO      | K FOR DEVELOPING (              | COMPETENCY BAS       | SED        |
|                                       | -               | Prentice-Hall, New Jers         |                      |            |
|                                       |                 | P.Robbins: FUNDAME              | 5                    | Ν          |
| <b>RESOURCE</b> MA                    | -               |                                 |                      |            |
| Articles                              |                 |                                 |                      |            |
| Adamson, P. an                        | d Caple, J. (19 | 96), "The training and d        | evelopment audit e   | volves: is |
|                                       |                 | nt budget wasted?", <u>Jour</u> | -                    |            |
|                                       |                 | 2. <u>https://doi.org/10.1</u>  |                      |            |
| PU Library link                       |                 |                                 |                      |            |
| https://www-er                        |                 |                                 |                      |            |
|                                       |                 |                                 | 03090599610119674    | /full/html |
| Online Resource                       |                 | , ,                             |                      |            |
|                                       |                 | .in/noc22_hs63/previev          | V                    |            |
|                                       |                 |                                 | <u> </u>             |            |
|                                       |                 |                                 |                      |            |

| Topics relevan | t to EMPLOYABILITY : XXXXXX for Employability through         |
|----------------|---|
| Participative  | Learning Techniques. This is attained through assessment      |
| component mer  | ntioned in course handout.                                    |
|                |   |
| Catalogue      | Dr. Renju Mathai  |
| prepared by    |   |
|                |   |
| Recommende     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| d by the       |   |
| Board of       |   |
| Studies on     |   |
| Date of        | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by    |   |
| the Academic   |   |
| Council        |   |

| Course Code:<br>BBA3073   | Course Title: Social Media ad HRM  | L-T-<br>P-C                 | 3            | 0                          | 0                        | 3          |
|---------------------------|--|-----------------------------|--------------|----------------------------|--------------------------|------------|
| Version No.               | 1.0  | I                           |              |                            | 1                        |            |
| Course Pre-               | Knowledge of Human Resource Manage   | ement                       |              |                            |                          |            |
| requisites                | Knowledge of HR functions  |                             |              |                            |                          |            |
| Anti-requisites           | Nil  |                             |              |                            |                          |            |
| Course                    | Subject will give an understandin  | ig ab                       | out          | var                        | ious                     | sub        |
| Description<br>Course Out | functionalities of Human resource management and execution of<br>these functionalities through social media platform. Course is<br>conceptual in nature and provides an overview of various social<br>media platform and its effectiveness in practicing functionalities<br>of HRM. It will help the students in understanding the role of<br>social networking websites in doing HR activities. |                             |              |                            |                          |            |
| Comes                     | to:<br>CO1: Describe the applicability of Social<br>functionalities.<br>CO2: Explain the practice of recruitme<br>platform.<br>CO3: Discuss the role of social media<br>development.<br>CO4: Explain the role of social media in<br>performance appraisal practices<br>CO5 : Application of employer branding<br>media   | nt thro<br>in effe<br>manpo | oug<br>ectiv | h soo<br>ve tra<br>er pla: | cial m<br>ining<br>nning | and<br>and |
| Course<br>objective       | The objective of the course is to familian<br>concepts of <b>Social Media and HRM a</b><br>through <b>Participative Learning techniq</b>   | <b>nd</b> att               |              |                            |                          |            |
| Course<br>Content:        |  |                             |              |                            |                          |            |
| Module 1                  | Introduction<br>to social<br>media   |                             |              |                            |                          | sions      |
|                           | media and human resource management,<br>of using SNW for HR Functions, SNW for   |                             |              |                            | s in s                   | ocial      |
| Module 2                  | Social media<br>and<br>recruitment   |                             |              |                            | 10<br>Sess               | sions      |
| Topics: recrui            | tment, types of recruitment, sources, metl   | hods,                       | use          | of so                      | cial m                   | edia       |
| for recruitment           | function, company recruitment practices t  | hrougl                      | <u>1 s</u> o | cial n                     | nedia.                   |            |
| Module 3                  | Social media<br>and training   |                             |              |                            | 10<br>Sess               | sions      |
| Topics: traini<br>SNW.    | ng, instructional approaches, methods, tra   | ining a                     | and          | SNW                        | , CBT                    | and        |

|                    |                             |                                    |                                     | <u></u> ]  |
|--------------------|-----------------------------|------------------------------------|-------------------------------------|------------|
|                    | Social media                |                                    |                                     |            |
| Module 4           | and Human                   |                                    |                                     | 10         |
|                    | Resource                    |                                    |                                     | Sessions   |
|                    | planning                    |                                    |                                     |            |
| Topics: HRP, I     | HRP relevance               | e, HRP methods, ta                 | lent management, HRI                | P through  |
| _ <b>_</b>         |                             |                                    | and SNW, challenges                 | 0          |
| SNW for PAS.       | ce uppraisai,               | <i>ypes , enois, me</i>            | und of () () chancinger             | , in using |
|                    |                             |                                    |                                     |            |
|                    | Puerding                    |                                    |                                     | 10         |
|                    | Branding                    |                                    |                                     | -          |
|                    | and SNW                     | 1 1 1.                             | <b>T 1 1 1</b>                      | Sessions   |
|                    | 0 0                         |                                    | , Internal and extern               | U          |
|                    |                             |                                    | tion through social me              |            |
|                    |                             |                                    | function for social med             | ia         |
| Tools that can be  | used: MS offi               | ce, MS excel, social               | media platforms                     |            |
| Project work/Ass   | ignment: Dev                | veloping content for               | HR function for social              | media      |
| Presentation on ad | d campaign fo               | or recruitment activi              | ity                                 |            |
|                    | 1 0                         |                                    | 5                                   |            |
| Text Book          |                             |                                    |                                     |            |
| V.S.P. Rao, Taxma  | ann's Human                 | Resource Managen                   | nent, Taxmann Publica               | tions Pvt. |
|                    |                             | 8                                  | cations Pvt. Ltd., 978-9            |            |
|                    | . 0                         | ,                                  | y India Pvt Ltd. 1402, 1            |            |
|                    |                             | · · ·                              | da – 201301, 978-93542              |            |
|                    |                             | 2019), 978-8126578                 |                                     | 43374      |
| References         | ley (1 January              | 2019), 978-8120378                 | 001                                 |            |
|                    | Zamlastaala Au              |                                    | C Mishus V Dhamusi I                | IDNA. ANT  |
|                    |                             |                                    | <u>S.Mishra, V. Dhanraj</u> , I     | TKW: AN    |
|                    |                             | SSINES, 978-935515                 |                                     |            |
|                    | earson Educat               | tion; Fifteenth edit               | tion (26 December 20                | 17), 978-  |
| 9352862658         |                             |                                    |                                     |            |
| Presidency Unive   |                             |                                    |                                     |            |
| Online Resources   | 5                           |                                    |                                     |            |
|                    |                             |                                    |                                     |            |
| Topics relevant to | o EMPLOYA                   | BILITY : XXXX                      | XX for Employability                | through    |
| Participative Le   | arning Tech                 | niques. This is                    | attained through as                 | ssessment  |
| component menti    | oned in cours               | e handout.                         | Ũ                                   |            |
|                    |                             |                                    |                                     |            |
|                    |                             |                                    |                                     |            |
| Catalogue          | Dr. Renju Mat               | thai                               |                                     |            |
| prepared by        | -                           |                                    |                                     |            |
|                    | 4 <sup>th</sup> Board of St | tudies, 11 <sup>th</sup> July, 202 | 24                                  |            |
| by the Board       |                             |                                    |                                     |            |
| of Studies on      |                             |                                    |                                     |            |
|                    | 24 <sup>th</sup> Academi    | c Council meeting h                | neld on 3 <sup>rd</sup> August 2024 | 1          |
| Approval by        |                             |                                    | 1146401202                          | -          |
| the Academic       |                             |                                    |                                     |            |
|                    |                             |                                    |                                     |            |
| Council            |                             |                                    |                                     |            |

| Course Code: | Course Title: Compensation  |   |      | 0            | 0       | 3        |
|--------------|---|---|------|--------------|---------|----------|
| BBA3012      | Management  | L-1-                                    | 3    | 0            | 0       | 3        |
| DDA5012      |   | P-C                                     | 5    |              |         |          |
| Version No.  | 2.0   |   |      |              |         |          |
| Course Pre-  | Knowledge of Human Resource Mana                                      | rement                                  |      |              |         |          |
| requisites   | Knowledge of compensation as a  | <i>,</i>                                | H    | uman         | Resc    | iirce    |
| requisites   | Management  | puit of                                 | ••   | annan        | itebe   | uree     |
| Anti-        | Nil   |   |      |              |         |          |
| requisites   |   |   |      |              |         |          |
| Course       | Course will enable the students to u                                  | ndersta                                 | nd   | the c        | oncep   | ts of    |
| Description  | compensation and its relevance from                                   |   |      |              | -       |          |
| _            | course is conceptual in nature an                                     |   | -    |              |         |          |
|              | knowledge about various traditional                                   |   |      |              |         |          |
|              | compensation methods in adherence to                                  |   |      | -            |         |          |
|              | compensation. Students will be able to                                | have a b                                | ette | r und        | erstan  | ding     |
|              | about designing a compensation polic                                  | y in line                               | e w  | rith sk      | ills se | ts of    |
|              | employees and marketed standards in                                   | various                                 | bus  | siness       | opera   | te.      |
| Course Out   | On successful completion of the course                                | , the stuc                              | den  | t shall      | be ab   | le to:   |
| Comes        | CO1: Describe the basic concepts of                                   | compens                                 | sati | on ma        | anagei  | nent     |
|              | (Knowledge)   |   |      |              | -       |          |
|              | CO2: Outline the traditional and moder                                | n metho                                 | ds   | of con       | npensa  | ation    |
|              | management (Comprehension)  |   |      |              |         |          |
|              | CO3: Discuss the framework  | $\mathbf{c}$                            |      |              |         |          |
|              | (Comprehension)   |   |      |              |         |          |
|              |   | employe                                 | ee   | con          | npensa  | ation    |
|              | (Comprehension)   |   |      |              |         |          |
| Courses      |   | • | 1    |              | • • 1   | .1       |
| Course       | The objective of the course is to famil                               |   |      |              |         |          |
| objective    |   | gement                                  |      | an           |         | ttain    |
| 6            | Employability through Participative                                   | Learning                                | g te | <u>chniq</u> | ues.    |          |
| Course       |   |   |      |              |         |          |
| Content:     |   |   |      |              |         |          |
|              | Introduction  |   |      |              |         |          |
| M - J. 1 - 1 | to  |   |      |              | 10      |          |
| Module 1     | compensatio   |   |      |              | Sess    | sions    |
|              | n   |   |      |              |         |          |
| Topics       | management Componentian meaning nat                                   | ıre o                                   | f    |              |         | tion     |
| Topics:      | Compensation meaning, nat<br>ensations, features of effective compens |   |      |              | pensa   |          |
| approaches,  | compensation- base to pay,  | indivi                                  |      |              |         | team     |
| 1 <b>* *</b> | ptions of pay Fairness, legal aspects of c                            |   |      |              |         |          |
| -            | compensation management .   | ompenso                                 | 1110 | 11 111dl     | agen    | <i>,</i> |
|              | Techniques  |   |      |              |         |          |
| Module 2     | of  |   |      |              | 10      |          |
| wiodule 2    | compensatio   |   |      |              | Sess    | sions    |
|              | compensatio   |   |      |              |         |          |

|  |  |   | 1  |  |
|--|--|---|--|--|
|  | n  |   |  |  |
| T · D  | management   |   |  | T ( 11: 1 :  |
|  |  | Pay System and N  | 5 5  | 0  |
|  |  | ensation Strategy   |  |  |
|  |  | gevity Pay – Link   |  | offic Competitive  |
| Strategy – Incer   |  | on Focus to Pay – '   | Team based Pay.  |  |
|  | Framework  |   |  |  |
| Module 3   | for  |   |  | 10   |
| Module 5   | compensatio  |   |  | Sessions   |
|  | n  |   |  |  |
| Topics Variabl   | management   | utivo Componenti  | Letratagia raga  | and for Incontinu  |
| -  | -  | utive Compensatio   | 6  |  |
|  | -  | ve plans, Individ   |  |  |
|  | <b>-</b>   | erit Pay, Group inc   | entive plans- Tear   | n compensation,  |
| Gain sharing in  | centive Plans  |   |  |  |
| •  | Tuanda   |   |  |  |
|  | Trends in  |   |  | 10   |
| Module 4   | compensatio  |   |  | Sessions   |
|  | n  |   |  | Sessions   |
| Topica   | management   | monation man  |  | alouss Ponstite  |
| Topics:  |  | ompensation man   |  |  |
|  |  | egally Required Boyee Services - Fu   |  |  |
|  | ents and remore  |   |  |  |
|  | -  | 2   | 0  | 0  |
| Costing the Ber  | nefits – Compo   | nents of Discretior   | ary Core Fringe  | Compensation -   |
| Costing the Ber<br>Designing and   | nefits – Compor<br>Planning Bene   | 2   | ary Core Fringe  | Compensation -   |
| Costing the Ber<br>Designing and<br>Benefit Program  | nefits – Compor<br>Planning Bene<br>n  | nents of Discretior<br>fit Program – ES   | nary Core Fringe<br>OP, Totally Integ  | Compensation -   |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat  | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal  | nary Core Fringe<br>OP, Totally Integ  | Compensation -   |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>pe used: MS off   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal  | nary Core Fringe<br>OP, Totally Integ  | Compensation -   |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:  | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel   | nary Core Fringe<br>OP, Totally Integ<br>ary structure   | Compensation -   |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig  | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic  | nary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy  | Compensation –<br>grated Employee  |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P   | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an  | Compensation –<br>grated Employee<br>alyse the critical  |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res<br>factors response  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, designe<br>search paper as<br>sible for the issues   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in   | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind  | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student  |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can be<br>Project work/A<br>Preparation of se<br>Refer to the rese<br>factors responses<br>should visit PU   | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, designed<br>search paper as<br>bible for the issue<br>library and account  | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online resou   | ary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same   | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate                                     |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of a<br>Refer to the res<br>factors responses<br>should visit PU<br>the assignment  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and acco<br>as well as attac  | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in   | ary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same   | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate                                     |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment   | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and accu<br>as well as attact<br>ent file.)   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i                     | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p                              | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate                                     |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment   | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and accu<br>as well as attact<br>ent file.)   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online resou   | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p                              | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate                                     |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/ A<br>Preparation of s<br>Refer to the res<br>factors responses<br>should visit PU<br>the assignment<br>of the assignment<br>Experiential lea  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and accu<br>as well as attact<br>ent file.)   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i                     | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p                              | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate                                     |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment<br>Text Book  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>fible for the issu-<br>library and accu<br>as well as attack<br>ent file.)   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p<br>tion planning             | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate<br>person in the end                |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of a<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment<br>Experiential lea   | efits – Compor<br>Planning Bene<br>cation: Preparat<br>be used: MS off<br>assignment:<br>salary slip, designed<br>search paper as<br>bible for the issue<br>library and accur<br>as well as attact<br>ent file.)<br>urning: Presenta   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | ary Core Fringe<br>OP, Totally Integ<br>ary structure<br>U library and an<br>the paper. (Kind<br>arces for the same<br>n and log out in p<br>tion planning                           | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate                                     |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of a<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment<br>Experiential lea   | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>fible for the issu-<br>library and accu<br>as well as attack<br>ent file.)   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p<br>tion planning             | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate<br>person in the end                |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can be<br>Project work/A<br>Preparation of se<br>Refer to the rese<br>factors responses<br>should visit PU<br>the assignment<br>of the assignment<br>of the assignment<br>Text Book<br>Compensation,   | efits – Compor<br>Planning Bene<br>cation: Preparat<br>be used: MS off<br>assignment:<br>salary slip, designed<br>search paper as<br>bible for the issue<br>library and accur<br>as well as attact<br>ent file.)<br>urning: Presenta   | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | hary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p<br>tion planning             | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate<br>person in the end                |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of a<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment<br>of the assignment<br>Experiential lea<br>Text Book<br>Compensation<br>Compensation,<br><b>References</b>   | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and accu-<br>as well as attact<br>ent file.)<br>urning: Presenta<br>& Reward<br>Milkovich & N                                 | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | ary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p<br>tion planning<br>BD Singh, | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate<br>person in the end<br>Excel Books |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can b<br>Project work/A<br>Preparation of s<br>Refer to the res<br>factors respons<br>should visit PU<br>the assignment<br>of the assignment<br>Experiential lea<br>Text Book<br>Compensation<br>Compensation<br>Compensation  | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and accu<br>as well as attack<br>ent file.)<br>arning: Presenta<br>& Reward<br>Milkovich & N                                  | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | ary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>urces for the same<br>n and log out in p<br>tion planning<br>BD Singh, | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate<br>person in the end<br>Excel Books |
| Costing the Ber<br>Designing and<br>Benefit Program<br>Targeted Appli<br>Tools that can be<br>Project work/A<br>Preparation of se<br>Refer to the rest<br>factors responses<br>should visit PU<br>the assignment<br>of the assignment<br>of the assignment<br>of the assignment<br>of the assignment<br>Experiential leas<br>Text Book<br>Compensation<br>Compensation,<br><b>References</b><br>Compensation<br>edition, Pearson | nefits – Compor<br>Planning Bene<br>n<br>cation: Preparat<br>be used: MS off<br>Assignment:<br>salary slip, desig<br>search paper as<br>bible for the issu-<br>library and acco<br>as well as attact<br>ent file.)<br>urning: Presenta<br>& Reward<br>Milkovich & N<br>Management in<br>n Education. | nents of Discretior<br>fit Program – ES<br>tion of pay slip, sal<br>ice, MS excel<br>gning compensatic<br>signed from the P<br>ues mentioned in<br>ess the online reson<br>h the photo of log i<br>tion on Compensa | ary Core Fringe<br>OP, Totally Integ<br>ary structure<br>on policy<br>U library and an<br>the paper. (Kind<br>arces for the same<br>n and log out in p<br>tion planning<br>BD Singh, | Compensation –<br>grated Employee<br>alyse the critical<br>ly note: Student<br>e and incorporate<br>person in the end<br>Excel Books |

<u>Shipley, C.J.</u> and <u>Kleiner, B.H.</u> (2005), "Compensation management of commissioned sales employees", <u>Management Research News</u>, Vol. 28 No. 2/3, pp. 2-10. <u>https://doi.org/10.1108/01409170510785048</u>

Sethi, S.P. and Namiki, N. (1987), "TOP MANAGEMENT COMPENSATION AND CORPORATE PERFORMANCE", *Journal of Business Strategy*, Vol. 7 No. 4, pp. 37-43. https://doi.org/10.1108/eb039174

**PU E- Resources Link:** 

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/01409170510785048/full/html https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/eb039174/full/html

| Catalogue    | Dr. Renju Mathai  |
|--------------|---|
| prepared by  |   |
| Recommende   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the     |   |
| Board of     |   |
| Studies on   |   |
| Date of      | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by  |   |
| the Academic |   |
| Council      |   |

|  |   |   | 1            |         |         |        |       |
|--|---|---|--------------|---------|---------|--------|-------|
| <b>Course Code:</b>  | <b>Course Title:</b>  | 5   | L-T-P-       |         | 1       | 0      | 4     |
| BBB3028  | Type of Cours   | se: Program Core,   | C            | 3       |         |        |       |
|  | Lab   |   | C            |         |         |        |       |
| Version No.  | 2.0   |   |              |         |         |        |       |
| Course Pre-  | Basic knowledge of Business Analytics                             |   |              |         |         |        |       |
| requisites   |   | g about foundation c  |              | Hun     | nan re  | sourc  | es    |
| -  | Knowledge about MS excel  |   |              |         |         |        |       |
|  | 0   | owledge of HR analy   | tics         |         |         |        |       |
| Anti-  | ,   | Nil   |              |         |         |        |       |
| -  | 1111  |   |              |         |         |        |       |
| requisites   |   |   |              |         |         |        |       |
| Course   | -   | ovides an insight tov                                       |              | 0       |         | •      |       |
| Description  | 1 ÷ ÷   | nowledge, skills, and                                       | -            |         |         |        |       |
|  | -   | l. It introduces the ce                                     |              | -       | ·       | •      |       |
|  | orientated ana  | lytics and via hands-                                       | on exercis   | es, bı  | ailds s | skills | and   |
|  | competencies  | around the managen  | nent, analy  | rsis aı | nd      |        |       |
|  | representation  | n of data. The subject                                      | explores h   | low a   | nalyti  | ics he | lps   |
|  |   | ,   | -            |         | 2       |        | 1     |
|  | capital issues.   | managers to address both tactical and strategic level human |              |         |         |        |       |
| Course   | 1   | of the course is to fa                                      | miliarize t  | he le   | arner   | s with | n the |
| objective  | ,   | HR Analytics  |              | ain     |         | loyab  |       |
| objective  | 1   | 5   |              | am      | Emp     | 10yau  | iiity |
|  |   | cipative Learning tec                                       |              | 1.1.    |         | 1      |       |
| Course Out   |   | the foundations of ar                                       | halytics and | d its i | elated  | dness  |       |
| Comes  |   | ess (Knowledge)   |              |         |         |        |       |
|  | CO2: Demonstrate HR analytics and visualization using MS          |   |              |         |         |        |       |
|  | excel (Comprehension)   |   |              |         |         |        |       |
|  | CO3: Demonstrate predictive and prescriptive analytics            |   |              |         |         |        |       |
|  | (Application)   |   |              |         |         |        |       |
|  | CO4: Interpret the data to draw inferences for decision making in |   |              |         |         |        |       |
|  | Human resources (Application)                                     |   |              |         |         |        |       |
|  |   |   |              |         |         |        |       |
| Course   |   |   |              |         |         |        |       |
| Content:   |   |   |              |         |         |        |       |
| Content  |   |   |              |         |         |        |       |
|  | Introduction  |   |              |         |         |        |       |
| Module 1   | to business   |   |              |         |         | 10     |       |
| Wiodule I  | analytics   |   |              |         |         | Sess   | sions |
| Taulas Dualas  | , , , , , , , , , , , , , , , , , , ,                             |   | 1 1 :        | - 1     |         | 1      | 1     |
|  |   | aning and scope, und  |              | -       |         | -      |       |
|  |   | analytics, advantage  |              | 0       | -       | -      |       |
|  |   | s of management, lev  |              |         | •       |        |       |
|  |   | plication and challen                                       | 0            |         |         | 2      | ,     |
| future of HR analytics. HR metrics – types, application and exercises – HR |   |   |              |         |         |        |       |
| planning, Traini   | ing and develop   | ment, Staffing, Payro                                       | oll, Perforn | nance   | e App   | raisal |       |
|  | Descriptive   |   |              |         |         |        |       |
| Module 2   | analytics in  |   |              |         |         | 10     |       |
|  | HR  |   |              |         |         | Sess   | sions |
|  | 1   | 1   |              |         |         | 1      |       |

| Topics: Key ex  | vcel functions -   | VI OOKLIP INDEX  | SUMIE AVERACE  | F                              |  |
|---|--|--|--|--------------------------------|--|
| Topics: Key excel functions – VLOOKUP, INDEX, SUMIF, AVERAGEIF,<br>COUNTIF, etc. Creation of HR dashboards, story boarding. Pivot table, charts and   |  |  |  |                                |  |
| tables, slicers.  |  |  |  |                                |  |
| Module 3  | Predictive<br>and<br>prescriptive<br>analytics in<br>HR  |  |  | 10<br>Sessions                 |  |
| HR data visualiz  | zation – Data m  | apping, Scatter char   | t, bar charts, data me   | rging and                      |  |
| blending, use of  |  |  | , ,  | 0 0                            |  |
| 0   | Advanced   |  |  |                                |  |
| Module 4  | HR   |  |  | 10                             |  |
|   | analytics  |  |  | Sessions                       |  |
| Correlation anal  |  | analysis, Multiple   | egression analysis Pa  | ired T-                        |  |
|   |  | · -  | earning curve, sensitiv  |                                |  |
| analysis, Cluster   |  | e  |  | -                              |  |
| Targeted Applie<br>SPSS   | cation & Tools   | that can be used: D  | Data analysis using MS   | 6 Excel,                       |  |
| Project work/As   | <b>V</b>   |  | o understand the ben   |                                |  |
| challenges of using HR analytics . write a report based on research reviews of HR<br>analytics – Refer E resources.<br>Experiential learning : Solve problems of HR metrics using MS Excel, PSPP, SPSS,<br>Power Bi |  |  |  |                                |  |
| Camm J.,Cochra<br>(2015) <i>Essentials</i><br>K. Simbeck, "HR<br>vol. 63, no. 4/5,<br>MIT Sloan Mana<br>HR Analytics?,"   | n J., Fry M., Oh<br>of Business Anal<br>R analytics and e<br>pp. 9:1-9:12, 1 Ju<br>agement Review<br>in How to Go Da | Imann J., Anderson<br><i>ytics</i> Cengage Learn<br>ethics," in <i>IBM Journ</i><br>11y-Sept. 2019, doi: 1<br>7; Paul Michelman, | al of Research and Deve<br>10.1147/JRD.2019.291<br>"7 Is Your Company I<br>om to Help Drive Your | iams T.,<br>elopment,<br>5067. |  |
| References  |  |  |  |                                |  |
| PU LIBRARY L  | -  |  |  |                                |  |
| https://ieeexplore.ieee.org/document/8333194<br>https://ieeexplore.ieee.org/document/8708197  |  |  |  |                                |  |
| https://www.uo<br>workflow-toolki   | nkedin.com/lea<br>demy.com/cou<br>it/  | rning/people-analy<br>rse/complete-huma<br>rn/wharton-people   | an-resource-managem  | ient-setup-                    |  |

| Topics relevant | to EMPLOYABILITY : XXXXXX for Employability through                           |
|-----------------|---|
| Participative L | earning Techniques. This is attained through assessment                       |
| component men   | tioned in course handout.   |
| Catalogue       | Dr. Anouja  |
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board    |   |
| of Studies on   |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course      | Course Title: Knowledge  |  | 3          | 0    | 0       | 3       |
|-------------|--|--|------------|------|---------|---------|
| Code:       | Management   | L-T-P-   |            |      | 0       | 5       |
| BBA3016     |  | C  |            |      |         |         |
| Version No. | 1.0  |  |            |      |         |         |
| Course Pre- | Basic knowledge of Kn  | owlodge  | managom    | ont  |         |         |
| requisites  | 8  | 0  | 0          | -III |         |         |
| requisites  | Updated Knowledge ir   | i Dusiness   | swona      |      |         |         |
| Anti-       | Nil  |  |            |      |         |         |
| requisites  |  |  |            |      |         |         |
| Course      | This course focuses on how knowledge is created, captured,         |  |            |      |         |         |
| Description | represented, stored and reuse                                      |  | 0          |      |         | -       |
|             | assets of a firm. The tools and                                    |  | 2          | 0    |         |         |
|             | assessment, evaluation,  | manager  |            |      | izatior |         |
|             | dissemination are applied to                                       | 0  |            | 0    |         |         |
|             |  |  |            |      | -       |         |
|             | knowledge generation, know   | -  |            |      |         |         |
|             | knowledge transfer and r   |  | -          |      |         | -       |
|             | management and knowledge   | -  |            | -    | -       |         |
|             |  | enable students to learn about this practice in the context of |            |      |         |         |
|             | managing the design, development and operation of information      |  |            |      |         |         |
|             | technologies that can facilitate Knowledge Management for Industry |  |            |      |         |         |
|             | 4.0 and in near future Industr                                     | ry 5.O. rev  | volution.  |      |         |         |
| Course Out  | On successful completion of  | the cours  | a tha stud | lont | e chall | ha ahla |
| Comes       | On successful completion of the course the students shall be able  |  |            |      |         |         |
| Comes       | to:  |  |            |      |         |         |
|             | CO1: Recognize the importance of types of knowledge and features   |  |            |      |         |         |
|             | of knowledge transfer – (Remember)                                 |  |            |      |         |         |
|             |  |  |            |      |         |         |
|             | CO2: Apply knowledge management mechanisms and map the             |  |            |      |         |         |
|             | <mark>knowledge management matrix</mark> (Apply)                   |  |            |      |         |         |
|             | CO3: Analyze social knowledge in changing scenarios and            |  |            |      |         |         |
|             | overcoming knowledge sharing barriers at various levels (Analyze)  |  |            |      |         |         |
|             | CO4: Discuss the knowledge management concepts through             |  |            |      |         |         |
|             | knowledge audit and knowledge analysis (Understand)                |  |            |      |         |         |
|             |  | 0  | ``         |      | ·       |         |
| Course      | The objective of the course i                                      |  |            | lea  |         |         |
| Objective   |  | concepts of Knowledge Management and attain                    |            |      |         |         |
|             | Employability through Partici                                      | pative Le  | arning tec | hnic | ues.    |         |
| Course      |  |  |            |      |         |         |
| Content     |  |  |            |      |         |         |
|             |  |  |            |      |         |         |
|             | Introductio  |  |            |      |         |         |
|             | n to   |  |            |      |         |         |
| Module 1    | Knowledg   |  | 10         | Ses  | sions   |         |
|             | Ŭ  |  |            |      |         |         |
|             | e  |  |            |      |         |         |

|               | Manageme  |  |
|---------------|---|--|
|               | nt  |  |
| Topics: Intr  | oduction to KM, Hi  | story of KM, Importance of KM, Knowledge         |
| Activities ar | nd Knowledge transfe  | r, Barriers and features of Knowledge transfer,  |
| Dimensions    | of Knowledge Manag  | ement  |
|               | Knowledg  |  |
|               | e   |  |
| Module 2      | Manageme  | 10 Sessions                                      |
|               | nt in   |  |
|               | Business  |  |
| Topics:       | Mechanics of Kno  | wledge Management-Tools and Technologies,        |
| Communitie    | s of Practice and Knov  | vledge conversion, The knowledge Management      |
| Matrix        |   |  |
| Module 3      | Applicatio<br>n of<br>Knowledg<br>e<br>Manageme   | 10 Sessions                                      |
| Topics:       | nt System   |  |
| Knowledge     | management system,  | Components of Knowledge management system,       |
| 0             | · ·   | n. Tools and techniques, Advantages of KMS and   |
|               |   | edge Application – Individual level, Group level |
| & Organizat   |   |  |
|               | Strategic   |  |
| Module 4      | Knowledg<br>e<br>Manageme<br>nt and <u>Best</u><br><u>Practices in</u><br><u>Actualizing</u><br><u>Effective</u><br><u>Knowledge</u><br><u>Manageme</u><br><u>nt:</u> | 10 Sessions                                      |
| Topics:       |   |  |
| ropics:       |   | AP Analysis, Road Map, KM Metrics, Balance       |

KM Strategy, Knowledge audit, GAP Analysis, Road Map, KM Metrics, Balance Score Card., Knowledge Acquisition & Application tools. KM Team-Roles & Responsibilities, , Ethics in KM, Best practices in actualizing Knowledge Management ,Monetary and non-monetary incentives. Role of leaders and Roger's theory of diffusion of innovations and it's applications.

### **Text Book:**

- 1. Probst, G.; Raub, S.; Romhardt, K. (2000): Managing Knowledge. Building Blocks for Success. Chichester u.a.: Wiley.
- 2. Krogh, G.v.; Ichijo, K.; Nonaka, I. (2000): Enabling Knowledge Creation: How to Unlock the Mystery of Tacit Knowledge an Release the Power of Innovation. Oxford: Oxford University Press.
- 3. Davenport, T.; Probst, G. (2002): Knowledge Management Case Book: Siemens Best Practice's. 2nd Ed. Munich: Publicist
- 4. Ian Watson (2003) Applying Knowledge Management: Techniques for Building Corporate Memories (The Morgan Kaufmann Series in Artificial Intelligence) 1st Edition, Kindle Edition.

### **References:**

- Kimiz Dalkir (2011), Knowledge Management in Theory and Practice 2nd edition by The MIT Press.
- Hislop, D., Bosua, R., & Helms, R. (2018). Knowledge management in organizations: A critical introduction. (4th edition) Oxford: Oxford University Press.

### PU E-Resources::

https://presiuniv.knimbus.com/user#/searchresult?searchId=knowldge%20man agement&curPage=0&layout=list&sortFieldId=none&topresult=false&content=\*k nowledge%20management\*

### Swayam & NPTEL Video Lecture Sessions on Knowledge Management:

https://nptel.ac.in/courses/110/105/110105076/

https://www.tutorialspoint.com/knowledge\_management/knowledge\_manage ment\_tutorial.pdf

### Web Based Resources:

- 1. <u>https://hbr.org/2007/07/the-knowledge-creating-company</u>
- 2. <u>https://elearningindustry.com/knowledge-management-processes-techniques-tools</u>

Topics relevant to EMPLOYABILITY SKILLS : Best practices in actualizing knowledge Management for Employability Skills through Participative Learning Techniques. This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Anouja  |
|--------------------------|---|
| Recommen                 | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| ded by the               |   |
| Board of                 |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval                 |   |
| by the                   |   |
| Academic                 |   |
| Council                  |   |

| Course Code:                  | Course Title: Labour  | L-T-P-      | 3                      | 0                  | 3      |
|-------------------------------|---|-------------|------------------------|--------------------|--------|
| BHR3002                       | legislation   | C           |                        |                    |        |
| Version No.                   |   |             |                        |                    |        |
| Course Pre-                   | Basic knowledge of HRM  |             |                        |                    |        |
| requisites<br>Anti-requisites | Nil   |             |                        |                    |        |
| -                             |   |             |                        |                    |        |
| Course                        | The course will enable the studen   |             |                        | -                  |        |
| Description                   | of labour legislation acts followed   |             |                        |                    |        |
|                               | to the acts for benefits of the Employee and Employer. Post<br>completion of the course the students will be well versed with |             |                        |                    |        |
|                               | -   |             |                        |                    |        |
|                               | the legal acts on aspects of workforce management,  |             |                        |                    |        |
|                               | compensation management and s   | ocial secu  | rity of en             | nployee            | es.    |
| Course Out<br>Comes           | On successful completion of the able to:  | e course t  | he studer              | nts sha            | ll be  |
|                               | CO1 : Describe the labour legislation acts for Workforce<br>Management  |             |                        |                    |        |
|                               | CO2 : Classify the acts relating to dispute management and employee benefits  |             |                        |                    |        |
|                               | CO3 : Summarize the labour legis<br>Social Security   | slation act | s focus o              | n Empl             | oyee   |
| Course                        | The objective of the course is to fa  | miliarize   | the learn              | ers wit            | h the  |
| Objective                     | concepts of Labour legislat   |             |                        |                    | ittain |
|                               | Employability through Participati   | ve Learni   | <mark>ng techni</mark> | <mark>ques.</mark> |        |
| Course Content                |   |             |                        |                    |        |
|                               | Workforce   |             |                        |                    |        |
| Module 1                      | Management  |             | 15                     | Sessio             | ns     |
|                               | Acts  |             |                        |                    |        |
| -                             | tories Act, 1948, The Trade Unior<br>The Minimum Wages Act, 1948, C   |             |                        | Payme              | nt of  |
|                               | Employee  | J           |                        |                    |        |
|                               | Compensation  |             |                        |                    |        |
| Module 2                      | and benefits  |             |                        | 15 Ses             | sions  |
|                               | act   |             |                        |                    |        |
|                               |   |             |                        |                    |        |
| Topics: The I                 | ndustrial Disputes Act. 1947. The V   | Vorkmen'    | 's Compe               | nsation            | Act.   |
| -                             | ndustrial Disputes Act, 1947, The V<br>ent of Gratuity Act, 1972, The Payr  |             | -                      |                    |        |
| 1923, The Payme               | -   |             | onus Act,              |                    | Case   |

**Topics:** The Employee's Provident Fund & Misc. Act, 1952, The Apprentices Act, 1961, The Equal Remuneration Act, 1976, The Maternity Benefit Act, 1961, Paternity benefit Act, Case Study

#### Text Book:

1. P.K. Padhi, Industrial Laws, PHI, 2008.

2. Kapoor N. D , Elements of Mercantile Law, Sultan Chand, 2008

**References:** 

3. Tax Mann, Labour Laws, 2008.

4. Arun Monappa, Ranjeet Nambudiri, Patturaja Selvaraj. Industrial relations & Labour Laws. Tata McGraw Hill, 2012.

5. Respective Bare Acts.

**Topics relevant to EMPLOYABILITY SKILLS :** Factories Act, 1948 for **Employability Skills through Participative Learning Techniques**. This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by                          | Dr. Anouja  |
|---|---|
| Recommended<br>by the Board of<br>Studies on      | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| Date of<br>Approval by<br>the Academic<br>Council | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |

# MARKETING SPECIALIZATION COURSES

| Course Code:           | Course Title:   | International   | L-T-P-    |       |          |               |        |
|------------------------|---|---|-----------|-------|----------|---------------|--------|
| BBA3070                | Marketing   |   | C         | 3     | 0        | 0             | 3      |
|                        | 1.0   |   | C         |       |          |               |        |
| Version No.            | 1.0   | <i>r</i> .  |           |       |          |               |        |
| Course Pre-            | Knowledge of Management   |   |           |       |          |               |        |
| requisites             | Knowledge of Marketing  |   |           |       |          |               |        |
| Anti-requisites        | Nil   |   |           |       |          |               |        |
| Course                 |   | nceptual in nature  |           | -     |          |               |        |
| Description            | to students about marketing practices in an international market.<br>After completion of the course the students will be benefited by |   |           |       |          |               |        |
|                        | _   |   |           |       |          |               | -      |
|                        | Ŭ   | applicability of sp   |           |       | 0        | chniq         | ues in |
|                        |   | enario and its imp  |           |       |          | 1 11 1        | 1.1    |
| Course Out             |   | ompletion of the c  | ourse the | e stu | idents s | shall b       | e able |
| Comes                  | to:   | 1   |           |       | 1        |               |        |
|                        |   | he concept of inte  |           |       |          | 2             | ام مع  |
|                        | Market  | product and Price   | ing strat | egie  | s m n    | nerna         | tional |
|                        |   | the tasks involv  | od in m   | ana   | aina ii  | ntorna        | tional |
|                        | CO3: Explain the tasks involved in managing international distribution and promotion  |   |           |       |          |               |        |
|                        |   | CO4: Apply branding techniques in International Market              |           |       |          |               |        |
|                        | CO5 : Discuss the emerging trends in International Market   |   |           |       |          |               |        |
| Course                 |   | The objective of the course is to familiarize the learners with the |           |       |          |               |        |
| objective              | concepts of <b>International Marketing and</b> attain <b>Employability</b>  |   |           |       |          |               |        |
|                        | through Participative Learning techniques.  |   |           |       |          |               |        |
| <b>Course Content:</b> |   |   |           |       |          |               |        |
|                        |   | I   | 1         |       |          |               |        |
|                        | Introduction  |   |           |       |          |               |        |
| Module 1               | to  |   |           |       |          | 10            |        |
|                        | International<br>Markating  |   |           |       |          | Sess          | ions   |
| International M        | Marketing   | ational Marketiı  | ng Man    | 200   | mont     | Proce         | 200    |
| International Ma       | 0   |   | 0         |       | ement    | Proce<br>Mark |        |
| International Ma       |   |   |           |       |          |               |        |
| Manufacturing, Jo      | 5   | 0 1   | 0         |       | enonig   | ,             |        |
|                        | International   |   |           |       |          |               |        |
| Mala                   | Product and   |   |           |       |          | 10            |        |
| Module 2               | pricing   |   |           |       |          | Sess          | ions   |
|                        | strategies  |   |           |       |          |               |        |
| International Pro      | oduct and Prici   | ng Strategies: Pi   | roduct I  | Desi  | igning   | – Pr          | oduct  |
| Standardization        | _   |   |           |       |          |               |        |
| Development - P        | U   | tional Markets –  | Factors A | \ffe  | cting Iı | nterna        | tional |
| Price Determinati      |   |   | 1         |       |          | 1.            |        |
| Module 3               | Managing  |   |           |       |          | 10            | •      |
|                        | International   |   |           |       |          | Sess          | ions   |

| distribution<br>and<br>promotiondistribution<br>and<br>promotiondistribution<br>and<br>defendedManaging International Distribution and Promotion: Distribution ChanueStrategy- Their Roles and Functions – Selection and Management of Overseas Agents –<br>International Distribution Logistics – Planning for Trade Fairs and Exhibitions –<br>International Promotion Mix – Advertising and other Modes of Communication.Module 4Branding in<br>International<br>market10<br>SessionsBranding, Branding concepts, Branding in International Marketing, Packaging Symbols, Promotions in<br>International MarketingPackaging Symbols, Promotions in<br>International Marketing, Packaging Symbols, Promotions in<br>International MarketModule 5Emerging<br>trends in<br>International<br>Market10<br>Sessions  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|
| promotionImage: Constraint of the second |  |  |  |  |  |  |
| Managing International Distribution and Promotion: Distribution Channel Strategy<br>- Their Roles and Functions – Selection and Management of Overseas Agents –<br>International Distribution Logistics – Planning for Trade Fairs and Exhibitions –<br>International Promotion Mix – Advertising and other Modes of Communication.Module 4Branding in<br>International<br>market10<br>SessionsBranding, Branding concepts, Branding in International Marketing, Packaging Symbols, Promotions in<br>International Marketing10<br>SessionsModule 5Emerging<br>trends in<br>Market10<br>Sessions   |  |  |  |  |  |  |
| <ul> <li>Their Roles and Functions - Selection and Management of Overseas Agents -<br/>International Distribution Logistics - Planning for Trade Fairs and Exhibitions -<br/>International Promotion Mix - Advertising and other Modes of Communication.</li> <li>Module 4</li> <li>Branding in<br/>International<br/>market</li> <li>Branding in<br/>International<br/>market</li> <li>Branding in<br/>International Market</li> <li>Branding concepts, Branding in International Marketing, Packaging<br/>concepts, Packaging in International Marketing, Packaging Symbols, Promotions in<br/>International Marketing</li> <li>Module 5</li> <li>Emerging<br/>trends in<br/>International<br/>Market</li> <li>International<br/>Market</li> </ul>  |  |  |  |  |  |  |
| International Distribution Logistics – Planning for Trade Fairs and Exhibitions –         International Promotion Mix – Advertising and other Modes of Communication.         Module 4       Branding in International market         Branding, Branding concepts, Branding in International Marketing, Packaging Symbols, Promotions in International Marketing         International Marketing         Module 5         Emerging trends in International Market         International Market         Module 5   |  |  |  |  |  |  |
| International Promotion Mix – Advertising and other Modes of Communication.Module 4Branding in<br>International<br>market10<br>SessionsBranding, Branding concepts, Branding in International Marketing, Packaging Symbols, Promotions in<br>International MarketingPackaging Symbols, Promotions in<br>International MarketingModule 5Emerging<br>trends in<br>International<br>Market10<br>Sessions   |  |  |  |  |  |  |
| Module 4Branding in<br>International<br>market10<br>SessionsBranding, Branding concepts, Branding in International Marketing, Packaging Symbols, Promotions in<br>International MarketingPackaging Symbols, Promotions in<br>10<br>SessionsModule 5Emerging<br>trends in<br>International<br>Market10<br>Sessions   |  |  |  |  |  |  |
| Module 4International<br>market10<br>SessionsBranding, Branding concepts, Branding in International Marketing, Packaging Symbols, Promotions in<br>International MarketingPackaging Symbols, Promotions in<br>10<br>SessionsModule 5Emerging<br>trends in<br>International<br>Market10<br>Sessions  |  |  |  |  |  |  |
| marketSessionsBranding, Branding concepts, Branding in International Marketing, Packaging<br>concepts, Packaging in International Marketing, Packaging Symbols, Promotions in<br>International MarketingPackaging<br>Packaging Symbols, Promotions in<br>10Module 5Emerging<br>trends in<br>International<br>Market10<br>Sessions   |  |  |  |  |  |  |
| Branding, Branding concepts, Branding in International Marketing, Packaging concepts, Packaging in International Marketing, Packaging Symbols, Promotions in International Marketing          Module 5       Emerging trends in International Market       10 Sessions         Market       Market       10 Sessions  |  |  |  |  |  |  |
| concepts, Packaging in International Marketing, Packaging Symbols, Promotions in<br>International Marketing           Emerging         10           Module 5         International           Market         Sessions  |  |  |  |  |  |  |
| International Marketing       International Marketing     Emerging       Module 5     Emerging       International     10       Market     Sessions   |  |  |  |  |  |  |
| Module 5Emerging<br>trends10<br>SessionsModule 5International<br>MarketSessions   |  |  |  |  |  |  |
| Module 5trendsin10International<br>MarketMarketSessions   |  |  |  |  |  |  |
| Module 5 International Sessions Market  |  |  |  |  |  |  |
| International     Sessions       Market   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
| Emerging Trends in International Marketing: Regionalism v/s Multilaterism -   |  |  |  |  |  |  |
| Trade Blocks -Important Grouping in the World - Legal Dimensions in   |  |  |  |  |  |  |
| International Marketing (Role of WTO) - Marketing Research for Identifying  |  |  |  |  |  |  |
| Opportunities in International Markets.   |  |  |  |  |  |  |
| Targeted Application & Tools that can be used:         PPT, Videos and board & Chalk  |  |  |  |  |  |  |
| Method  |  |  |  |  |  |  |
| Project work/Assignment: Mention the Type of Project/Assignment proposed for  |  |  |  |  |  |  |
| this course:  |  |  |  |  |  |  |
| Class presentation on standardization and adaptive strategies in International  |  |  |  |  |  |  |
| Market  |  |  |  |  |  |  |
| Case study analysis   |  |  |  |  |  |  |
| Reference   |  |  |  |  |  |  |
| Text book   |  |  |  |  |  |  |
| Cateroa, R, Phillip, International Marketing, Tata McGraw Hill,2006   |  |  |  |  |  |  |
| Vern Terpestra, International Marketing, Cengage Learning,2010  |  |  |  |  |  |  |
|   |  |  |  |  |  |  |
| Reference   |  |  |  |  |  |  |
| RC Varshney and B.Bhattacharya, International Marketing- Indian Perspective,  |  |  |  |  |  |  |
| Sultan chand& Sons New Delhi,2006   |  |  |  |  |  |  |
| Fayerweather, J, International Marketing Management, Sage Publication,2006  |  |  |  |  |  |  |
| Chung, H.F.L. (2009), "Structure of marketing decision making and international   |  |  |  |  |  |  |
| marketing standardisation strategies", <i>European Journal of Marketing</i> , Vol. 43 No. 5/6,  |  |  |  |  |  |  |
| pp. 794-825. https://doi.org/10.1108/03090560910947052  |  |  |  |  |  |  |
| Singh, S. and Duque, L.C. (2020), "Familiarity and format: cause-related marketing  |  |  |  |  |  |  |
| promotions in international markets", <i>International Marketing Review</i> , Vol. 37 No. 5,  |  |  |  |  |  |  |
| pp. 901-921. https://doi.org/10.1108/IMR-10-2018-0307   |  |  |  |  |  |  |
| PU library link   |  |  |  |  |  |  |
| https://www-emerald-com-  |  |  |  |  |  |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/03090560910947052/full/html   |  |  |  |  |  |  |

| https://www-eme          | <u>vrald-com-</u><br>us.com/insight/content/doi/10.1108/IMR-10-2018-0307/full/html |
|--------------------------|--|
| E resources:             |  |
| https://onlinecou        | rses.nptel.ac.in/noc22_mg50/preview_   |
| Topics relevant t        | <b>o EMPLOYABILITY : XXXXXX for Employability through</b>                          |
| Participative Le         | arning Techniques. This is attained through assessment                             |
| component menti          | oned in course handout.  |
| Catalogue<br>prepared by | Dr. Sreya R  |
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                      |
| by the Board of          |  |
| Studies on               |  |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024      |
| Approval by the          |  |
| Academic                 |  |
| Council                  |  |

| Course Code:<br>BBA3021   | Course Title:ConsumerL-T-P-303BehaviorC303  |
|---------------------------|---|
| Version No.               | 1.0   |
| Course Pre-<br>requisites | Knowledge of Marketing<br>Knowledge of consumer behavior as a part of Marketing   |
| Anti-requisites           | Nil   |
| Course<br>Description     | <b>COURSE DESCRIPTION:</b> The purpose of this subject is to introduce students to consumers and consumer behavior in the market place. This course is theoretical in nature and students will get benefitted by understanding the psychological knowledge by capturing consumer insight.   |
| Course                    | The objective of the course is to familiarize the learners with the   |
| Objective:                | concepts of <b>Consumer Behavior and</b> attain <b>Employability</b> through <b>Participative Learning techniques.</b>  |
| Course Out<br>Comes       | On successful completion of the course the students shall be able<br>to:<br>CO 1. Describe the nature of consumer behavior (Knowledge)<br>CO 2. Discuss the importance of cognitive mechanism of<br>consumer behavior at individual level (Comprehension)<br>CO 3. Discuss the wide range of social and cultural factors<br>influences the consumer behavior (Comprehension)<br>CO4. Summarize the consumer decision making process (<br>Comprehension) |

| Course   |  |   |   |  |
|--|--|---|---|--|
| Content:   |  |   |   |  |
| Module 1   | Introduction   |   |   | 10 Sessions  |
|  |  | <br>Marketing- Definitior   | Consumer be   |  |
|  |  | n Consumer behavior   |   |  |
| Ų  |  | nics, Sociology, An   |   |  |
|  |  | onsumer buying; Cons  |   |  |
| Consumer Resea   | Consumer   |   |   |  |
|  | Perception   |   |   |  |
| Module 2   | and  |   |   | 10 Sessions  |
|  | Motivation   |   |   |  |
| Consumer Motiv   |  | Drive, Meaning, Typ   | es, Process, Ca   | tegories and   |
|  |  | on, Elements, Theor   |   | -  |
|  |  | Absolute & Differe  |   | -  |
| 0  |  | & Risk; Learning: Me  |   |  |
|  |  | Conditioning, Observ  |   |  |
|  | -  | ture, definition, TORA  |   | 0. 0   |
| 0  | Consumer   |   |   |  |
| Module 3   | Decision   |   |   | 10 Sessions  |
| wiodule 5  | Making   |   |   | 10 Sessions  |
|  | Process  |   |   |  |
|  |  | efinition, dynamics, A  |   |  |
|  |  | s of innovations, D   |   | _  |
|  |  | onsumer Decision Ma   |   |  |
|  |  | ecision making: Black   | k Box Model, H  | oward-Sheth  |
| Model, Hawkins   | -  | uying   |   |  |
|  | Consumer at  |   |   |  |
| Module 4   | Social &   |   |   | 10 Sessions  |
|  | Cultural<br>Setting  |   |   |  |
| Reference Crow   | U  | Impact, types; Invo   | lyement of Fa   | mily in the  |
|  |  | mportance of family   |   |  |
| e  | -  | -   |   | •  |
| Decision making; Social Class: Definition, profiles of social class, implications;<br>Culture: Meaning, characteristics; measurement of culture, categories; Values-                           |  |   |   |  |
|  | σ, characteristic  | _   |   | _  |
| Culture: Meanir  | 0  | cs; measurement of  | culture, catego   | ries; Values-  |
| Culture: Meanir<br>Terminal & Instr  | umental, Factor  | cs; measurement of s, Influence of value o  | culture, catego<br>n Consumer be  | ries; Values-<br>haviour.  |
| Culture: Meanir<br>Terminal & Instr<br>Targeted Applic   | umental, Factor<br>ation & Tools th  | cs; measurement of<br>s, Influence of value o<br>nat can be used: Proj  | culture, catego<br>n Consumer be  | ries; Values-<br>haviour.  |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o   | umental, Factor<br>ation & Tools th<br>customers' need   | cs; measurement of<br>s, Influence of value on<br>tat can be used: Proj<br>s and preferences  | culture, catego<br>n Consumer be<br>ective techniqu   | ries; Values-<br>haviour.  |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o<br>Project work/As  | umental, Factor<br>ation & Tools th<br>customers' need<br>signment: Ment   | cs; measurement of<br>s, Influence of value on<br>tat can be used: Proj<br>s and preferences<br>ion the Type of Proje   | culture, catego<br><u>n Consumer be</u><br>ective techniqu<br>ct  | ries; Values-<br>haviour.<br>ies helps the   |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o<br>Project work/As  | umental, Factor<br>ation & Tools th<br>customers' need<br>signment: Ment<br>the infographics   | cs; measurement of<br>s, Influence of value on<br>nat can be used: Proj<br>s and preferences<br>ion the Type of Proje<br>s of Consumer behavior   | culture, catego<br><u>n Consumer be</u><br>ective techniqu<br>ct  | ries; Values-<br>haviour.<br>ies helps the   |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o<br>Project work/As<br>Project: Develop<br>Assignment pro  | umental, Factor<br>ation & Tools th<br>customers' need<br>signment: Ment<br>the infographics<br>posed for this co  | cs; measurement of<br>s, Influence of value on<br>nat can be used: Proj<br>s and preferences<br>ion the Type of Proje<br>s of Consumer behavior   | culture, catego<br><u>n Consumer be</u><br>ective techniqu<br>ct<br>or in the digital   | ries; Values-<br>haviour.<br><b>1es helps the</b><br>economy                                 |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o<br>Project work/As<br>Project: Develop<br>Assignment pro<br>Assess the real t                                       | umental, Factor<br>ation & Tools th<br>customers' need<br>signment: Ment<br>the infographics<br>posed for this co<br>ime cases with r  | cs; measurement of<br>s, Influence of value of<br>nat can be used: Proj<br>s and preferences<br>ion the Type of Proje<br>s of Consumer behavio<br>ourse:  | culture, catego<br><u>n Consumer be</u><br>ective techniqu<br>ct<br>or in the digital<br>sychology in gl                            | ries; Values-<br>haviour.<br><b>1es helps the</b><br>economy                                 |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the of<br>Project work/As<br>Project: Develop<br>Assignment pro<br>Assess the real to<br>and write your p                 | umental, Factor<br>ation & Tools the<br>customers' need<br>signment: Ment<br>the infographics<br>posed for this co<br>ime cases with r<br>perspective chang  | cs; measurement of<br>s, Influence of value of<br>nat can be used: Proj<br>s and preferences<br>ion the Type of Proje<br>s of Consumer behavio<br>ourse:<br>espect to consumer pro  | culture, catego<br><u>n Consumer be</u><br>ective techniqu<br>ct<br>or in the digital<br>sychology in gl                            | ries; Values-<br>haviour.<br><b>Ies helps the</b><br>economy<br>obal markets                 |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o<br>Project work/As<br>Project: Develop<br>Assignment pro<br>Assess the real t<br>and write your p<br>Understand the | umental, Factor<br>ation & Tools the<br>customers' need<br>signment: Ment<br>the infographics<br>posed for this co<br>ime cases with r<br>erspective chang<br>concepts of em                       | cs; measurement of<br>s, Influence of value of<br>nat can be used: Proj<br>s and preferences<br>ion the Type of Proje<br>s of Consumer behavio<br>ourse:<br>espect to consumer proge in consumer behavio                      | culture, catego<br><u>n Consumer be</u><br>ective technique<br>ct<br>or in the digital<br>sychology in gl<br>for<br>ner behavior as | ries; Values-<br>haviour.<br><b>Ies helps the</b><br>economy<br>obal markets<br>nd prepare a |
| Culture: Meanin<br>Terminal & Instr<br>Targeted Applic<br>understand the o<br>Project work/As<br>Project: Develop<br>Assignment pro<br>Assess the real t<br>and write your p<br>Understand the | umental, Factor<br>ation & Tools the<br>customers' need<br>signment: Ment<br>the infographics<br>posed for this co<br>ime cases with r<br>perspective change<br>concepts of em<br>influence of emo | cs; measurement of<br>s, Influence of value of<br>nat can be used: Proj<br>s and preferences<br>ion the Type of Proje<br>s of Consumer behaviourse:<br>espect to consumer proge in consumer behavio<br>oji reaction in consur | culture, catego<br><u>n Consumer be</u><br>ective technique<br>ct<br>or in the digital<br>sychology in gl<br>for<br>ner behavior as | ries; Values-<br>haviour.<br><b>Ies helps the</b><br>economy<br>obal markets<br>nd prepare a |

Lecture: All Modules

**Case study**: Module 1, 2,3 & 4: Recent trends in CB, Consumer motivation, Attitude, Reference group, Diffusion of innovations

**Discussion:** Module 4 & 2: Virgin Galactic case & Customer experience in shopping malls

**Projective Techniques:** Module 2: Consumer motivation to purchase digital gadgets

Self-learning: Module 1: Conscious consumerism

Participative learning: Module 3: Customer values

**Presentation: Module 4:** Consumer Decisions

## Books

Textbook

**T1:** Jim Blythe. 2013. *Consumer Behavior* (2<sup>nd</sup> Ed.). New Delhi: Sage Publications Ltd. **Reference** 

Schiffman, L. G., & Kanuk, L. L. (2018). *Consumer behavior* (12th ed.). Prentice-Hall Publications & Pearson Education Publications

PU online library resources

https://puniversity.informaticsglobal.com:2293/insight/content/doi/10.1108/IM R-02-2021-0097/full/pdf?title=global-consumer-culture-and-national-identity-asdrivers-of-materialism-an-international-study-of-convergence-and-divergence

https://puniversity.informaticsglobal.com:2293/insight/search?q=Consumer+res earch&showAll=true&p=1

https://puniversity.informaticsglobal.com:2282/ehost/detail/detail?vid=6&sid=f af773ce-c097-4adf-a3c4-

<u>3d793b3f0c5d%40redis&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#AN=34845</u> <u>8&db=nlebk</u>

#### Web resources

W1. <u>https://www.forbes.com/sites/forbesbusinesscouncil/2021/03/15/15-</u> customer-behavior-trends-emerging-this-year/?sh=5660904014d9

W2. <u>https://www.mckinsey.com/business-functions/growth-marketing-and-sales/our-insights/understanding-and-shaping-consumer-behavior-in-the-next-normal</u>

W3. <u>https://www.futurelearn.com/info/blog/how-to-understand-consumer-behaviour</u>

W4. https://www.frontiersin.org/articles/10.3389/fpsyg.2019.02731/full

**W5.** <u>https://www.forbes.com/sites/forbesbusinesscouncil/2020/03/13/the-</u> transformation-of-consumer-behaviors-in-the-digital-era/?sh=6ab84bb27887

W6. <u>https://medium.com/analytics-for-humans/the-evolution-of-consumer-behavior-in-the-digital-age-917a93c15888</u>

Swayam & NPTEL Video Lecture Sessions on Brand Management: https://onlinecourses.swayam2.ac.in/cec21\_mg26/preview

https://onlinecourses.nptel.ac.in/noc22\_mg47/preview

**Case References** 

Sushree Das (2020). Conscious consumerism new trends. Case center .CO1

Kumar Gambhiraopet & Nagendra V (2015). Customer experience at shopping malls -Influence of customer needs and motives. <u>Case center.CO2</u>

Harjot Singh (2020). Case Study: Comfy Sofas-Creating favorable comfy sofas. <u>Case</u> <u>center.CO2</u>

Nagendra V Chowdary, Thalluri Prashanth Vidyasagar, Vedadri Chiranjeevi Chilkamari (2010). Case Study: Sun silk Gang of Girls crafting a brand positioning in reference groups. CO3

Arpita Agnihotri & Saurabh Bhattacharya (2020). Virgin Galactic: Diffusion of innovation in Space tourism.CO4

| Catalogue<br>prepared by | Dr. Sreya R   |
|--------------------------|---|
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of          |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| C                     | Commentation Constant Data  | 1. *   |         |      |       |            |       |  |
|-----------------------|---|--|---------|------|-------|------------|-------|--|
| Course Code:          | Course Title: Customer Relati   | onship   | L-T-    | 2    | 0     |            |       |  |
| BBA3081               | Management  |  | P-C     | 3    | 0     | 0          | 3     |  |
| Version No.           | 2.0   |  |         |      |       |            |       |  |
|                       |   |  |         |      |       |            |       |  |
| Course Pre-           | Basic Communication   | 1 .1   |         |      |       |            |       |  |
| requisites            | General Knowledge in Business   | world  |         |      |       |            |       |  |
| Anti-requisites       |   |  |         |      |       |            |       |  |
| Course<br>Description | of corporate goals and obj<br>competitive environment for<br>globalization of the econor<br>expectations for quality; service<br>companies to organize their l<br>serve. The course shall cover   | Customer Relations have always been a key element in the pursuit<br>of corporate goals and objectives. However, the current<br>competitive environment fostered by liberalization and<br>globalization of the economy, and the rising customer<br>expectations for quality; service and value have prompted many<br>companies to organize their business around customers they<br>serve. The course shall cover basics of CRM processes and<br>colutions that provide customer-oriented services for planning, |         |      |       |            |       |  |
|                       | with special attention paid to the new possibilities offered by the<br>Internet, mobile devices, and multi-channel interaction which<br>provides candidates the ability to analyze and assess the CRM<br>practices in a business organization.  |  |         |      |       |            |       |  |
| Course Out            | At the end of the course, the student shall be able to:   |  |         |      |       |            |       |  |
|                       | CO 1: Discuss the fundamental concepts of business analytics<br>being used in the business practices. (Comprehension)<br>CO 2: Summarize various Customer value related processes<br>(Comprehension)<br>CO 3: Explain the Customer Management Processes<br>(Comprehension)<br>CO 4: Demonstrate various CRM metrics (Application)<br>CO 5: Demonstrate the role of technology in CRM processes<br>(Application) |  |         |      |       |            |       |  |
| Course                | (Application)<br>The objective of the course is to familiarize the learners with the  |  |         |      |       |            |       |  |
| objective             | concepts of Customer Relatio  |  |         |      |       |            |       |  |
|                       | Employability through Partici   | -  | U       |      |       |            |       |  |
| Course                | <b>1 1 1 1 1 1 1 1 1 1</b>  |  |         | 0    |       | 1          |       |  |
| Content:              |   |  |         |      |       |            |       |  |
| Module 1              | INTRODUCTION<br>TO CRM  |  |         |      |       | 10<br>Sess | sions |  |
|                       | onship Management (CRM) Intro<br>of Customers, Touch Point Ana  |  | -       | -    |       | lutio      | n and |  |
| Module 2              | CUSTOMER<br>VALUE   |  |         |      |       | 10<br>Sess | sions |  |
| Customer Relati       |   | mer Va   | lue, Va | alue | e Co- |            |       |  |
| Customer Life T       | Customer Relationship Styles – Types of Customer Value, Value Co-creation –<br>Customer Life Time Value (LTV) – Value Chain Analysis – Customer Defection –<br>Customer Retention – Customer Expectations: Management & Delivery.   |  |         |      |       |            |       |  |

| Module 3   | MANAGING<br>CUSTOMER<br>RELATIONS  |                                    |                 | 10<br>Sessions          |  |  |
|--|--|------------------------------------|-----------------|-------------------------|--|--|
| Management -<br>Segmentation &   | Stages of CRM – Techniques to Manage Relations – Customer Relationship<br>Management – Creating Customer Profile – Know Your Customer (KYC) –<br>Segmentation & Targeting Customers – Tools used for Customer Segmentation &<br>Targeting  |                                    |                 |                         |  |  |
| Module 4   | DELIVERING THE<br>CUSTOMER<br>OFFER  |                                    |                 | 10<br>Sessions          |  |  |
| Delivering and Deployment of CRM Strategy – CRM Program Life Cycle – Building<br>Blocks – CRM Metrics – Loyalty Programs – Customer Indices – Application of<br>Metrics  |  |                                    |                 |                         |  |  |
| Module 5   | TECHNOLOGY<br>FOR CUSTOMER<br>RELATIONS  |                                    |                 | 10<br>Sessions          |  |  |
| Management -   | Technology, Front Des<br>Dashboard - e-CRM –<br>ds in CRM – Sales Forc   | Recognizing Barri                  |                 |                         |  |  |
| the knowledge<br>discussion met<br>through acader<br>lectures more<br>motivates the r<br>material and ca<br><i>Teaching and Lea</i><br>Based, Cooper<br>Practicals and S<br><i>Evaluation Meth</i><br>Examination.<br>Targeted Appli | The course uses a variety of sessions and work methods so that students can acquire<br>the knowledge outlined in the program. The sessions are divided into lecture and<br>discussion methods. Classroom discussion on all the topics will be primarily<br>through academic writing. Class presentations and class participation will make<br>lectures more interactive. Course objectives and the evaluation process also<br>motivates the methodology adopted. Students are expected to read the circulated<br>material and cases before the topic is discussed in the classroom.<br><i>Teaching and Learning Methods:</i> Lecture, Discussion, Focus Groups, Socratic, Inquiry<br>Based, Cooperative, Demonstration, Hands on Training Sessions, Laboratory<br>Practicals and Self Learning.<br><i>Evaluation Methods:</i> Open Book Tests, Assignments, Peer Evaluation, Closed Book<br>Examination. |                                    |                 |                         |  |  |
| Applications Mc  | 17). Customer Relationsi<br>Graw Hill Education.<br>). Customer Relationship   |                                    |                 |                         |  |  |
| Mullick, N. H. (<br>Customer   | sential Reading:<br>(2016). <i>Customer Relatio</i>  | nship Management (                 | Oxford Universi | ty Press                |  |  |
|  | <u>assan, H.M.K.</u> (2022),<br>and customer relat   | , "Impact of su<br>ionship manager |                 | oly chain<br>mizational |  |  |

performance", <u>International Journal of Productivity and Performance Management</u>, Vol. 71 No. 6, pp. 2140-2160. <u>https://doi.org/10.1108/IJPPM-08-2020-0441</u>

Kumar, P., Mokha, A.K. and Pattnaik, S.C. (2022), "Electronic customer relationship management (E-CRM), customer experience and customer satisfaction: evidence from the banking industry", *Benchmarking: An International Journal*, Vol. 29 No. 2, pp. 551-572. <u>https://doi.org/10.1108/BIJ-10-2020-0528</u>

PU online library resource

- <u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/IJPPM-08-2020-0441/full/hml
- <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/BIJ-10-2020-</u> <u>0528/full/html</u>

Books:

Catalan-Matamoros, D. (2012). *Advances in Customer Relationship Management*. Packt Publishing.

Magazine/ Articles:

CRM Magazine

NPTEL Relevant Course: <u>https://nptel.ac.in/courses/110105145</u>

| Catalogue       | Dr. Sreya R   |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course Code:<br>BBB3029 | Course Title:<br>Analytics  | Marketing  | L-T-<br>P-C | 3       | 0                | 0         | 3       |
|-------------------------|---|--|-------------|---------|------------------|-----------|---------|
| Version No.             | 2.0   |  |             |         |                  |           |         |
| Course Pre-             | Basic Communicat  | ion  |             |         |                  |           |         |
| requisites              | General Knowledg  | e of Descriptive   | Analyti     | ics     |                  |           |         |
|                         | Basics of Excel   | sics of Excel  |             |         |                  |           |         |
| Anti-                   | Nil   |  |             |         |                  |           |         |
| requisites              |   |  |             |         |                  |           |         |
| Course                  | The course is aimed   | l at equipping b   | oudding     | mana    | gers             | to mak    | e data  |
| Description             | driven decisions. I   | t gives an und   | lerstand    | ing o   | of how           | w mar     | keting  |
|                         | decisions are aided   | l by analytics. T  | The stud    | lents a | shall            | compr     | ehend   |
|                         | the various touchp  | oints involved a   | and trace   | e the 1 | ole o            | f analy   | tics in |
|                         | customer relationsl   | nip managemen  | nt          |         |                  |           |         |
| Course Out<br>Comes     | able to:<br>CO 1: Describe t  |  |             |         |                  |           |         |
|                         | CO 2: Define prod   | CO 2: Define product positioning and understand its importance |             |         |                  | rtance    |         |
|                         | (Knowledge)   | _  |             |         |                  |           |         |
|                         | CO 3: Discuss the   |  | 0           |         | -                | -         |         |
|                         | CO 4: Apply ma  | arket mix mod  | elling iı   | n bus   | iness            | decis     | ion (   |
|                         | Application )   |  |             |         |                  |           |         |
| Course object           | The objective of th   |  |             |         |                  |           |         |
|                         | concepts of Marke   |  |             |         | n <mark>E</mark> | nploya    | ability |
|                         | through Participati   | through Participative Learning techniques.                     |             |         |                  |           |         |
| Carrier                 |   |  |             |         |                  |           |         |
| Course<br>Content:      |   |  |             |         |                  |           |         |
| Content.                | Introduction to   |  |             |         |                  |           |         |
| Module 1                | Marketing   |  |             |         |                  | 10        |         |
| Widduic I               | Analytics   |  |             |         |                  | Ses       | sions   |
| Marketing ana           | lytics-data for man   | keting analyti   | cs-Evplo    | rator   | v da             | ita an    | alvsis- |
| 0                       | ysis-predictive analy   | 0 2  | -           |         |                  |           | 2       |
|                         | ntation analytics-app   |  |             |         | 131011           |           | ny nes- |
|                         | 5 11  |  |             | y 313   |                  |           |         |
| Module 2                | Product<br>Analytics  |  |             |         |                  | 10<br>Ses | sions   |
| Product analyti         | ics- product position   | ning-perceptual  | l mappi     | ng-     | analy            | yzing     | digital |
| products-analyz         | 0 0 1   | products-produ   |             | ibutes  | -                |           | levels- |
| Conjoint analys         | Conjoint analysis for product development-Bass diffusion model- Applications of |  |             |         |                  |           |         |
| diffusion model         | in marketing  |  |             |         |                  |           |         |
|                         | 1   |  |             |         |                  |           |         |
| Module 3                | Pricing Analytics   |  |             |         |                  | 10        |         |
|                         |   |  |             |         |                  | Ses       | sions   |

Pricing-goals-bundling-types-skimming-analytics with price skimming-revenue management-types of price promotions and discounts-Price elasticity modeling

| Module 4 | Market   | mix |  | 10       |
|----------|----------|-----|--|----------|
| Module 4 | modeling |     |  | Sessions |

Market Mix Modeling-factors-base variables-incremental variables-technique of market mix modeling- regression analysis-evaluation metrics in regression

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course: With reference to a company of your choice, explain how it used marketing analytics to obtain insights. Using a brand that you are loyal to as a customer, identify the critical touchpoints and the appropriate KPI's.

#### References

Textbook

Gupta, Seema. (2021). Marketing Analytics. 1st Ed. Wiley.

### Reference

Winston, Wayne (2014). Marketing Analytics: Data –driven techniques with Microsoft Excel, 1st ed.Wiley

Grigsby, Mike. (2022). *Marketing analytics: A practical guide to improving consumer insights using data techniques*. Kogan Page

<u>Hauser, W.J.</u> (2007), "Marketing analytics: the evolution of marketing research in the twenty-first century", <u>Direct Marketing: An International Journal</u>, Vol. 1 No. 1, pp. 38-54. <u>https://doi.org/10.1108/17505930710734125</u>

Haverila, M., Li, E., Twyford, J.C. and McLaughlin, C. (2023), "The quality of big data marketing analytics (BDMA), user satisfaction, value for money and reinvestment intentions of marketing professionals", *Journal of Systems and Information Technology*, Vol. 25 No. 1, pp. 30-52. <u>https://doi.org/10.1108/JSIT-10-</u>2022-0249

### PU library

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/17505930710734125/full/html https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/JSIT-10-2022-0249/full/html

### Web Based Resources

W1. https://hbr.org/2018/05/why-marketing-analytics-hasnt-lived-up-to-its-promise

Ŵ2.

https://www2.deloitte.com/content/dam/Deloitte/global/Documents/Deloitte-Analytics/dttl-analytics-us-da-pricinganalytics3minguide.pdf

W3. <u>https://hbr.org/2010/11/using-customer-journey-maps-to</u> improve customer satisfaction

W4. https://www.zoho.com/subscriptions/guides/what-is-customer-lifetime-val

W5. https://www.mediassociates.com/wpcontent/uploads/2018/12/Mediassociates-whitepaper-Predictive-Analytics\_2018.pdf

### Swayam & NPTEL Video Lecture Sessions on Marketing Analytics:

https://onlinecourses.nptel.ac.in/noc20\_mg30/preview

| Catalogue      | Dr. Joan Kingsly  |
|----------------|---|
| prepared by    |   |
| Recommende     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the Board |   |
| of Studies on  |   |
| Date of        | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by    |   |
| the Academic   |   |
| Council        |   |

| Course Co los   | Courses Titl                           |  | TT          | -               | 0                  | 0       | 2            |
|---|--|--|-------------|-----------------|--------------------|---------|--------------|
| Course Code:<br>BBA3022   | Course Title                           | e: RURAL   | L-T-<br>P-C | 3               | 0                  | 0       | 3            |
| Version No.   | 1.0                                    |  | <b>1-</b> C |                 |                    |         |              |
|   |  | o of monitoring mo   |             |                 |                    |         |              |
|   |  | e of marketing ma  | 0           | ent             |                    |         |              |
| requisites  |  | eativity, communic   | ation       |                 |                    |         |              |
|   | Basic analytical                       | ability  |             |                 |                    |         |              |
| Anti-requisites   | Nil                                    | il   |             |                 |                    |         |              |
| Course  | Rural Marketin                         | g course is offere   | d as ma     | arke            | ting el            | ective. | This         |
| Description   |  | ed to help student   |             |                 | 0                  |         |              |
| -   |  | rketing in Indian c  |             |                 |                    |         |              |
|   | -                                      | rural consumption  |             |                 |                    |         |              |
|   | 0                                      | ne course students   |             |                 |                    |         |              |
|   |  | egies to tap the bot   |             |                 |                    | -       |              |
| Course Out  | indirecting strat                      | egies to tup the bot   |             |                 | <i>y</i> runn      | a man   |              |
| Comes   | On successful c                        | ompletion of the co  | urse the    | s etu           | idente (           | shall h | e ahle       |
|   | to:                                    |  |             | . 510           |                    |         |              |
|   |  | e rural and ag   | ricultur    | -1-             | markat             | in      | India        |
|   | (Knowledge)                            | e futat allu agi   | licultur    | ai .            | market             | . 111   | muia         |
|   |  | consumer behav   | ior in      | tha             | conto              | vt of   | <b>mm</b> _1 |
|   |  |  |             | uie             | come               | Xt OI   | Turai        |
|   | environment. <b>(K</b><br>CO3: Discuss | 0,   | Dural       |                 | noum               | r bob   | avior        |
|   |  | s the concept of   | Kulai       |                 | nsume              | er ben  | avioi        |
|   | · -                                    | (Comprehension)<br>CO4: Explain the Marketing Mix in Rural Environment |             |                 |                    |         |              |
|   | -                                      | hension)   | IVIIX II    | 1 1             | urai E             | nviron  | iment        |
| Course  | · · ·                                  | the course is to fai   | milioriz    | o th            | o looro            | ore wi  | th the       |
| objective   | ,                                      |  |             |                 |                    |         |              |
| objective   |  | ural Marketing   |             |                 | n <mark>EII</mark> | ipioya  | Diffty       |
| Course Content:   | furough <mark>Faruci</mark>            | pative Learning te   | chinque     | <del>2</del> 5. |                    |         |              |
| Course Content:   |  |  |             |                 |                    |         |              |
|   | Introduction                           |  |             |                 |                    |         |              |
| Module 1  | to Rural                               |  |             |                 |                    | 10      |              |
| Widdule 1   | Marketing                              |  |             |                 |                    | Sess    | ions         |
| Tarrian Dafiniti  | 0                                      | Deres Martine a  |             | o en la         | a f Dee            |         | ultata       |
| -   | -                                      | Rural Marketing, C   | -           |                 |                    |         |              |
|   |  | ural vs. Urban Mar   |             | -               |                    | -       |              |
| Pattern, Income Generation, Location of Rural Population, Expenditure Pattern,  |  |  |             |                 |                    |         |              |
| Literacy Level, Land Distribution, Land Use Pattern, Irrigation, Rural Development<br>Programs, Infrastructure Facilities, Rural Credit Institutions, Rural Retail Outlets. |  |  |             |                 |                    |         |              |
| Programs, Infrast   |  | , Rural Credit Insti   | tutions,    | Rur             | al Reta            |         | lets.        |
| Module 2  | Agricultural                           |  |             |                 |                    | 10      |              |
|   | Marketing                              |  |             |                 |                    | Sess    |              |
|   |  | tives of Agricultur  |             |                 |                    |         |              |
|   |  | ts- Agricultural m   |             |                 |                    |         |              |
| Challenges in Agricultural Marketing, Channels of Distribution for agricultural   |  |  |             |                 | ltural             |         |              |
| products - Co-op  |  | 1  |             |                 |                    |         |              |
|   | Rural                                  |  |             |                 |                    | 10      |              |
| Module 3  | Consumer                               |  |             |                 |                    | Sess    | ions         |
|   | Behavior                               |  |             |                 |                    | 0633    | 10119        |

| . Indian FMCG industry, characteristics of Indian FMCG sector, Challenges in the |  |  |  |    |  |
|--|--|--|--|----|--|
| FMCG industry, 1   | FMCG industry, Rural Marketing of FMCG's, Issues related to consumer durables      |  |  |    |  |
| in the rural mark  | in the rural market, Rural Marketing of Consumer durables, Marketing objectives    |  |  |    |  |
| and approaches,  | and approaches, Evolution of rural banking after independence, Challenges in       |  |  |    |  |
| marketing for bar  | marketing for banking services in rural, opportunities for banking in rural areas, |  |  |    |  |
|  | marketing strategies for banking services – Case study.                            |  |  |    |  |
|  | Marketing  |  |  | 10 |  |
| Modulo 4   | Mix in Dural   |  |  | 10 |  |

| Module 4 | Mix in Rural |  | 10<br>Sessions |
|----------|--------------|--|----------------|
|          | Environment  |  | Sessions       |
| -        |              |  |                |

Reasons for increased interest of corporate sector in agribusiness, opportunities, in the agri-business, benefits of corporate driven agri-business system involvement of corporate sector in agri-business. Digitalizing the Indian rural markets-e-rural marketing – Case study

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:** 

Case study analysis

Course project on demand for FMCG products in Rural Market

Reference

**Text book** 

Kashyap, P. (2016). Rural Marketing. 3rd Ed. Pearson Education.

Prahalad, C .K (2004). The Fortune at the Bottom of the Pyramid. 5th Ed. Pearson Education.

Badi, R.V. & Badi, N.V. (2010). Rural *Marketing*; Himalaya Publishing House. Reference

Krishnamacharyulu C.G & Ramakrishna L. (2012). *Rural Marketing*. 2nd Ed. Pearson Education.

Dogra, B. & Ghuman, K. (2008). Rural Marketing. McGraw Hill .

C. Guo and H. Wang, "A Study on the Application of Virtual Reality in the Marketing of Rural Cultural Tourism in Hubei Province," 2021 International Conference on Culture-oriented Science & Technology (ICCST), Beijing, China, 2021, pp. 562-566, doi: 10.1109/ICCST53801.2021.00122.

<u>Ray, S.</u> (2019), "Challenges and changes in Indian rural credit market: a review", <u>Agricultural Finance Review</u>, Vol. 79 No. 3, pp. 338-352. <u>https://doi.org/10.1108/AFR-07-2018-0054</u>

#### PU library link

https://ieeexplore.ieee.org/document/9637614

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/AFR-07-2018-0054/full/html E resources:

https://martglobal.net/

http://www.oppapers.com/.../rural-marketing-review-of-literature-page https://www.financialexpress.com/archive/The...of-rural-marketing/407101/

| Topics relevant t                      | <b>o EMPLOYABILITY :</b> XXXXXX for Employability through                     |  |
|--|---|--|
| Participative Le                       | arning Techniques. This is attained through assessment                        |  |
| component mentioned in course handout. |   |  |
| Catalogue                              | Dr. Joan Kingsly  |  |
| prepared by                            |   |  |
| Recommended                            | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |  |
| by the Board of                        |   |  |
| Studies on                             |   |  |
| Date of                                | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |  |
| Approval by the                        |   |  |
| Academic                               |   |  |
| Council                                |   |  |

| Course Code:   | <b>Course Title:</b> Retail   | L-T -                                   |            |         |               |  |  |  |  |
|--|---|---|------------|---------|---------------|--|--|--|--|
| BMK3002  | Management  | P-C                                     | 3          | 0 0     | 3             |  |  |  |  |
|  |   |   |            |         |               |  |  |  |  |
| Version No.  | 1.0   |   |            |         |               |  |  |  |  |
| Course Pre-  | Basic knowledge of Mar  | Basic knowledge of Marketing Management |            |         |               |  |  |  |  |
| requisites   | Soft Skills - Creativity, c   | Soft Skills - Creativity, communication |            |         |               |  |  |  |  |
|  | Basic analytical ability  |   |            |         |               |  |  |  |  |
| Anti-  | Nil   |   |            |         |               |  |  |  |  |
| requisites   |   |   |            |         |               |  |  |  |  |
| Course   | This course provides an   |   | -          |         | U             |  |  |  |  |
| Description  | Management. It covers   |   |            | -       |               |  |  |  |  |
|  | merchandise and the ret   |   |            |         | -             |  |  |  |  |
|  | of E-tailing and retail   | •                                       |            | 0       | -             |  |  |  |  |
|  | understanding of the s  |   |            | tailing | to meet the   |  |  |  |  |
|  | changing expectations o   | f the millennia                         | als.       |         |               |  |  |  |  |
| Course Out   | At the end of the course  | , the student s                         | hall be al | ole to: |               |  |  |  |  |
| Comes  | CO 1. Summarize the nature and importance of retailing              |   |            |         |               |  |  |  |  |
|  | CO 1: Summarize the nature and importance of retailing (Understand) |   |            |         |               |  |  |  |  |
|  | CO 2: Explain the role of strategic planning in retail (Understand) |   |            |         |               |  |  |  |  |
|  | CO 3: Demonstrate the (Apply)                                       | importance c                            | f mercha   | ndise   | management    |  |  |  |  |
|  | CO 4: Illustrate the pr<br>promotion (Apply)                        | actices of Sto                          | ore Mana   | gemei   | nt and Retail |  |  |  |  |
| Course   | The objective of the cou  | urse is to fami                         | liarize th | e lear  | ners with the |  |  |  |  |
| objective  | concepts of Retail  | Manage                                  |            | an      |               |  |  |  |  |
|  | Employability through I   | 0                                       |            |         |               |  |  |  |  |
|  |   |   |            |         | 1400.         |  |  |  |  |
| Course   |   |   |            |         |               |  |  |  |  |
| Content:   |   |   |            |         | 1             |  |  |  |  |
|  | Introductio   |   |            |         |               |  |  |  |  |
| Module 1   | n to  |   |            |         | 10 Sessions   |  |  |  |  |
| D ( 11   | Retailing   |   | 6          | 1       | <u> </u>      |  |  |  |  |
| -  | ept, social and economic  | -                                       |            | -       | -             |  |  |  |  |
|  | iling, and Retailer's Cha   |   |            |         | -             |  |  |  |  |
|  | Indian retailing- types   | 0                                       | -          |         |               |  |  |  |  |
|  | multi-channel retailing-  | electronic ret                          | ailing-noi | n sto   | re and non-   |  |  |  |  |
| traditional reta   |   |   |            |         | 1             |  |  |  |  |
| Module 2   | Retail  |   |            |         | 10 Sessions   |  |  |  |  |
|  | Strategy  |   |            |         |               |  |  |  |  |
| U  | planning process- build   | 0 1                                     |            | 0       |               |  |  |  |  |
| decisions and store portfolio management- trading area analysis-computerized |   |   |            |         |               |  |  |  |  |

| trading area models- analog- regression and Huff Gravity model- types of location |            |  |  |              |  |  |
|---|------------|--|--|--------------|--|--|
|   | Merchandis |  |  |              |  |  |
| Module 3  | e          |  |  | 10 Sessions  |  |  |
|   | Manageme   |  |  | 10 365510115 |  |  |
|   | nt         |  |  |              |  |  |

Merchandising category- category management merchandise management performance – merchandise planning process- sales forecasting-developing assortment plan- determining inventory level and product assortment – buying merchandise- Branding Strategies, Sourcing Decisions, and Vendor Management

|          | Store       |  |             |
|----------|-------------|--|-------------|
|          | Manageme    |  |             |
| Module 4 | nt , Retail |  | 10 Sessions |
|          | pricing and |  |             |
|          | promotion   |  |             |

Responsibility of store manager- store maintenance- reducing inventory shrinkagestore design element- space management- visual merchandising-store atmospherics. Retail pricing strategies, demand-oriented strategy, cost-oriented strategy, competition-oriented strategy, factors affecting retail pricing strategy, variable pricing, price discrimination, odd pricing, leader pricing, price lining, legal and ethical pricing issues, Markdowns, Retail Promotion mix- elements, Recent trends in retailing

Targeted Application – Trading Area Analysis Tools used: Excel

Text Book

T1: Micheal Levy, Barton Weitz & Ajay Pandit (2016), *Retailing Management*, New Delhi: Mc Graw Hill Education Private Limited

## References

R1:Barry Berman, Joel R Evans, Patrali Chatterjee, Ritu Srivastava (2022), *Retail Management*, Noida, Pearson Education

R2: Look D & Walters D. (2004) *Retail Marketing – Theory and Practice* (2<sup>nd</sup> Ed). New Delhi, Prentice Hall of India.

R3: Ron Hasty & James Reardon. (2003) *Retail Management,* New Delhi, Tata McGraw Hill.

R4: Mc Godrick, P.J. (2003) Retail Marketing, New Delhi, Tata McGraw Hill, 2003.

R5: Gibson. 2012 Retail Management (4th Ed.) New Delhi: Pashupati Printers

R6: David Gilbert. 2013. *Retail Marketing* (2<sup>nd</sup> Ed.). New Delhi: Sage Publications Ltd.

## Presidency University library web links

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09590559610107076/full/h tml

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09600030210415298/full/h tml

## **NPTEL Video Lecture Sessions:**

Retail Management https://onlinecourses.nptel.ac.in/noc22\_mg51/preview

# Journals

- 1. Journal of Retailing: Elsevier Publications
- 2. International Journal of Retail & Distribution Management: Emerald Publication

**Topics relevant to EMPLOYABILITY : :** Recent trends in retailing for **Employability** through **Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by                          | Dr. Joan Kingsly  |
|---|---|
| Recommende<br>d by the<br>Board of<br>Studies on  | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| Date of<br>Approval by<br>the Academic<br>Council | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |

| Course Code:          | Course Title: Sale  | s and distribution  | L-T         | 3                   | 0    | 0       | 3    |  |  |  |
|-----------------------|---|---|-------------|---------------------|------|---------|------|--|--|--|
| BMK3003               | management  |   | - <b>P-</b> |                     |      |         |      |  |  |  |
|                       |   |   | C           |                     |      |         |      |  |  |  |
| Version No.           | 1.0   |   |             |                     |      |         |      |  |  |  |
| Course Pre-           | Knowledge   | of Marketing Managemer  | nt          |                     |      |         |      |  |  |  |
| requisites            | Basic knowl   | • Basic knowledge of sales and distribution as a part of marketing  |             |                     |      |         |      |  |  |  |
| Anti-requisites       | Nil   |   |             |                     |      |         |      |  |  |  |
| Course<br>Description | the students in hav<br>This course will h<br>sales from metho | <b>COURSE DESCRIPTION:</b> this course is conceptual in natures and will<br>the students in having an overview of sales and distribution management.<br>This course will help the students in understanding various aspects of<br>sales from methods, process to recent trends in sales management<br>followed by distribution channels its types and suitability based on the<br>nature of business. |             |                     |      |         |      |  |  |  |
| Course Out            | On successful com   | pletion of the course the s   | tudents     | shall               | be a | ble to: |      |  |  |  |
| Comes                 | CO2: Discuss type<br>CO3 : Examine<br>(Understand)            | CO1 : Describe the concepts of Sales management (UNDERSTAND)<br>CO2: Discuss types of selling techniques (UNDERSTAND)<br>CO3 : Examine International sales management and its strategy<br>(Understand)<br>CO4: Discuss the types of marketing channels (Apply)  |             |                     |      |         |      |  |  |  |
| Course                | The objective of th   | e course is to familiarize tl   | no loar     | DOPE W              | th t | hoconco | onte |  |  |  |
| objective             | of Sales and  | Distribution Manage   |             |                     | an   |         | tain |  |  |  |
|                       |   | ough Participative Learnin  |             | <mark>iques.</mark> | an   | u at    | tann |  |  |  |
| Course                |   |   |             |                     |      |         |      |  |  |  |
| Content:              |   |   |             |                     |      |         |      |  |  |  |
|                       | Introduction to   |   |             |                     |      | 10      |      |  |  |  |
| Module 1              | sales   |   |             |                     |      | Session |      |  |  |  |
|                       | management  |   |             |                     |      | 5655101 | 15   |  |  |  |
| 0                     | y of sales organizat  | sonal Selling, Emerging T<br>tions, qualities and respo   |             |                     |      | 0       |      |  |  |  |
|                       | Selling skills &  |   |             |                     |      | 10      |      |  |  |  |
| Module 2              | selling strategies  |   |             |                     |      | Sessio  | ns   |  |  |  |
|                       |   | skills, situations, selling<br>w-up action.   | proces      | s, sale             | s p  |         |      |  |  |  |
|                       | International   |   |             |                     | Τ    | 10      |      |  |  |  |
| Module 3              | Sales   |   |             |                     |      | Sessio  | ns   |  |  |  |
|                       | Management  |   |             |                     |      | 368810  | 115  |  |  |  |
| Sales manageme        | nt: Standard sales r  | nanagement process-Inter  | nationa     | al sales            | ma   | nageme  | nt - |  |  |  |
|                       |   | et survey approach or stra  |             |                     |      | 0       |      |  |  |  |

| Module 4               | Marketing                       |  |                                | 10            |
|------------------------|---------------------------------|--|--------------------------------|---------------|
|                        | Channels                        |  |                                | Sessions      |
|                        | 0                               | their Structure, Function                          |                                | -             |
|                        | 0                               | Retailing; Logistics of D                          |                                | 0             |
|                        |                                 | g Channels; Managing N                             |                                | 3.            |
| 0 11                   | -                               | management strategies.                             |                                |               |
|                        | used: MS office, M              | S excel.   |                                |               |
| Text Book              |                                 |  |                                |               |
| 1. Sales & Distrib     | ution Management (              | Latest Edition), Panda T                           | apan K., Sahadev S             | Sunil, Oxford |
| University Press       |                                 |  |                                |               |
|                        | 6                               | t – Text & Cases (2nd 1                            | Edition), Krishna I            | K. Havaldar,  |
|                        | e, Tata McGraw-Hill             |  |                                |               |
| References             |                                 |  |                                |               |
|                        | 0                               | s, Strategies & Cases,<br>i, Pearson Education, La |                                | Edward W.     |
|                        |                                 | Practice, and Cases, John                          |                                | I Schewing    |
|                        | McGraw- Hill, Lates             |  |                                | .L., Seneunig |
|                        |                                 | David Jobber, Geoffrey                             | Lancaster Pearson              | n Education   |
| Latest Edi             | 0                               | Duvia jobber, Geomey                               | Luncuster, realison            | Il Laucation, |
|                        |                                 | oneycutt, Erffmeyer, Pe                            | arson Education. L             | atest Edition |
|                        | 0                               | rk W. Johnston, Greg W                             |                                |               |
| Latest Edi             | 0                               |  | ,                              | ,             |
| <b>Presidency Univ</b> |                                 |  |                                |               |
|                        | 2                               | r#/searchresult?search                             | d=Sales%20and%2                | 20distributio |
| _ <u>_</u> · · · _     | nt&_t=167565645447              |  |                                |               |
|                        |                                 |  |                                |               |
| -                      | to EMPLOYABILIT                 | U U  | ocess for <mark>Employa</mark> |               |
| U U U                  | pative Learning                 | -  | attained through               | assessment    |
| component ment         | ioned in course han             | dout.  |                                |               |
| Catalogue              | Dr. Joan Kingsly                |  |                                |               |
| prepared by            |                                 |  |                                |               |
| Recommended            | 4 <sup>th</sup> Board of Studie | s, 11 <sup>th</sup> July, 2024                     |                                |               |
| by the Board of        |                                 |  |                                |               |
| Studies on             |                                 |  |                                |               |
| Date of                | 24th Academic Cor               | uncil meeting held on 3 <sup>1</sup>               | <sup>rd</sup> August 2024      |               |
| Approval by            |                                 | 0  | 0                              |               |
| the Academic           |                                 |  |                                |               |
| Council                |                                 |  |                                |               |
| Council                |                                 |  |                                |               |

| Course Code:   | Course Title: Set   | rvice Marketing   | L-T - P- | 3       | 0      | 0     | 3       |  |  |  |
|--|---|---|----------|---------|--------|-------|---------|--|--|--|
| BMK3001<br>Version No.   | 1.0   |   | C        |         |        |       |         |  |  |  |
| Course Pre-  |   |   |          |         |        |       |         |  |  |  |
| requisites   | Knowledge   | Knowledge of Supply chain Management  |          |         |        |       |         |  |  |  |
| Anti-requisites  | Nil   |   |          |         |        |       |         |  |  |  |
|  |   |   | 1 1 .    | 1       |        | 1 .   | 1 .     |  |  |  |
| Course<br>Description  | practices of Serve<br>enhancing and a   | This is a theory course that aims at providing insights to the students about<br>practices of Service Management, role of various elements of services in<br>nhancing and adding value to the customer experience. Post completion of<br>the course students will be able to gain conceptual insights of Service<br>Marketing.  |          |         |        |       |         |  |  |  |
| Course Out Comes   | CO 1: Describe th<br>CO2: Explain th<br>expectation . (Ur<br>CO3: Summarize<br>CO 4: summarize<br>customer attraction | On successful completion of the course the students shall be able to:<br>CO 1: Describe the practices of Service Marketing . (Remember)<br>CO2: Explain the role of research in services for understanding customer<br>expectation . (Understand)<br>CO3: Summarize consumer defined service standards (Understand)<br>CO 4: summarize the role of Employees in service marketing and pricing to<br>customer attraction (Apply)<br>CO5 : Illustrate the role of Physical evidence in Services |          |         |        |       |         |  |  |  |
| Course objective   |   | the course is to familiar   |          |         | ith th |       | nconte  |  |  |  |
| Course Content:  | of <mark>Service Mark</mark><br>Learning techniq  | <mark>eting</mark> and attain <mark>Err</mark>  |          |         |        |       | _       |  |  |  |
|  | Introduction to   |   |          |         |        |       |         |  |  |  |
| Module 1   | services  |   |          |         | 1(     | ) Ses | sions   |  |  |  |
| Topics : Introduction  |   |   |          |         |        |       |         |  |  |  |
| Concepts, contributi<br>service in marketing<br>marketing mix, GAF | ion and reasons fo<br>g, characteristics o<br>models of service   | or the growth of service<br>of services, concept of se<br>quality.  |          |         |        | 0     |         |  |  |  |
| Consumer behaviou  |   |   |          |         |        |       |         |  |  |  |
| -  | -   | operty, consumer expec  |          |         |        |       |         |  |  |  |
| -  |   | s influencing customer  | -        |         |        |       |         |  |  |  |
|  |   | luence customer percept   |          | ce, Ser | vice e | encou | inters, |  |  |  |
| Customer satisfactio   |   | fluencing customer perce  | ption.   |         |        |       |         |  |  |  |
| Module 2   | Understanding<br>customer<br>expectation<br>through<br>market   |   |          |         | 1(     | ) Ses | sions   |  |  |  |

 research

 Topics:
 Understanding customer expectation through market research:

Key reasons for GAP 1, using marketing research to understand customer expectation, Types of service research, Building customer relationship through retention strategies –Relationship marketing, Evaluation Of customer relationships, Benefits of customer relationship, levels of retention strategies, Market segmentation-Basis & targeting in services.

| Module 3 Customer defined service standards | 10 Sessions |
|---|-------------|
|---|-------------|

Topics: "Hard" & "Soft" standards, challenges of matching supply & demand in capacity, four common types of constraints facing services, optimum v/s maximum use of capacity, strategies for matching capacity & demand.

Yield management-balancing capacity utilization, pricing. Waiting line strategies- four basic Waiting line strategies.

Leadership & Measurement system for market driven service performance key reasons for GAP-2 service leadership- Creation of service vision and implementation, Service quality as profit strategy, Role of service quality In offensive and defensive marketing.

|          | Employee role |             |
|----------|---------------|-------------|
|          | in service    |             |
| Module 4 | designing and | 10 Sessions |
|          | Pricing in    |             |
|          | Services      |             |

Topics: **Employee role in service designing:** 

Boundary spanning roles, Emotional labour, Source of conflict, Quality- productivity trade off, Strategies for closing GAP3.Customer's role in service delivery-Importance of customer & customer's role in service delivery, Strategies for enhancing-Customer participation, Delivery through intermediaries-Key intermediaries for service delivery, Intermediary control strategies. Key reasons for GAP 4 involving communication, four categories of strategies to match service promises with delivery.

# Pricing of services-

Role of price and value in provider GAP4, Role of nonmonetary cost, Price as an indicator of service quality –Approaches to pricing services, pricing strategies.

| Module 5 Physical<br>services in | 10 Sessions |
|----------------------------------|-------------|
|----------------------------------|-------------|

# Physical evidence in services:

Importance of Physical Evidence, Elements of Physical Evidence, Physical Evidence Strategies, Guidelines for Physical Evidence.

# Service scapes:

Types of service scapes-Objective and Goals of services capes Role of services capes, Approaches for understanding service scapes effects, Frame work for understanding services capes & its effect on behaviour-Guidance for physical evidence strategies.

Targeted Application: Application of quality practices

## Tools that can be used: MS office, MS excel, PowerPoint

# Text Book

• Services Marketing - Valarie A Zeithmal& Mary Jo Bitner, 5/e, TMH, 2011.

### References

- Services Marketing Rajendra Nargundkar, 3/e, TMH, 2010.
- Services Marketing Hoffman & Bateson, 4/e, Cengage Learning2007.
- Services Marketing: Operation, Management and Strategy-Kenneth E Clow & David L. Kurtz, 2/e, Biztantra, 2007.

### **Presidency University link**

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JSM-04-2022-0121/full/html

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JSM-02-2020-0067/full/html

## **Online Resources**

**Topics relevant to EMPLOYABILITY SKILLS :** Just in Time for **Employability Skills through Participative Learning Techniques** This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Abdul Kareem Shaply                                       |
|--------------------------|---|
| Recommended by           | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| the Board of             |   |
| Studies on               |   |
| Date of Approval         | 24th Academic Council meeting held on 3rd August 2024         |
| by the Academic          |   |
| Council                  |   |

| Course Code:<br>BBA3028                           | Course Title: Brand<br>Management   | L-T-<br>P-C  | 3    | 0                | 0        | 3           |  |  |  |
|---|---|--|------|------------------|----------|-------------|--|--|--|
| Version No.<br>Course Pre-<br>requisites          | <ul><li>Consumer Behavior cours</li><li>General Knowledge of bra</li><li>Awareness about digital b</li></ul>  | <ul> <li>Basic Communication</li> <li>BBA2005 Marketing Management and BMK101<br/>Consumer Behavior course</li> <li>General Knowledge of brands</li> </ul> |      |                  |          |             |  |  |  |
| Anti-requisites<br>Course<br>Description          | Nil<br>COURSE DESCRIPTION: Brands are well connected to the<br>customers in the present world. This course is conceptual and<br>provides the fundamental concepts of brand management in the<br>digital world which emphasizes the brand equity, new<br>opportunities, and challenges able to connect with consumers.<br>By completing this course students would be able to understand<br>the importance of brand equity (how to build, measure and<br>manage) |  |      |                  |          |             |  |  |  |
| Course Out<br>Comes                               | On successful completion of the course the students shall be<br>able to:<br>CO 1: Identify the key elements of brand management<br>(Knowledge)<br>CO 2: Discuss the process of brand marketing (<br>Comprehension)<br>CO 3: Describe the concepts of brand focus and solves the<br>brand-related problems (Comprehension)<br>CO 4: Explain the concepts of brand performance (  |  |      |                  |          |             |  |  |  |
| Course<br>objective<br>Course Content:            | <b>Comprehension)</b><br>The objective of the course is to familiarize the learners with the<br>concepts of <b>Brand Management and</b> attain <b>Employability</b><br>through <b>Participative Learning techniques.</b>  |  |      |                  |          |             |  |  |  |
| Module 1<br>Brands Vs Produ<br>Significance Of Br | Brand<br>Management<br>acts- Brand Management - Bran<br>randing To Consumers & Firms -<br>erer Brand Identity Prizm Mod   | Selecting  | Bran | ts & L<br>Id Nan | nes- Bra | tes-<br>and |  |  |  |

| Module 2  | Brand  |                                  |                  | 10            |
|---|--|----------------------------------|------------------|---------------|
|   | Marketing  |                                  | . 1 1.           | Sessions      |
|   |  | actics, brand rational           |                  |               |
| 0   |  | direct and indirect              | -                |               |
|   |  | tion- changes- major :           |                  |               |
|   | 0  | switchers - Branding             | 0                | C             |
| 0 0   | communications- 1  | role of e-mail & webs            | ite, AI; Leverag | e Secondary   |
| brands  | -  | 1                                |                  |               |
| Module 3  | Brand  |                                  |                  | 10            |
|   | planning   |                                  |                  | Sessions      |
|   |  | and Management P                 |                  |               |
| Management &  | Architecture – Br  | and Portfolio Strate             | gy – Brand Ex    | tension and   |
| Stretching - Maki                                     | ng A Brand Strong  | g-Sources Of Brand E             | quity-The 4 Ste  | ps Of Strong  |
| 0   | 0  | juity Model - Custo              | <b>1</b> 2       |               |
| Brand Leveraging                                      | -  | 1 5                              |                  | 1 5           |
| 0   |  |                                  |                  |               |
|   | Brand  |                                  |                  | 10            |
| Module 4  | performance  |                                  |                  | Sessions      |
| Prond Equity A  | acountability d  | lashboards - steps fo            | an brand andit   | Magainin      |
| Targeted Applica                                      |  | t can be used: Projec            | _                | s and case    |
| analysis helps th                                     | e understand the   | brand management                 | in digital era   |               |
| Project work/Ass                                      | signment: Mentio   | on the Type of Projec            | t/Assignment     | proposed      |
| for this course: A                                    | ssess the cases w  | ith respect to brand             | management ir    | ı global      |
|   |  | of AI and Blockchai              |                  |               |
| prepare a write u                                     | ıp of 1000-1500 w  | ords. Refer E resourc            | es for the assig | nment         |
| Textbook  |  |                                  |                  |               |
| 1. Keller, K. L                                       | , & Swaminathar  | n, V. (2020). Strategic l        | orand manageme   | nt: Building, |
| measuring,  | and managing bran  | d equity. Harlow: Pea            | rson.            | -             |
| 0   | 0.0  | 1 5                              |                  |               |
| References  |  |                                  |                  |               |
|   |  |                                  |                  |               |
| -   |  | (2021). Brand Wars: (            | Combat Strategie | es for Indiai |
| Brands. SA  | GE Publishing In   | dia.                             |                  |               |
|   |  |                                  |                  |               |
| PU online library                                     |  |                                  |                  |               |
|   | <sup>,</sup> link  |                                  |                  |               |
|   | ' link   |                                  |                  |               |
| • https://w   |  |                                  |                  |               |
| ÷ • • •   | ww-emerald-com   |                                  | 1100/100 / 01    | 2017          |
| presiuniv.  | ww-emerald-com<br>knimbus.com/ins  | <u>-</u><br>.ight/content/doi/10 | ).1108/JPBM-01   | <u>-2017-</u> |
| presiuniv.<br>1398/full/                              | ww-emerald-com<br>knimbus.com/ins<br>' <u>html</u>                         | ight/content/doi/10              | 0.1108/JPBM-01   | <u>-2017-</u> |
| presiuniv.<br><u>1398/full/</u><br>• <u>https://w</u> | <u>ww-emerald-com</u><br>knimbus.com/ins<br><u>'html</u><br>ww-emerald-com | ight/content/doi/10              |                  |               |

presiuniv.knimbus.com/insight/content/doi/10.1108/09534810310468152/ full/html

| Web Based Resou   | urces   |
|---|---|
| W1 https:/  | //blog.adobe.com/en/topics/cmo-by-adobe   |
| ÷ ·   | //www.adweek.com/   |
|   |   |
|   | //www.marketingprofs.com/   |
|   | /www.ama.org/   |
|   | /interbrand.com/thinking/   |
|   | /www.brandforward.com/  |
| W7. <u>https:/</u>  | /brandkeys.com/customer-loyalty-engagement-index/   |
| 1. <u>https://</u><br>2. <u>https://</u><br>Topics relevant t<br>Participative Le | L Video Lecture Sessions on Brand Management:<br><u>'onlinecourses.swayam2.ac.in/imb19_mg04/preview</u><br><u>'onlinecourses.nptel.ac.in/noc22_mg05/preview</u><br>o EMPLOYABILITY : XXXXXX for Employability through<br>arning Techniques. This is attained through assessment |
| component menti   | oned in course handout.   |
| Catalogue   | Dr. Abdul Kareem Shaply   |
| prepared by   |   |
| prepared by   |   |
| Recommended   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024   |
| by the Board of   |   |
| Studies on  |   |
| Date of   | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024   |
| Approval by the   |   |
| Academic  |   |
| Academic  |   |

Council

| Course Code:<br>BBB3029                  | Course Title:<br>Analytics   | Marketing  | L-T-<br>P-C                       | 3                        | 0                                      | 0                             | 3                                 |
|--|--|--|-----------------------------------|--------------------------|--|-------------------------------|-----------------------------------|
| Version No.<br>Course Pre-<br>requisites | 2.0<br>Basic Communicati<br>General Knowledge  | -  | Analyt                            | ics                      |  |                               | I                                 |
| Anti-<br>requisites                      | Basics of Excel Nil  |  |                                   |                          |  |                               |                                   |
| Course<br>Description                    | The course is aimed<br>driven decisions. I<br>decisions are aided<br>the various touchpe<br>customer relationsh  | t gives an und<br>by analytics. T<br>pints involved a                | lerstand<br>The stud<br>and trace | ing c<br>lents           | of how<br>shall co                     | marl<br>ompr                  | keting<br>ehend                   |
| Course Out<br>Comes                      | Upon successful co<br>able to:<br>CO 1: Describe t<br>making (Knowled<br>CO 2: Define prod<br>(Knowledge)<br>CO 3: Discuss the o<br>CO 4: Apply ma<br>Application) | he basics of m<br><b>ge)</b><br>uct positioning<br>concept of pricin | arketing<br>and und<br>ng analy   | g ana<br>dersta<br>vtics | lytics f<br>and its :<br>( <b>Comp</b> | or de<br>impo<br><b>reher</b> | cision<br>rtance<br><b>nsion)</b> |
| Course object                            | The objective of the concepts of <b>Marke</b> through <b>Participati</b>   | eting Analytics  | s and                             | atta                     |  |                               |                                   |
| Course<br>Content:                       |  |  |                                   |                          |  |                               |                                   |
| Module 1                                 | Introduction to<br>Marketing<br>Analytics  |  |                                   |                          | 1                                      | 0 Ses                         | sions                             |
| descriptive anal                         | lytics-data for mar<br>ysis-predictive analy<br>ntation analytics-app  | tics-prescriptiv   | e analyt                          | ics-C                    | 2                                      |                               | 2                                 |
| Module 2                                 | Product<br>Analytics   |  |                                   |                          | 1                                      | 0 Ses                         | sions                             |
| products-analyz                          | cs- product position<br>ting non-digital p<br>is for product develo  | products-product   | ct attri                          | ibutes                   | s-produ                                | ict 1                         | evels-                            |
| Module 3                                 | Pricing Analytics  |  |                                   |                          | 1                                      | 0 Ses                         | sions                             |

Pricing-goals-bundling-types-skimming-analytics with price skimming-revenue management-types of price promotions and discounts-Price elasticity modeling

| Module 4  | Market   | mix |  | 10 Sessions  |
|-----------|----------|-----|--|--------------|
| Wibuule 4 | modeling |     |  | 10 365510115 |

Market Mix Modeling-factors-base variables-incremental variables-technique of market mix modeling- regression analysis-evaluation metrics in regression

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course: With reference to a company of your choice, explain how it used marketing analytics to obtain insights. Using a brand that you are loyal to as a customer, identify the critical touchpoints and the appropriate KPI's.

# References

## Textbook

Gupta, Seema. (2021). Marketing Analytics. 1st Ed. Wiley.

## Reference

Winston, Wayne (2014). Marketing Analytics: Data –driven techniques with Microsoft Excel, 1st ed.Wiley

Grigsby, Mike. (2022). *Marketing analytics: A practical guide to improving consumer insights using data techniques*. Kogan Page

<u>Hauser, W.J.</u> (2007), "Marketing analytics: the evolution of marketing research in the twenty-first century", <u>Direct Marketing: An International Journal</u>, Vol. 1 No. 1, pp. 38-54. <u>https://doi.org/10.1108/17505930710734125</u>

Haverila, M., Li, E., Twyford, J.C. and McLaughlin, C. (2023), "The quality of big data marketing analytics (BDMA), user satisfaction, value for money and reinvestment intentions of marketing professionals", *Journal of Systems and Information Technology*, Vol. 25 No. 1, pp. 30-52. <u>https://doi.org/10.1108/JSIT-10-</u>2022-0249

# PU library

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/17505930710734125/full/html https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/JSIT-10-2022-0249/full/html

# Web Based Resources

W1. https://hbr.org/2018/05/why-marketing-analytics-hasnt-lived-up-to-its-promise

**W**2.

https://www2.deloitte.com/content/dam/Deloitte/global/Documents/Deloitte-Analytics/dttl-analytics-us-da-pricinganalytics3minguide.pdf

W3. <u>https://hbr.org/2010/11/using-customer-journey-maps-to</u> improve customer satisfaction

W4. https://www.zoho.com/subscriptions/guides/what-is-customer-lifetime-val

W5. https://www.mediassociates.com/wpcontent/uploads/2018/12/Mediassociates-whitepaper-Predictive-Analytics\_2018.pdf

# Swayam & NPTEL Video Lecture Sessions on Marketing Analytics:

https://onlinecourses.nptel.ac.in/noc20\_mg30/preview

**Topics relevant to EMPLOYABILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue      | Dr. Abdul Kareem Shaply   |
|----------------|---|
| prepared by    |   |
| Recommende     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the Board |   |
| of Studies on  |   |
| Date of        | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by    |   |
| the Academic   |   |
| Council        |   |

| Course Code:<br>BBA3083   | Course Title: Green Marketing  | L – T-<br>P-C         | 3    | 0       | 0     | 3      |
|---------------------------|--|-----------------------|------|---------|-------|--------|
| Version No.               | 1.0  | 1                     |      | 1       | 1     |        |
| Course Pre-<br>requisites | <ul> <li>Knowledge of Marketing Management</li> <li>Knowledge of business marketing<br/>Management</li> </ul>  |                       | oart | of      | Mark  | eting  |
| Anti-requisites           | Nil  |                       |      |         |       |        |
| Course<br>Description     | Subject will help the students in understand<br>Marketing which is closely related to the aspection<br>conceptual in nature and will provide an insign<br>sustainable practices in the business.   | ect of susta          | aina | ability | . Cou | rse is |
| Course Out<br>Comes       | On successful completion of the course, the st<br>CO1: Describe the concepts of Green Marketir<br>CO2: Outline segmentation in Green Marketir<br>CO3: Discuss the policies of Green Marketing<br>CO4: Describe the aspects of environmental co<br>among the organization to practice Green mar | ng<br>ng<br>onsciousn |      |         |       | gness  |

| Course<br>Objective   | The objective of the c<br>of <b>Green Marketing</b><br>Learning techniques                            | and attain <mark>E</mark>  |  | ners with the concepts<br>through <mark>Participative</mark>                                    |
|---|---|--|--|---|
| Course<br>Content:  |   |  |  |   |
| Module 1  | Fundamentals of<br>Green Marketing  |  |  | 10 Sessions   |
| Types of Green<br>Product-Green   | Marketing, Difference<br>Marketing – Importanc<br>reen Marketing Adop                                 | e in between Marke   | arketing & Gr<br>eting - Importa   | n of Green Marketing,<br>een Marketing, Green<br>nce of green marketing<br>een Marketing Mix –  |
| Module 2  | Segmentation of<br>Green Marketing  |  |  | 10 Sessions   |
| Enviropreneur M   | -   | e Marketing – G  | reen Washing   | - Green Harvesting -<br>- Climate Performance   |
| Module 3  | Green Marketing policies  |  |  | 10 Sessions   |
| Green Firms – H<br>Solar Powered A<br>Green Cremato   | ICL's Green Managem<br>ATMs – ITCs Paperkraf  | ent Policy – IBM<br>t – Maruti's Gree<br>ic Car – Samsu  | 's Green Soluti<br>n Supply Chai   | eting Policy & Process,<br>ions – IndusInd Bank's<br>n – ONCGs Mokshada<br>ndly handsets- Wipro |
| Module 4  | Environmental<br>Consciousness  |  |  | 10 Sessions   |
| Environmental C<br>- Benefits of gr<br>Responsibility F<br>Transportation of<br>Targeted Applic<br>Tools that can be<br>Text Book | Consciousness - Import<br>een environment to th<br>Plan - Guidelines for (<br>of E-Waste - Guidelines | ance of environm<br>ne society - E-w<br>Collection and S<br>for Environmer<br>s marketing strat<br>excel | nentalism - Env<br>aste exchange<br>Storage of E-V<br>atally Sound Ro<br>tegies, plan B2 | B promotion strategies  |

- Green Marketing: Challenges and Opportunities for the New Marketing Age, Jacquelyn A. Ottman, NTC Business Books, 1993. Latest Edition.
- The New Rules of Green Marketing, Jacquelyn A. Ottman, Berrett-Koehler Publishers, 2011. Latest Edition

#### References

- Green Marketing Management by Robert Dahlstrom, Cengage Learning India. Latest Edition.
- Green Marketing Concepts, Literatures and Examples. M.Meera. Evincepub Publishing. Latest Edition.

#### **Presidency University link**

# https://puniversity.informaticsglobal.com:2293/insight/content/doi/10.1108/JBIM-09-2020-0435/full/html

**Online Resources** 

**Topics relevant to EMPLOYABILITY :** XXXXXX for **Employability through Participative Learning Techniques**. This is attained through assessment component mentioned in course handout.

| Catalogue     | Dr. Abdul Kareem Shaply   |
|---------------|---|
| prepared by   |   |
| Recommended   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board  |   |
| of Studies on |   |
| Date of       | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by   |   |
| the Academic  |   |
| Council       |   |

| Course Code:       Course Title:       Advertisement       L-T-P-<br>C       3       0       0       3         Version No.       1.0       Image: Course Pre-<br>requisites       Knowledge of Management       Image: Course Pre-<br>Knowledge of Marketing Management       Image: Course Pre-<br>requisites       Nil         Anti-requisites       Nii       The course is conceptual in nature and will help the students to<br>get an overview of advertising, advertising practices and process<br>involved in effective implementation. After the completion of the<br>course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.         Course       Out       On successful completion of the course the students shall be able<br>to:         CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of sales Promotion         Course       The objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.         Course Content:       Introduction<br>to advertising Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency         Module 2       Setting<br>advertising<br>objective       Into<br>Sessions  |
|---|
| Version No.       1.0         Course       Pre-<br>requisites       Knowledge of Management<br>Knowledge of Marketing Management         Anti-requisites       Nil         Course       The course is conceptual in nature and will help the students to<br>get an overview of advertising, advertising practices and process<br>involved in effective implementation. After the completion of the<br>course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.         Course       Out       On successful completion of the course the students shall be able<br>to:         CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising in Rural Market<br>CO5: Describe the practices of Sales Promotion         Course       The objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.         Course Content:       Introduction<br>to advertising Nanagement: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency<br>Module 2       10<br>Seesions  |
| Course requisites       Pre-       Knowledge of Management         Anti-requisites       Nil         Course Description       The course is conceptual in nature and will help the students to get an overview of advertising, advertising practices and process involved in effective implementation. After the completion of the course students will be able to have an understanding about choice of advertisement depending on the nature of the product.         Course       Out       On successful completion of the course the students shall be able to:         Course       Out       On successful completion of the course the students shall be able to:         Course       Out       On successful completion of the course the students shall be able to:         Course       Out       On successful completion of the course the students shall be able to:         CO1: Describe the concept of advertisement       CO2: Explain the objectives of advertising in Rural Market         CO3: Discuss the methods of advertising in Rural Market       CO5: Describe the practices of Sales Promotion         Course       The objective of the course is to familiarize the learners with the concepts of Advertisement and Sales Promotion and attain Employability through Participative Learning techniques.         Course Content:       Introduction to advertising to Persuade the Buyer; Importance of Advertising Management: Introduction, Meaning and Framework of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning; Advertising Agencies; Choosing an Advertising Agency <td< td=""></td<> |
| requisites       Knowledge of Marketing Management         Anti-requisites       Nil         Course<br>Description       The course is conceptual in nature and will help the students to<br>get an overview of advertising, advertising practices and process<br>involved in effective implementation. After the completion of the<br>course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.         Course       Out       On successful completion of the course the students shall be able<br>to:         CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising in Rural Market<br>CO5 : Describe the practices of Sales Promotion         Course       The objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.         Course Content:       Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency       I0<br>Seesions  |
| Anti-requisites       Nil         Course       The course is conceptual in nature and will help the students to get an overview of advertising, advertising practices and process involved in effective implementation. After the completion of the course students will be able to have an understanding about choice of advertisement depending on the nature of the product.         Course       Out       On successful completion of the course the students shall be able to:         Course       Out       On successful completion of the course the students shall be able to:         CO2: Explain the objectives of advertisement       CO2: Explain the objectives of advertising in Rural Market         CO3: Discuss the methods of advertising in Rural Market       CO5 : Describe the practices of Sales Promotion         Course       The objective of the course is to familiarize the learners with the concepts of Advertisement and Sales Promotion and attain Employability through Participative Learning techniques.         Course Content:       Introduction to advertising to Persuade the Buyer; Importance of Advertising in Marketing; Advertising in Marketing Mix and Positioning; Advertising in Marketing Mix and Positioning; Advertising advertising Agencies; Choosing an Advertising Agency  |
| Course<br>DescriptionThe course is conceptual in nature and will help the students to<br>get an overview of advertising, advertising practices and process<br>involved in effective implementation. After the completion of the<br>course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.Course<br>ComesOut<br>OutOn successful completion of the course the students shall be able<br>to:<br>CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising10<br>Sessions   |
| Descriptionget an overview of advertising, advertising practices and process<br>involved in effective implementation. After the completion of the<br>course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.Course<br>ComesOutOn successful completion of the course the students shall be able<br>to:<br>CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising<br>CO4: Apply the practices of Sales PromotionCourse<br>courseThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising: Advertising to Persuade the Buyer; Importance<br>of Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising10<br>Sessions  |
| Involved in effective implementation. After the completion of the<br>course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.Course<br>ComesOutOn successful completion of the course the students shall be able<br>to:<br>CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| course students will be able to have an understanding about<br>choice of advertisement depending on the nature of the product.CourseOutOn successful completion of the course the students shall be able<br>to:<br>CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5: Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions   |
| choice of advertisement depending on the nature of the product.Course<br>ComesOutOn successful completion of the course the students shall be able<br>to:<br>CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising10<br>Sessions   |
| Course<br>ComesOut<br>On successful completion of the course the students shall be able<br>to:<br>CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertising<br>CO3: Discuss the methods of advertising in Rural Market<br>CO3: Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| Comesto:COMESto:CO1: Describe the concept of advertisementCO2: Explain the objectives of advertisementCO3: Discuss the methods of advertisingCO4: Apply the practices of advertising in Rural MarketCO5: Describe the practices of Sales PromotionCourseobjectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Course Content:Module 1Introduction<br>to advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| CO1: Describe the concept of advertisement<br>CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Module 1Introduction<br>to advertising<br>Advertising Management: Introduction, Meaning and Framework of<br>Advertising in Marketing; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| CO2: Explain the objectives of advertisement<br>CO3: Discuss the methods of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability<br>through Participative Learning techniques.Course Content:Introduction<br>to advertisingModule 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| CO3: Discuss the methods of advertising<br>CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Course Content:Introduction<br>to advertisingModule 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising   |
| CO4: Apply the practices of advertising in Rural Market<br>CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Course Content:Introduction<br>to advertisingModule 1Introduction<br>to advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| CO5 : Describe the practices of Sales PromotionCourse<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Course Content:Introduction<br>to advertising10<br>SessionsModule 1Introduction<br>to advertising Management: Introduction, Meaning and Framework of<br>Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising10<br>Sessions  |
| Course<br>objectiveThe objective of the course is to familiarize the learners with the<br>concepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Course Content:Introduction<br>to advertising10<br>SessionsModule 1Introduction<br>to advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| objectiveconcepts of Advertisement and Sales Promotion and attain<br>Employability through Participative Learning techniques.Course Content:Introduction<br>to advertising10<br>SessionsModule 1Introduction<br>to advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions   |
| EmployabilitythroughParticipative Learning techniques.Course Content:Introduction<br>to advertising10<br>SessionsModule 1Introduction<br>to advertising10<br>SessionsOverview of Advertising Management:Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| Course Content:Introduction<br>to advertising10<br>SessionsModule 1Introduction<br>to advertising10<br>SessionsOverview of Advertising Management:Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| Module 1Introduction<br>to advertising10<br>SessionsOverview of Advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| Module 1to advertisingSessionsOverview of Advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| Module 1to advertisingSessionsOverview of Advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency10<br>SessionsModule 2Setting<br>advertising10<br>Sessions  |
| to advertisingSessionsOverview of Advertising Management: Introduction, Meaning and Framework of<br>Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| Advertising; Defining Advertising; Advertising to Persuade the Buyer; Importance<br>of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising AgencyModule 2Setting<br>advertising  |
| of Advertising in Marketing; Role of Advertising in Marketing Mix and Positioning;<br>Advertisers and Advertising Agencies; Choosing an Advertising Agency<br>Setting<br>advertising<br>Module 2  |
| Advertisers and Advertising Agencies; Choosing an Advertising Agency         Setting         Module 2         Induction         Advertising   |
| Setting10Module 2advertisingSessions  |
| Module 2 advertising 10 Sessions  |
| Sessions  |
| Objective   |
|   |
| Setting Advertising objectives: Introduction, Marketing Objectives; Advertising   |
| Objectives, Sales-oriented/ Behavioral objectives, Communication-oriented   |
| objectives; The DAGMAR Approach to Setting Objectives and Measuring,  |
| Advertising Effectiveness; Kinds of Advertising Objectives; The Advertising   |
| Communication System, The communication process, The advertising exposure   |
| model; The Need for Clear Understanding of Objectives   |
| Module 3Methods of<br>advertising10<br>Sessions   |
| Creative process and methods. Visualization process and visualizer qualities.   |
| Message design: message theme, models, considerations. Message strategies:  |
|   |
| cognitive, affective, conative, and brand strategies. Advertising appeals: rational,  |
| emotional, sex and other ad appeals. Essentials of a good appeal. Execution   |
| о — — — — — — — — — — — — — — — — — — —   |

|                    | Advertising      |                     |                       | 10             |
|--------------------|------------------|---------------------|-----------------------|----------------|
| Module 4           | in Rural         |                     |                       | Sessions       |
| T 1                | Market           | 1                   |                       | 11 .           |
|                    |                  |                     | ng the rural mind a   |                |
|                    |                  |                     | s, Innovative Use c   | of Media in    |
| Rural Areas, The   | Size of Kural Ma | rket, Promising Gi  | owth                  |                |
| Module 5           | Sales            |                     |                       | 10             |
| Moute 5            | Promotion        |                     |                       | Sessions       |
| Sales Promotion:   | Introduction, N  | Aeaning and Im      | portance of Sales     | Promotion:     |
|                    |                  |                     | ence between Sales    |                |
| 0                  |                  |                     | umer Sales Promot     |                |
| Promotions; Orga   |                  | -                   |                       | - ,            |
| 0                  | ~                | ÷ 0                 | PT, Videos and boa    | rd & Chalk     |
| Method             |                  |                     | , <b>.</b>            | •              |
| Project work/Ass   | ignment: Mentio  | on the Type of Pro  | ject/Assignment pi    | coposed for    |
| this course:       | <u> </u>         |                     |                       | -              |
| Project on adverti | sing and promot  | ion plan for a proc | luct                  |                |
| Project on Rural a | dvertising       |                     |                       |                |
| Reference          |                  |                     |                       |                |
| Philip R (         | Cateora and Jol  | hn L Graham, I      | nternational Marke    | eting_Irwin    |
| McGraw H           | ill 1999.        |                     |                       | _              |
| The Spin           | Selling Field b  | ook: Practical To   | ools, Methods, Exe    | ercises and    |
|                    | by 10TNeil Rackl | ham                 |                       |                |
| Text book          |                  |                     |                       |                |
|                    | Arens and Court  | land L Bovee, Co    | ntemporary Advert     | ising-Irwin    |
| 1994.              |                  |                     |                       |                |
|                    |                  |                     | s Promotion Techni    | ques And       |
|                    | e Them by 10TD   | on E Schultz        |                       |                |
| Reference          |                  |                     |                       |                |
| -                  | . 0              |                     | rstanding Online In   | -              |
|                    |                  | _                   | ning, Advertising     |                |
|                    | 5                | 0                   | ring Management, vo   | ol. 57, no. 3, |
|                    | -                | 10.1109/TEM.200     |                       |                |
|                    | 0                | 0                   | ct of Online Sales    |                |
| 0                  |                  |                     | y and Purchase Ir     |                |
|                    | 0                |                     | Fifth International C |                |
|                    |                  | ion, Kaohsiung, T   | Гаіwan, 2013, pp.     | 91-95, doi:    |
|                    | SSI.2013.27.     |                     |                       |                |
| PU library link    |                  |                     |                       |                |
|                    |                  |                     | /document/5357450     |                |
| https://ieeexplore | .ieee.org/docum  | ent/0599369         |                       |                |
| E resources:       |                  | cas reference line  | c related to the cou  | tree can be    |
| mentioned in this  |                  | ses, reference fini | v related to the COL  | iise call be   |
| mentioneu in tills | 5 5001011.       |                     |                       |                |

| Topics relevant t | <b>• EMPLOYABILITY :</b> XXXXXX for Employability through                     |
|-------------------|---|
| Participative Le  | arning Techniques. This is attained through assessment                        |
| component menti   | oned in course handout  |
| Catalogue         | Dr. Abdul Kareem Shaply   |
| prepared by       |   |
| Recommended       | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of   |   |
| Studies on        |   |
| Date of           | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by the   |   |
| Academic          |   |
| Council           |   |

| Course Code:  | Course Title:   | Integrated   | ITD  |  |  |   |   |
|---|---|--|--|--|--|---|---|
| BBA3026   | Marketing Comm  | Integrated   | C  | 3  | 0  | 0   | 3   |
| Version No.   | 1.0   | iumeation  | C  |  | U  | U   | 0   |
| Course Pre-   | Knowledge of Ma   | inagement  |  |  |  |   |   |
| requisites  | Knowledge of Ma   | 0  | nent   |  |  |   |   |
| Anti-requisites   | Nil   |  |  |  |  |   |   |
| Course  | The course is con   | centual in nature  | and will   | helr   | the s  | studer  | nts to  |
| Description   | get an overview of  | *  |  | -  |  |   |   |
| I I I I   | proper choice of  | -  |  |  | 0  |   |   |
|   | brand. After the c  |  |  |  |  |   |   |
|   | have an understar   | 1  |  |  |  |   |   |
|   | on the nature of th   | he product.  |  |  |  | -   | U   |
| Course Out  | On successful con   | npletion of the cou  | arse the s   | stude  | ents sł  | nall be   | e able  |
| Comes   | to:   |  |  |  |  |   |   |
|   | CO1 : Describ   | be the practice  | of Int   | egra   | ted  | Mark  | eting   |
|   | Communication   |  |  |  |  |   |   |
|   | CO2 : Classify  | the elements   | of int   | tegra  | ted  | Mark  | eting   |
|   | Communication   |  | D 11'  |  | •  | 1.1   |   |
|   | CO3 : Summarize   | -  | Public   | Kelat  | lons   | and L   | Jirect  |
|   | marketing as a pa<br>CO4 : Recognize t  |  | othics in  | імс  | -  |   |   |
| Course  | The objective of the  | *  |  |  |  | re wit  | h tho   |
| objective   |   |  |  |  |  |   |   |
|   | concepts of <b>Integrated Marketing Communication</b> and attain<br>Employability through Participative Learning techniques.  |  |  |  |  |   |   |
|   |   |  |  |  |  |   |   |
| Course  |   |  |  |  |  |   |   |
| Course<br>Content:  | Employability th  |  |  |  |  |   |   |
|   | Employability the Introduction to   |  |  |  |  | <mark>iques</mark>  |   |
| Content:  | Employability th<br>Introduction to<br>Integrated   |  |  |  |  | iques<br>10   | <u>.</u>  |
|   | Employability the Introduction to Integrated Marketing  |  |  |  |  | <mark>iques</mark>  | <u>.</u>  |
| Content:<br>Module 1  | Employability the Introduction to Integrated Marketing Communication  | trough <mark>Participati</mark>  | ve Learr   | <mark>iing</mark>  | techn  | iques<br>10<br>Sess   | ions  |
| Content:<br>Module 1<br>• Meaning, Feat   | Employability th<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolu   | urough <mark>Participati</mark><br>ution of IMC, Re  | ve Learr   | r Gr   | owth   | iques<br>10<br>Sess<br>of IN  | •<br>ions<br>IC. •  |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too  | Employability th<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolution<br>Is for IMC, IMC p  | urough <mark>Participati</mark><br>ution of IMC, Re<br>lanning process,  | ve Learr<br>asons for<br>Role of 1   | r Gru  | owth<br>in M   | iques<br>10<br>Sess<br>of IN<br>arketi  | ions<br>IC. •<br>ing •  |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication   | Employability the<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolution<br>to for IMC, IMC process, Traditional  | trough <mark>Participati</mark><br>ution of IMC, Rea<br>lanning process,<br>l and alternative F  | ve Learr<br>asons fo<br>Role of 2<br>Response  | r Gre<br>IMC   | owth<br>in M<br>rarchy   | iques<br>10<br>Sess<br>of IM<br>arketi<br>7 Mod   | ions<br>IC. •<br>Ing •<br>Iels •  |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje  | Employability th<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolution<br>is for IMC, IMC process, Traditional<br>crives and Budgetin  | ution of IMC, Re<br>lanning process,<br>l and alternative F<br>ng: Determining J   | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic  | r Gr<br>IMC<br>Hie:<br>onal (  | owth<br>in M<br>rarchy<br>Object   | 10<br>10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives,  | ions<br>IC. •<br>Ing •<br>Iels •<br>Sales   |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio   | Employability the<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolution<br>is for IMC, IMC process, Traditional<br>crives and Budgetin<br>on Objectives, DAC   | ution of IMC, Re<br>lanning process,<br>l and alternative F<br>ng: Determining J   | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic  | r Gr<br>IMC<br>Hie:<br>onal (  | owth<br>in M<br>rarchy<br>Object   | 10<br>10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives,  | ions<br>IC. •<br>Ing •<br>Iels •<br>Sales   |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio<br>objectives for the   | Employability the<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolution<br>is for IMC, IMC process, Traditional<br>crives and Budgetin<br>on Objectives, DAC   | ution of IMC, Re<br>lanning process,<br>l and alternative F<br>ng: Determining J   | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic  | r Gr<br>IMC<br>Hie:<br>onal (  | owth<br>in M<br>rarchy<br>Object   | 10<br>10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives,  | ions<br>IC. •<br>Ing •<br>Iels •<br>Sales   |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio   | Employability the<br>Introduction to<br>Integrated<br>Marketing<br>Communication<br>ares of IMC, Evolution<br>is for IMC, IMC process, Traditional<br>ctives and Budgetin<br>on Objectives, DAC<br>IMC Program.   | ution of IMC, Re<br>lanning process,<br>l and alternative F<br>ng: Determining J   | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic  | r Gr<br>IMC<br>Hie:<br>onal (  | owth<br>in M<br>rarchy<br>Object   | 10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives,<br>ves, se<br>10   | ions<br>IC. •<br>Ing •<br>Iels •<br>Sales   |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio<br>objectives for the<br>Module 2<br>Advertising -  | EmployabilitythIntroductiontoIntegratedMarketingCommunicationIntegratedIres of IMC, EvolutionIntegratedIs for IMC, IMC process, TraditionalIntegratedConcess, TraditionalIntegratedComponentsIntegratedINC Program.IntegratedElementsofIMC - IIntegrated  | ution of IMC, Real<br>lanning process,<br>l and alternative F<br>ng: Determining I<br>GMAR, Problems   | ve Learr<br>asons for<br>Role of 2<br>Promotic<br>in settir<br>in settir   | r Gra<br>IMC<br>Hie:<br>onal (<br>ng ol  | owth<br>in M<br>rarchy<br>Objectiv<br>dvant                                | 10<br>Sess<br>of IM<br>arketi<br>7 Mod<br>tives,<br>7 es, se<br>10<br>Sess<br>ages  | ions<br>IC. •<br>Ing •<br>Iels •<br>Sales<br>etting<br>ions<br>and                                    |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing objectives for the<br>Module 2<br>Advertising –<br>Disadvantages, T   | EmployabilitythIntroductiontoIntegratedMarketingCommunicationares of IMC, Evolutionls for IMC, IMC process, Traditionalctives and Budgetingon Objectives, DACIMC Program.ElementsofIMC - IFeatures, Roleorypes of Advertising   | ution of IMC, Re<br>lanning process,<br>l and alternative F<br>ng: Determining I<br>GMAR, Problems<br>of Advertising 5<br>g, Types of Media  | ve Learr<br>asons fo<br>Role of 2<br>Promotic<br>in settir<br>in IMC   | r Gro<br>IMC<br>Mie:<br>mal (<br>ng ol<br>, A<br>r adv                             | owth<br>in M<br>rarchy<br>Objectiv<br>ojectiv<br>dvant<br>zertisi          | 10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives, se<br>10<br>Sess<br>ages<br>ng. •  | ions<br>IC. •<br>Ing •<br>lels •<br>Sales<br>etting<br>ions<br>and<br>Sales                           |
| Content:<br>Module 1<br>• Meaning, Feat:<br>Promotional Too<br>Communication p<br>Establishing objectives for the<br>Module 2<br>Advertising –<br>Disadvantages, T<br>promotion – Scop  | EmployabilitythIntroductiontoIntegratedMarketingCommunicationares of IMC, Evolutionares of IMC, IMC pporocess, Traditionalctives and Budgetinporocess, Traditionalctives and Budgetinsporocess, Traditionalporocess, Traditionalporocess, Traditionalctives and Budgetinsporocess, Traditionalporocess, Traditionalpor | ution of IMC, Real<br>lanning process,<br>l and alternative F<br>ng: Determining I<br>GMAR, Problems<br>of Advertising<br>g, Types of Media<br>omotion as IMC f  | ve Learr<br>asons for<br>Role of 2<br>Response<br>Promotic<br>in settir<br>in IMC<br>used for<br>cool, Rea             | r Gro<br>IMC<br>Miel<br>mal (<br>ng ol<br>, A<br>r adv<br>sons                     | owth<br>in M<br>rarchy<br>Objectiv<br>dvant<br>vertisi<br>for th           | 10<br>Sess<br>of IM<br>arketi<br>7 Mod<br>tives, se<br>10<br>Sess<br>ages<br>ng. •<br>he gro                              | ions<br>IC. •<br>Ing •<br>Iels •<br>Sales<br>etting<br>ions<br>and<br>Sales<br>owth,                  |
| Content:<br>Module 1<br>• Meaning, Feat:<br>Promotional Too<br>Communication j<br>Establishing obje<br>vs Communicatio<br>objectives for the<br>Module 2<br>Advertising –<br>Disadvantages, T<br>promotion – Scop<br>Advantages and                       | EmployabilitythIntroductiontoIntegratedMarketingCommunicationares of IMC, Evolutionares of IMC, IMC process, Traditionalctives and Budgetinon Objectives, DAGIMC Program.ElementsofIMC - IFeatures, Rolecypes of Advertisingper, role of SalesDisadvantages, Type   | ution of IMC, Re-<br>lanning process,<br>l and alternative F<br>ng: Determining I<br>GMAR, Problems<br>of Advertising<br>g, Types of Media<br>omotion as IMC to<br>pes of Sales Prom                             | ve Learr<br>asons for<br>Role of 2<br>Promotic<br>in settir<br>in IMC<br>used for<br>cool, Rea<br>otion, ob            | r Gro<br>IMC<br>Mie:<br>onal (<br>ng oh<br>, A<br>r adv<br>sons<br>jecti           | owth<br>in M<br>rarchy<br>Objectiv<br>dvant<br>vertisi<br>for th<br>ves of | 10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives, se<br>10<br>Sess<br>rages<br>ng. •<br>he gro                             | ions<br>IC. •<br>Ing •<br>lels •<br>Sales<br>etting<br>ions<br>and<br>Sales<br>owth,<br>umer          |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio<br>objectives for the<br>Module 2<br>Advertising –<br>Disadvantages, T<br>promotion – Scop<br>Advantages and<br>and trade promotion | EmployabilitythIntroductiontoIntegratedMarketingCommunicationares of IMC, Evolutionls for IMC, IMC process, Traditionalctives and Budgetinon Objectives, DACIMC Program.ElementsofIMC - IFeatures, Rolecypes of Advertisingor, role of Salesprocess, Trategies of complexity  | ution of IMC, Relation of IMC, Relation of IMC, Relation of IMC, Relation of alternative Fing: Determining I<br>GMAR, Problems<br>of Advertising<br>g, Types of Media<br>omotion as IMC fipes of Sales Promotion | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic<br>in settir<br>in IMC<br>used for<br>cool, Rea<br>otion, ob | r Gro<br>IMC<br>Mag of<br>mal (<br>ng of<br>, A<br>r adv<br>sons<br>jecti<br>ade j | owth<br>in M<br>rarchy<br>Objectiv<br>dvant<br>vertisi<br>for th<br>ves of | 10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives, se<br>10<br>Sess<br>rages<br>ng. •<br>he gro                             | ions<br>IC. •<br>Ing •<br>lels •<br>Sales<br>etting<br>ions<br>and<br>Sales<br>owth,<br>umer          |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio<br>objectives for the<br>Module 2<br>Advertising –<br>Disadvantages, T<br>promotion – Scop<br>Advantages and<br>and trade promotion | EmployabilitythIntroductiontoIntegratedMarketingCommunicationures of IMC, Evolutionis for IMC, IMC process, Traditionalctives and Budgetinon Objectives, DACIMC Program.ElementsofIMC - IFeatures, Role ofypes of Advertisingoe, role of Sales ProDisadvantages, Typion, strategies of cotign, evaluation of Sales  | ution of IMC, Relation of IMC, Relation of IMC, Relation of IMC, Relation of alternative Fing: Determining I<br>GMAR, Problems<br>of Advertising<br>g, Types of Media<br>omotion as IMC fipes of Sales Promotion | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic<br>in settir<br>in IMC<br>used for<br>cool, Rea<br>otion, ob | r Gro<br>IMC<br>Mag of<br>mal (<br>ng of<br>, A<br>r adv<br>sons<br>jecti<br>ade j | owth<br>in M<br>rarchy<br>Objectiv<br>dvant<br>vertisi<br>for th<br>ves of | 10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives,<br>7 es, se<br>10<br>Sess<br>rages<br>ng. •<br>ne gro<br>const<br>otion, | ions<br>IC. •<br>Ing •<br>lels •<br>Sales<br>etting<br>ions<br>and<br>Sales<br>owth,<br>umer          |
| Content:<br>Module 1<br>• Meaning, Feat<br>Promotional Too<br>Communication p<br>Establishing obje<br>vs Communicatio<br>objectives for the<br>Module 2<br>Advertising –<br>Disadvantages, T<br>promotion – Scop<br>Advantages and<br>and trade promotion | EmployabilitythIntroductiontoIntegratedMarketingCommunicationares of IMC, Evolutionls for IMC, IMC process, Traditionalctives and Budgetinon Objectives, DACIMC Program.ElementsofIMC - IFeatures, Rolecypes of Advertisingor, role of Salesprocess, Trategies of complexity  | ution of IMC, Relation of IMC, Relation of IMC, Relation of IMC, Relation of alternative Fing: Determining I<br>GMAR, Problems<br>of Advertising<br>g, Types of Media<br>omotion as IMC fipes of Sales Promotion | ve Learr<br>asons fo<br>Role of 2<br>Response<br>Promotic<br>in settir<br>in IMC<br>used for<br>cool, Rea<br>otion, ob | r Gro<br>IMC<br>Mag of<br>mal (<br>ng of<br>, A<br>r adv<br>sons<br>jecti<br>ade j | owth<br>in M<br>rarchy<br>Objectiv<br>dvant<br>vertisi<br>for th<br>ves of | 10<br>Sess<br>of IN<br>arketi<br>7 Mod<br>tives, se<br>10<br>Sess<br>rages<br>ng. •<br>he gro                             | ions<br>IC. •<br>ing •<br>lels •<br>Sales<br>etting<br>ions<br>and<br>Sales<br>owth,<br>umer<br>sales |

Direct Marketing - Role of direct marketing in IMC, Objectives of Direct Marketing, Components for Direct Marketing, Tools of Direct Marketing – direct mail, catalogues, direct response media, internet, telemarketing, alternative media evaluation of effectiveness of direct marketing • Public Relations and Publicity – Introduction, Role of PR in IMC, Advantages and Disadvantages, Types of PR, Tools of PR ,Managing PR – Planning, implementation, evaluation and Research, Publicity, Sponsorship – definition, Essentials of good sponsorship, event sponsorship, cause sponsorship • Personal Selling – Features, Role of Personal Selling in IMC, advantages and disadvantages of Personal Selling, Selling process, Importance of Personal Selling

|          | Evaluation &  |          |
|----------|---------------|----------|
| Madula 4 | Ethics in     | 10       |
| Module 4 | Marketing     | Sessions |
|          | Communication |          |

Evaluating an Integrated Marketing program – Evaluation process of IMC – Message Evaluations, Advertising tracking research – copy testing – emotional reaction test, cognitive Neuro science – online evaluation, Behavioural Evaluation – sales and response rate, POPAI, Toll free numbers, QR codes and facebook likes, response cards, Internet responses, redemption rate Test Markets – competitive responses, scanner data, Purchase simulationtests • Ethics and Marketing communication – stereotyping, targeting vulnerable customers, offensive brand messages – legal issues – Commercial free speech, misleading claims, puffery, fraud, questionable B2B practices • Current Trends in IMC – Internet & IMC, Advertising on internet, PR through Internet Banner, Sales promotion on Internet, direct marketing on internet.

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

# **Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:**

Project on advertising and promotion plan for a product

Project on Rural advertising

## Reference

Advertising & Promotion- An Integrated Marketing Communications Perspective, George Belch, Michael Belch & Keyoor Purani, TATA McGraw Hill **Text book** 

- 1. Advertising Management, Jaishri Jethwaney & Shruti Jain, Oxford University Press
- 2. Advertising & Promotions: An IMC perspective, Kruti Shah and Alan D'Souza, Tata McGraw Hill
- 3. Advertising Management, Aakar, Batra and Myers, Prentice
- 4. Advertising & Promotions, S H Kazmi and Satish K Batra, Excel
- 5. Advertising; Principles and Practice, Wells, Moriarty and Burnett, Pearson
   6. Advertising & Promotion: An IMC approach, Terence A. Shimp Pub., Cengage Learning

| Topics relevant          | to EMPLOYABILITY : XXXXXX for Employability through                           |
|--------------------------|---|
| Participative Le         | arning Techniques. This is attained through assessment                        |
| component menti          | oned in course handout  |
| Catalogue<br>prepared by | Dr. Chaitra VH  |
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of          |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

# **BBA FINANCE SPECIALIZATION COURSES**

| Course Code:<br>BFI3001  | <b>Course Title:</b> S<br>and Portfolio M  | Securities analysis<br>Ianagement.   | L-T-<br>P- C  | 3                                       | 0                     | 0                        | 3                                   |  |
|--|--|--|---|---|-----------------------|--------------------------|-------------------------------------|--|
| Version No.  | 1.0  | 1.0  |   |   |                       |                          |                                     |  |
| Course Pre-<br>requisites  |  | ge about Organizat<br>ounting and Finan  |   |   |                       | ge i                     | n                                   |  |
| Anti-requisites  | Nil  |  |   |   |                       |                          |                                     |  |
| Course<br>Description  | securities availa  | of the course is to<br>able for investme<br>gement of Available  | nt and inv  |   |                       | -                        |                                     |  |
| Course Out<br>Comes  | <ul> <li>On successful completion of the course the students shall be able to:</li> <li>1. Identify the Investment Avenues (Comprehension)</li> <li>2. Explain Modern Portfolio Theory (Comprehension)</li> <li>3. Understand the bba Analysis(Comprehension)</li> <li>4. Discuss the various Portfolio evaluation(Knowledge)</li> </ul> |  |   |   |                       |                          |                                     |  |
| Course<br>objective  | concepts of Sec  |  |   | manag                                   |                       | ent                      |                                     |  |
| Course<br>Content:   |  |  |   |   |                       |                          |                                     |  |
| Module 1   | Introduction<br>to Investment<br>and<br>Investment<br>Avenues  |  |   |   | 1(<br>Se              |                          | ons                                 |  |
| in and process of<br>and Financial as<br>securities, hybrid<br>schemes, employ | Investment – Investment – Invested - company<br>d securities, fixed<br>ee and public pro<br>schemes - Inve   | Factors influencing<br>vestment alternativ<br>shares, debenture<br>d deposits, Gilt- o<br>ovident funds, ETH<br>estment attributes<br>nience | ves and ave<br>es, Govt t<br>edged secu<br>Fs, Mutual | enues –<br>oonds,<br>urities,<br>Funds, | Re<br>cor<br>po<br>Re | ala<br>vei<br>stc<br>ale | ssets<br>ctible<br>office<br>estate |  |
| Module 2   | Modern<br>Portfolio<br>Theory  |  |   |   | 10<br>Se              |                          | ons                                 |  |
| —  |  | portfolio - Risk of<br>lio and Markowitz   | -   |   |                       |                          | •                                   |  |

Asset Pricing model, Single index model, Arbitrage Pricing Theory, Capital Market Line and Security Market Line. Portfolio Construction – Evaluation of portfolio – Sharpe's ratio, Jensen's alpha and Treynor's ratio – Portfolio revision.

| Module 3 | Introduction<br>to security |  | 10       |
|----------|-----------------------------|--|----------|
| Would 5  | analysis                    |  | Sessions |

Introduction to security analysis - Fundamental analysis - company, industry and economy analysis - Technical Analysis of stock - points and figures chart, bar chart, Indicators and Oscillators - ROC, RSI, Volume of Trade, Support and Resistance Level, Exponential Moving Average Analysis, MACD, Japanese Candlesticks

| Module 4 | Portfolio  |  |          |
|----------|------------|--|----------|
|          | Management |  | 10       |
|          | and        |  | Sessions |
|          | Evaluation |  |          |

Specification of Investment objectives and constraints – Selection of Asset Mix – Formulation of Portfolio Strategy – Selection of Securities – Portfolio execution – Portfolio revision - Evaluation of portfolio – Sharpe's ratio, Jensen's alpha and Treynor's ratio – Portfolio revision

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:** 

13. Assignment : Written assignment on investment impact on Indian economy.

# Reference

## **Text book**

T1. Rajesh, K.B. (2010). Mergers and Acquisitions. Text and Cases. New Delhi: Tata Mcgraw Hill

## Reference:

R1. Pandey, I.M. (2010). Financial Management. New Delhi: Vikas Publishing house.

R2. MY Khan & PK Jain (2018), Financial Management. McGraw Hill Education.

R3. Rabi Narayan Kar Minakshi, Mergers Acquisitions & Corporate Restructuring – 3<sup>rd</sup> Edition. Taxmann's Publication.

R4. Sudarsanam, S. (2010). Creating Value through Mergers and Acquisitions. New Delhi: Pearsons Education.

# PU library link

1. https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/4657410

2. <u>https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/4657410</u>

| <b>Topics relevant t</b> | <b>• EMPLOYABILITY :</b> XXXXXX for EMPLOABILITY through                      |
|--------------------------|---|
| Problem Solving          | <b>methodologies</b> . This is attained through assessment component          |
| mentioned in cou         | irse handout.   |
|                          |   |
|                          |   |
| Catalogue                | Dr. Thoufeeq  |
| prepared by              |   |
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
|                          | + board of Studies, 11° July, 2024  |
| by the Board of          |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| Course Code:<br>COM3056 | Course Title: Mergers &<br>Acquisitions<br>Type of Course: Core, Theory.  | L- T-P-<br>C | 3        | 0     | 0    | 3    |
|-------------------------|---|--------------|----------|-------|------|------|
| Version No.             | 1.0   |              |          |       |      |      |
| Course Pre-             | Basic Knowledge about Organizati  | onal struct  | ture, ba | asic  |      |      |
| requisites              | concepts of Accounting and Finance  | e, General   | l Know   | led   | ge i | n    |
|                         | Business world.   |              |          |       |      |      |
| Anti-requisites         | Nil   |              |          |       |      |      |
| Course<br>Description   | The primary objective of the course is to develop a comprehensive understanding of mergers and acquisitions from the perspective of the corporate executive. This course will |              |          |       |      |      |
|                         | cover all major elements of the acquisition process including<br>corporate strategy, valuation, due diligence, financing  |              |          |       |      |      |
|                         | decisions, transaction structures and takeover defence. This will<br>enable students to use real-world applications to develop skills   |              |          |       |      |      |
|                         | necessary to prepare and evaluate   |              |          |       | _    |      |
|                         | transaction.  |              |          |       |      |      |
| Course Out              | On successful completion of the c   | ourse the    | studen   | ts s  | hal  | l be |
| Comes                   | able to:  |              |          |       |      |      |
|                         | 5. Identify the Type of Merger  | · –          |          | •     |      |      |
|                         | 6. Explain the Merger process   | · -          |          |       |      |      |
|                         | 7. Compute the value of a Merger & Acquisition transaction  |              |          | ction |      |      |
|                         | (Application)   |              |          |       |      |      |

|                     | organiza<br>9. Summar  | ition (Application                 | Guidelines on M   |                              |
|---------------------|--|------------------------------------|---|------------------------------|
| Course objective    |  |                                    | amiliarize the learn  |                              |
|                     | 1  | 0                                  | Acquisitions  | n <b>d</b> attain<br>logies. |
| Course Content:     |  |                                    |   |                              |
| Module 1            | Introduction<br>to mergers &<br>acquisitions                         | Participative<br>learning          | Case study on<br>types of<br>mergers                                    | 10<br>Sessions               |
| off and Spin-off, d | ivestitures, LBO,<br>ernal and extern                                | MBO, MLP, ESOI<br>nal change force | ing, M&A, Joint ve<br>? - Types of Merger<br>s contributing tow         | s – Theories                 |
| Module 2            | Merger<br>process  | Participative<br>learning          | Group<br>discussion on<br>Organizational<br>and Human<br>aspects of M&A | 10<br>Sessions               |
| -                   | -  | •                                  | sing the deal – Due<br>pects – Manageria                                | •                            |
| Module 3            | Merger<br>valuation and<br>cross border<br>mergers &<br>acquisitions | Experiential<br>Learning           | Preparation of<br>merger<br>valuation report                            | 10<br>Sessions               |
| -                   | valuation – Valu<br>• Market Based V                                 | aluation. Cross b                  | sset Based Valuati<br>order Mergers & A                                 |                              |
| Module 4            | Takeovers<br>and legal<br>aspects of<br>mergers &<br>acquisitions    |                                    |   | 10<br>Sessions               |
| e                   | eover – Types o  |                                    | lostile takeover ap<br>- SEBI takeover cod                              | -                            |

of M&A under Companies Act, 2013 – SEBI Guidelines – Provisions of Income tax – Competition act for M&A

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:

- 14. Assignment 1: Written assignment on the recent mergers and acquisitions in India and its impact on Indian economy.
- 15. Assignment 2: Report on the Experiential Learning activity on preparation of merger valuation report of a selected business organization.

## Reference

# **Text book**

T1. Rajesh, K.B. (2010). Mergers and Acquisitions. Text and Cases. New Delhi: Tata Mcgraw Hill

Reference:

R1. Pandey, I.M. (2010). Financial Management. New Delhi: Vikas Publishing house.

R2. MY Khan & PK Jain (2018), Financial Management. McGraw Hill Education.

R3. Rabi Narayan Kar Minakshi, Mergers Acquisitions & Corporate Restructuring – 3<sup>rd</sup> Edition. Taxmann's Publication.

R4. Sudarsanam, S. (2010). Creating Value through Mergers and Acquisitions. New Delhi: Pearsons Education.

# PU library link

- 3. Mergers and acquisitions basics for the industrial electronics and communications industry: <u>https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/4657410</u>
- 4. Culture & Cross-border Mergers and acquisitions: https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/4657410

**Topics relevant to EMPLOYABILITY :** XXXXXX for **EMPLOABILITY through Problem Solving methodologies**. This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Thoufeeq  |
|--------------------------|---|
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of          |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by the          |   |

| Academic |  |
|----------|--|
| Council  |  |

| Course Code:   | <b>Course Title:</b> Financial Markets &  | L-       |     |     |      |       |
|--|---|----------|-----|-----|------|-------|
| BBA3009  | Services  | T-<br>P- | 3   | 0   | 0    | 3     |
|  |   | C P-     |     |     |      |       |
| Version No.  | 1.0   | C        |     |     |      |       |
| Course Pre-<br>requisites  | Basic knowledge on Indian Financia  | l Syste  | m   |     |      |       |
|  | Basic Knowledge about different fin<br>financial services   | ancial   | Mar | ket | s ar | ıd    |
| Anti-<br>requisites  | Nil   |          |     |     |      |       |
| Course<br>Description  | To provide the student a basic knowledge o<br>to familiarize them with major financial ser  |          |     |     |      | s and |
| Course Out   | On successful completion of the course the students shall be able   |          |     |     |      |       |
| Comes  | to:<br>CO1: Discuss the Indian Financial System and components.<br>(Knowledge)<br>CO2: Identify the differences between Money Market and<br>Capital Market (Comprehension)<br>CO3: Understand the Regulatory framework relating to<br>merchant banking in India (Knowledge)<br>CO4: Understanding the types of derivatives. (Knowledge) |          |     |     |      |       |
| Course   | The objective of the course is to familiarize   |          |     |     | vith | the   |
| Objective  | concepts of <b>Financial Markets and Services</b> and attain<br><b>Employability</b> through <b>Problem Solving Methodologies.</b>  |          |     |     |      |       |
| Course<br>Content:   |   |          |     |     |      |       |
| Module 1   | Financial<br>Markets  |          |     | 10  | Ses  | sions |
| Topics: Financial Markets- Meaning, nature and types- Money market -                         |   |          |     |     |      |       |
| functions, organisation and instruments.; Indian money market - An overview                  |   |          |     |     |      |       |
| Capital Markets – functions, organisation and instruments. Indian debt market;               |   |          |     |     |      |       |
| Indian equity market – primary and secondary markets; Functions of stock exchanges in India. |   |          |     |     |      |       |

| Module 2         | <b>Financial Services</b> |                  | 10 Sessions                   |
|------------------|---------------------------|------------------|-------------------------------|
| Topics: Overv    | view of financial servio  | ces industry: Me | rchant banking – pre and post |
| issue managem    | ent, underwriting. F      | Regulatory fram  | ework relating to merchant    |
| banking in India | 1                         |                  |                               |

| Module 3   | Leasing and<br>Factoring   |                                     |                                    | 10 Sessions               |  |
|--|--|-------------------------------------|------------------------------------|---------------------------|--|
| Topics: Leasing- meaning- features – types of leasing - Operating Lease vs.<br>Finance Lease -Factoring concept and features, classification, financial evaluation of<br>factoring, and decision analysis for factoring, factoring scenario in India |  |                                     |                                    |                           |  |
| Module 4   | Derivatives  |                                     |                                    | 10 Sessions               |  |
| Topics: Me   | eaning, uses and Ne  | eds, Benefits, T                    | ypes of derivati                   | ves- Future,              |  |
| Forward, Optior  | n, Swaps and Hedging   | g.                                  |                                    |                           |  |
| <b>Targeted Applic</b><br>Method   | cation & Tools that ca   | an be used: PP                      | ſ, Videos and boa                  | ard & Chalk               |  |
| Project work/As<br>for this course:<br>16.<br>17.  | signment: Mention t  | he Type of Proj                     | ect/Assignment                     | proposed                  |  |
| Management", '<br>"Financial Instit  | inancial Services", TM<br>Taxmann's, 6th edit<br>utions & Markets - S<br>ony Saunders & Ma | ion. 3. Bhole. I<br>Structure, Grow | M. and Jitendr<br>th & Innovations | ra Mahakud<br>5″, TMH 5th |  |
| PU library link  |  |                                     |                                    |                           |  |
| R1: https://link.  | .springer.com/book/1   | 0.1007/978-3-030                    | -44248-4                           |                           |  |
| R2<br>https://library.c  | oapen.org/bitstream/   | <u>/20.500.12657/51</u>             | 891/1/97810004                     | <u>42038.pdf</u>          |  |
| R3:https://direc   | ctory.doabooks.org/h   | andle/20.500.12                     | 854/46537                          |                           |  |
| E resources:   |  |                                     |                                    |                           |  |
| NPTEL, SWAYAM, MOOC courses, reference link related to the course can be mentioned in this section.  |  |                                     |                                    |                           |  |
|  | to EMPLOYABILIT  |                                     |                                    | -                         |  |
| <b>Problem Solving methodologies</b> . This is attained through assessment component   |  |                                     |                                    |                           |  |
| mentioned in co  | urse handout.  |                                     |                                    |                           |  |
| Catalogue<br>prepared by   | Dr. Thoufeeq   |                                     |                                    |                           |  |
| Recommended<br>by the Board<br>of Studies on   | 4 <sup>th</sup> Board of Studies,  | , 11 <sup>th</sup> July, 2024       |                                    |                           |  |

| Date of      | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
|--------------|---|
| Approval by  |   |
| the Academic |   |
| Council      |   |

| Course Code:   | Course Title:   | Advanced   | L- T-  |  |  |  |  |
|--|---|--|--|--|--|--|--|
| BBA3044  | Financial Ma  |  | P-C  | 3  | 0  | 0  | 3  |
| Version No.  | 1.0   | anagement  | 1.0  |  |  |  |  |
| Course Pre-  | Concepts of Accounting and Financial Management   |  |  |  |  |  |  |
| requisites   |   |  |  |  | -80  |  |  |
| Anti-requisites  | Nil   |  |  |  |  |  |  |
| Course   | This course aims at providing the requisite knowledge related   |  |  |  |  |  |  |
| Description  | to management of working capital, arranging for the required  |  |  |  | ired   |  |  |
|  | amount of funds from different sources of finance deciding the optimum capital structure.   |  |  |  | ince   | and  |  |
|  |   |  |  |  |  |  |  |
| <b>Course Out Comes</b>  |   |  |  |  | ll be  |  |  |
|  | able to:  | -  |  |  |  |  |  |
|  | CO1: Unders   | tand the principles  | and adv  | anced  | conce  | epts ı   | used   |
|  | in financial m  | 0  |  |  |  |  |  |
|  |   | to find out the b  | pest cour  | se of  | actio  | n am   | nong   |
|  | several finance   | -  |  |  |  |  |  |
|  |   | financial concept  | s and p  | principl   | es ir  | n ove  | erall  |
|  | 0   | of an enterprise   |  |  | C.   |  |  |
|  | -   | e short-term resour  |  |  |  |  | . in   |
|  | -   | e the financial ma<br>ctor Undertakings  | nagemei  | it decis   | sions  | таке   | пш   |
|  |   | LIUI Undertakings  |  |  |  |  |  |
| Course objective   | The objective   | of the course is to  | familiar   | ize the  | lear   | ners i   | with   |
| <b>Course objective</b>  |   | of the course is to<br>of <b>Advanced Finan</b>  |  |  |  |  |  |
| Course objective   | the concepts of   | of the course is to<br>of <b>Advanced Finan</b><br>ty through <mark>Problem</mark>   | cial Mar   | nageme   | ent a  | nd at  | ttain  |
| Course objective Course Content:   | the concepts of   | of <b>Advanced Finan</b>   | cial Mar   | nageme   | ent a  | nd at  | ttain  |
|  | the concepts o<br>Employabilit  | of <b>Advanced Finan</b>   | cial Mar   | nageme   | ent a<br>nodo  | nd at<br>logie   | ttain  |
|  | the concepts of Employabilit  | of <b>Advanced Finan</b>   | cial Mar   | nageme   | ent a<br>nodo<br>1   | nd at<br>logie<br>0  | ttain<br><mark>s.</mark>   |
| Course Content:<br>Module 1  | the concepts of<br>Employabilit<br>Elements of<br>Finance   | of <b>Advanced Finan</b><br>ty through <mark>Problen</mark>  | cial Mar<br><mark>n Solvin</mark>  | ageme<br><mark>g Metl</mark>                                 | ent a<br>nodo<br>1<br>S  | nd at<br>logie<br>0<br>essic   | ttain<br>s.  |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam  | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity S  | <b>cial Mar</b><br><b>n Solvin</b><br>hares; ar  | nageme<br>ng Metl  | ent a<br>nodo<br>1<br>S<br>e Pro   | nd at<br>logie<br>0<br>essic   | ttain<br>s.<br>ons<br>ures;  |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del   | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /  | of <b>Advanced Finan</b><br>ty through <b>Proble</b><br>entals of Equity S<br>Bonds and Sec  | <b>cial Mar</b><br><b>n Solvin</b><br>hares; ar<br>uritizatio                                  | nageme<br>ng Metl<br>nd Issu                                 | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms   | nd at<br>logie<br>0<br>essic<br>Dcedu<br>Lo  | ttain<br>s.<br>ons<br>ures;<br>ans;                                  |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S  | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity S<br>Bonds and Sec<br>Securitization; Hyl  | <b>cial Mar</b><br><b>n Solvin</b><br>hares; ar<br>uritizatio<br>orid Fin                      | nd Issu<br>on: To<br>ancing                                  | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst   | nd at<br>logie<br>0<br>essic<br>Docedu<br>Lo<br>rume   | ons<br>ons;<br>pans;<br>ents:  |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca   | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti   | of <b>Advanced Finan</b><br>by through <b>Problem</b><br>entals of Equity St<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo   | <b>cial Mar</b><br><b>n Solvin</b><br>hares; ar<br>uritizatio<br>prid Fin<br>ponds; Wa         | nd Issu<br>on: Tr<br>ancing<br>arrants;                      | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and                                    | nd at<br>logie<br>0<br>essic<br>Decedu<br>Lo<br>rume<br>Opti   | ons<br>ures;<br>ents:<br>ons;  |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>mancing: Theor   | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity Si<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo<br>etical Framework;  | hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc                                     | nd Issu<br>on: Te<br>ancing<br>arrants;<br>lian Ve           | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>entur                           | nd at<br>logie<br>0<br>essic<br>Docedu<br>Lo<br>rume<br>Opti<br>e Caj                                | ons<br>ons<br>ures;<br>oans;<br>ents:<br>ons;<br>pital               |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>mancing: Theor   | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity Si<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo<br>etical Framework;  | hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc                                     | nd Issu<br>on: Te<br>ancing<br>arrants;<br>lian Ve           | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>entur                           | nd at<br>logie<br>0<br>essic<br>Docedu<br>Lo<br>rume<br>Opti<br>e Caj                                | ons<br>ons<br>ures;<br>oans;<br>ents:<br>ons;<br>pital               |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>mancing: Theor   | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity Si<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo<br>etical Framework;  | hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc                                     | nd Issu<br>on: Te<br>ancing<br>arrants;<br>lian Ve           | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>entur                           | nd at<br>logie<br>0<br>essic<br>Docedu<br>Lo<br>rume<br>Opti<br>e Caj                                | ons<br>ons<br>ures;<br>oans;<br>ents:<br>ons;<br>pital               |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>mancing: Theor   | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity Si<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo<br>etical Framework;  | hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc                                     | nd Issu<br>on: Te<br>ancing<br>arrants;<br>lian Ve           | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>entur                           | nd at<br>logie<br>0<br>essic<br>Docedu<br>Lo<br>rume<br>Opti<br>e Caj                                | ons<br>ons<br>ures;<br>oans;<br>ents:<br>ons;<br>pital               |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina<br>Purchase Finance.   | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>mancing: Theor<br>uncing and Hin   | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity Si<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo<br>etical Framework;  | hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc                                     | nd Issu<br>on: Te<br>ancing<br>arrants;<br>lian Ve           | ent a<br>nodo:<br>1<br>S<br>e Pro<br>erms<br>Inst<br>and<br>enture<br>ting;                  | nd at<br>logie<br>0<br>essic<br>ocedu<br>Lo<br>rume<br>Opti<br>e Caj<br>and 1                        | ons<br>ures;<br>ents:<br>ons;<br>pital<br>Hire                       |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina  | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>ancing: Theor<br>uncing and Hin<br>CAPITAL<br>STRUCTUR<br>E  | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity Si<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Bo<br>etical Framework;  | hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc                                     | nd Issu<br>on: Te<br>ancing<br>arrants;<br>lian Ve           | ent a<br>nodo:<br>1<br>S<br>e Pro<br>erms<br>Inst<br>and<br>enture<br>ting;                  | nd at<br>logie<br>0<br>essic<br>cedu<br>Lo<br>rume<br>Opti<br>e Caj<br>and 1                         | ons<br>ures;<br>ents:<br>ons;<br>pital<br>Hire                       |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina<br>Purchase Finance.<br>Module 2   | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>nares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>nancing: Theor<br>uncing and Hin<br>CAPITAL<br>STRUCTUR<br>E<br>THEORIES.                                  | of <b>Advanced Finan</b><br>ty through <b>Problem</b><br>entals of Equity S:<br>Bonds and Sec<br>Securitization; Hyl<br>ble Debentures/ Be<br>etical Framework;<br>re-Purchase Financ                      | cial Mar<br>n Solvin<br>hares; ar<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Ind<br>e: Lease | nd Issu<br>on: To<br>ancing<br>arrants;<br>lian Ve<br>Financ | ent a<br>nodo:<br>1<br>S<br>e Pro<br>erms<br>Inst<br>and<br>enture<br>fing;<br>1<br>S        | nd at<br>logie<br>0<br>essic<br>cedu<br>Lo<br>rume<br>Opti<br>e Caj<br>and 1<br>and 1                | ons<br>ares;<br>ans;<br>ents:<br>ons;<br>pital<br>Hire               |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina<br>Purchase Finance.<br>Module 2<br>Introduction – Cap                     | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>mares: Fundam<br>bentures /<br>Notes; and S<br>pital; Converti<br>ancing: Theor<br>ancing and Hin<br>CAPITAL<br>STRUCTUR<br>E<br>THEORIES.<br>oital Structure                | of <b>Advanced Finan</b><br>by through <b>Problem</b><br>entals of Equity St<br>Bonds and Sec<br>becuritization; Hyl<br>ble Debentures/ Bo<br>etical Framework;<br>re-Purchase Finance<br>- Capital Struct | cial Mar<br>n Solvin<br>hares; an<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc<br>e: Lease | nd Issu<br>on: Tr<br>ancing<br>arrants;<br>lian Ve<br>Financ | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>enture<br>ing;<br>1<br>S<br>Net | nd at<br>logie<br>0<br>essic<br>ocedu<br>Lo<br>rume<br>Opti<br>e Caj<br>and 1<br>and 1<br>0<br>essic | ons<br>ures;<br>ons;<br>ents:<br>ons;<br>pital<br>Hire<br>ons<br>ome |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina<br>Purchase Finance.<br>Module 2<br>Introduction – Cap<br>Approach – Net O | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>nares: Fundam<br>bentures /<br>Notes; and S<br>pital; Convertinancing: Theor<br>incing and Hin<br>CAPITAL<br>STRUCTUR<br>E<br>THEORIES.<br>pital Structure<br>perating Incor | of <b>Advanced Finan</b><br>by through <b>Problem</b><br>entals of Equity St<br>Bonds and Sec<br>becuritization; Hyl<br>ble Debentures/ Bo<br>etical Framework;<br>re-Purchase Finance<br>- Capital Struct | cial Mar<br>n Solvin<br>hares; an<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc<br>e: Lease | nd Issu<br>on: Tr<br>ancing<br>arrants;<br>lian Ve<br>Financ | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>enture<br>ing;<br>1<br>S<br>Net | nd at<br>logie<br>0<br>essic<br>ocedu<br>Lo<br>rume<br>Opti<br>e Caj<br>and 1<br>and 1<br>0<br>essic | ons<br>ures;<br>ons;<br>ents:<br>ons;<br>pital<br>Hire<br>ons<br>ome |
| Course Content:<br>Module 1<br>Equity/Ordinary Sh<br>Term Loans, Del<br>Debentures/Bonds/<br>Preference Share Ca<br>Venture Capital Fin<br>Scenario; Lease Fina<br>Purchase Finance.<br>Module 2<br>Introduction – Cap                     | the concepts of<br>Employabilit<br>Elements of<br>Finance<br>nares: Fundam<br>bentures /<br>Notes; and S<br>pital; Convertinancing: Theor<br>incing and Hin<br>CAPITAL<br>STRUCTUR<br>E<br>THEORIES.<br>pital Structure<br>perating Incor | of <b>Advanced Finan</b><br>by through <b>Problem</b><br>entals of Equity St<br>Bonds and Sec<br>becuritization; Hyl<br>ble Debentures/ Bo<br>etical Framework;<br>re-Purchase Finance<br>- Capital Struct | cial Mar<br>n Solvin<br>hares; an<br>uritizatio<br>orid Fin<br>onds; Wa<br>and Inc<br>e: Lease | nd Issu<br>on: Tr<br>ancing<br>arrants;<br>lian Ve<br>Financ | ent a<br>nodo<br>1<br>S<br>e Pro<br>erms<br>Inst<br>; and<br>enture<br>ing;<br>1<br>S<br>Net | nd at<br>logie<br>0<br>essic<br>ocedu<br>Lo<br>rume<br>Opti<br>e Caj<br>and 1<br>and 1<br>0<br>essic | ons<br>ures;<br>ons;<br>ents:<br>ons;<br>pital<br>Hire<br>ons<br>ome |

| Module 2   | DIVIDEND<br>THEORIES.   |   | 10 5                                     | Sessions                                  |                                   |
|--|---|---|--|---|-----------------------------------|
| Introduction – Irre<br>Gordon Model – Pro  | levance Theory  |   | l. Relevance                             | e Theories -                              | Walter M                          |
| Module 3   | Business<br>Valuation   |   |  | 10<br>Se                                  | )<br>essions                      |
| Business Valuation:<br>Valuation; and oth<br>Concept and Types<br>Influencing Option   | er Approache<br>of Options; O   | s to Value M<br>ption Payoffs;                          | easurement<br>Call Option                | ; Option V<br>Boundaries                  | aluation:<br>; Factors            |
| Module 4   | Corporate<br>Restructuri<br>ng  |   |  | 10<br>Se                                  | )<br>essions                      |
| Mergers/Amalgama<br>Corporate Restructu<br>(PSUs): Peculiarities<br>Decisions in PSUs<br>Disinvestment in Pu<br>Targeted Application<br>Method | uring; Financia<br>s of PSUs with<br>s; Memorandu<br>blic Sector Ente | 1 Management<br>Focus on Aco<br>m of Unders<br>erprises | of Public s<br>counting an<br>tanding (M | Sector Unde<br>d Finance; I<br>loU) in PS | ertakings<br>Financial<br>Us; and |
| Project work/Assign<br>for this course:<br>1. Project Work<br>2. Case Based As   |   | n the Type of I   | Project/Assi                             | gnment pro                                | posed                             |
| Reference<br>Text book<br>4. Khan, M.Y &<br>Delhi, 2020.<br>5. Pandey, I. M.<br>2020.  | z Jain, P.K.: Fii   | C   |  |   |                                   |
| Reference<br>1. Vanhorne, Jan<br>New Delhi, 2  |   | l Management  | and Policy; I                            | Prentice Hall                             | of India,                         |
| PU library link  |   |   |  |   |                                   |
| Paste the link of ro<br>(Two links mandate   |   | es from KNIM  | BUS as per                               | the course                                | content.                          |
| E resources:   |   |   |  |   |                                   |
| https://onlinecours  |   |   |  |   |                                   |

https://www.careers360.com/university/indian-institute-of-technologykharagpur/corporate-finance-certification-course

**Topics relevant to EMPLOYABILITY :** XXXXX for **EMPLOABILITY through Problem Solving methodologies** . This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by                       | Dr. Thoufeeq  |
|--|---|
| Recommended by<br>the Board of<br>Studies on   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| Date of Approval<br>by the Academic<br>Council | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |

| <b>Course Code:</b>  | Course Title: Pro   | viect Finance and   | L- T-   |  |  |  |   |
|--|---|---|---|--|--|--|---|
| BBA3010  | Appraisal   | jeet I manee and  | P-C   | 3  | 0  | 0  | 3   |
| Version No.  | 1.0   |   |   |  | 1  |  |   |
| Course Pre-  | Concepts of A   | ccounting and Fir   | nancial Ma  | nagem  | ent  |  |   |
| requisites   |   |   |   |  |  |  |   |
| Anti-  | Nil   |   |   |  |  |  |   |
| requisites   |   |   |   |  |  |  |   |
| Course   | This course aims at providing the requisite knowledge related to  |   |   |  |  |  |   |
| Description  | management of working capital, arranging for the required amount  |   |   |  |  |  |   |
|  | of funds from different sources of finance and deciding the   |   |   |  |  |  |   |
|  | optimum capital s   | structure.  |   |  |  |  |   |
| Course Out   | On successful com   | npletion of the cou   | rse the stu   | dents s  | hall   | be al  | ole to:   |
| Comes  | CO1: Understand   | l the principles a  | nd advanc   | ed con   | cept   | s us   | ed in   |
|  | financial manager   |   |   |  |  |  |   |
|  | CO2: Ability to fi  | ind out the best o  | course of a   | iction a   | mor  | ıg s€  | everal  |
|  | financial options   |   |   |  |  |  |   |
|  | CO3: Apply fi   | _   | and pr  | inciple  | s ir   | 1 0  | verall  |
|  | management of an  | -   | - ( - 1   |  | _  |  |   |
|  | CO4: Manage sho   |   |   |  |  |  | n tha   |
|  | CO5: Analyze th<br>Public Sector Und  |   | gement de   | cisions  | lak  | en i   | n the   |
| Course   |   | 0   | miliariza   | ho loar  | nore   | TATIT  | h tha   |
| objective  | The objective of the course is to familiarize the learners with the   |   |   |  |  |  |   |
| objective  | concepts of <b>Project Appraisal and Financial Analysis</b> and attain <b>Employability</b> through <b>Problem Solving Methodologies.</b>   |   |   |  |  |  |   |
|  | Linpioyuonity di  | rough <mark>riobien s</mark>  | 0111115 111   | liiodoi  | 0810   | 0.   |   |
| Course   |   |   |   |  |  |  |   |
|  |   |   |   |  |  |  |   |
| Content:   |   | 1   |   |  |  |  |   |
| Content:   | Introduction to   |   |   |  | 10   | 0  | •   |
|  | Introduction to project appraisa  |   |   |  | 10   | Ses  | sions   |
| Content:<br>Module 1   | project appraisa<br>1   | . Dusingt and   | Ducient   | -1-  |  |  |   |
| Content:<br>Module 1<br>EProject appra   | project appraisa<br>1<br>isal and evaluatio   | , ,   | , ,   |  | mar  | nage   | ment,   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu   | project appraisa<br>1<br>isal and evaluatio<br>1blic sector Projec  | ts; Identification  | of investr  | nent op  | mar<br>opor  | age:<br>tuni   | ment,<br>ties –   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy   | project appraisa<br>1<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj  | ts; Identification<br>ject profiles, feasi  | of investr<br>ibility stud  | nent op<br>ly, Pro   | mar<br>opor<br>ject  | age<br>tuni<br>ider  | ment,<br>ties –<br>ntific   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for  | project appraisa<br>1<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj<br>mulation, Basic Pr  | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje  | of investn<br>ibility stuc<br>ct Analysi  | nent op<br>ly, Pro<br>s to   | mar<br>opor<br>ject<br>cong  | age<br>tuni<br>ider<br>glorr   | ment,<br>ties –<br>ntific   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for  | project appraisa<br>1<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj  | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje  | of investn<br>ibility stuc<br>ct Analysi  | nent op<br>ly, Pro<br>s to   | mar<br>opor<br>ject<br>cong  | age<br>tuni<br>ider<br>glorr   | ment,<br>ties –<br>ntific   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for  | project appraisa<br>1<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj<br>mulation, Basic Pr  | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje  | of investn<br>ibility stuc<br>ct Analysi  | nent op<br>ly, Pro<br>s to   | mar<br>opor<br>ject<br>cong  | age<br>tuni<br>ider<br>glorr   | ment,<br>ties –<br>ntific   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for  | project appraisa<br>1<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between   | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje  | of investn<br>ibility stuc<br>ct Analysi  | nent op<br>ly, Pro<br>s to   | mar<br>opor<br>ject<br>cong<br>getir   | iage<br>tuni<br>ider<br>glom   | ment,<br>ties –<br>ntific   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification<br>Module 2   | project appraisa<br>1<br>isal and evaluatio<br>ablic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between<br>Generation and<br>screening of<br>project ideas  | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje<br>strategic planning  | of investm<br>ibility stud<br>ct Analysi<br>g and capi  | nent op<br>ly, Pro<br>s to<br>tal bud  | mar<br>opor<br>ject<br>cong<br>getir<br><b>10</b>  | age:<br>tuni<br>ider<br>glom<br>g<br><b>Ses</b>                                | ment,<br>ties –<br>ntific<br>nerate<br>sions  |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification -<br>Module 2<br>Generation of  | project appraisa<br>1<br>isal and evaluatio<br>1blic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between<br>Generation and<br>screening of<br>project ideas<br>ideas – monitorin   | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje<br>strategic planning<br>g the environme   | of investm<br>ibility stud<br>ct Analysi<br>g and capi<br>nt - regula   | nent op<br>ly, Pro<br>s to<br>tal bud  | mar<br>opor<br>ject<br>cong<br>getir<br><b>10</b><br>rame                                    | ider<br>glorr<br>glorr<br><b>Ses</b>   | ment,<br>ties –<br>ntific<br>nerate<br>sions  |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification<br>Module 2<br>Generation of<br>projects - corpo  | project appraisa<br>l<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between<br>Generation and<br>screening of<br>project ideas<br>ideas – monitorin<br>prate appraisal -prei  | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje-<br>strategic planning<br>g the environment<br>liminary screening  | of investm<br>ibility stud<br>ct Analysi<br>g and capi<br>ant - regula<br>g - project   | nent op<br>ly, Pro<br>s to<br>tal bud<br>atory fr<br>rating i                                | mar<br>opor<br>ject<br>cong<br>getir<br><b>10</b><br>rame                                    | age<br>tuni<br>ider<br>glom<br>g<br>Ses<br>Ses                                 | ment,<br>ties –<br>ntific<br>nerate<br>sions<br>sions   |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification of<br>Module 2<br>Generation of<br>projects - corpo<br>of positive NF                                       | project appraisa<br>1<br>isal and evaluatio<br>1blic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between<br>Generation and<br>screening of<br>project ideas<br>ideas – monitorin<br>prate appraisal -preference<br>V -qualities of a   | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje<br>strategic planning<br>g the environment<br>liminary screening<br>successful entrep  | of investm<br>ibility stud<br>ct Analysi<br>g and capi<br>nt - regula<br>g - project p<br>reneur - t                          | nent op<br>ly, Pro<br>s to<br>tal bud<br>atory fi<br>rating i<br>he por                      | mar<br>opor<br>ject<br>cong<br>getir<br><b>10</b><br>rame<br>ndex<br>ter r                   | nage<br>tuni<br>ider<br>glom<br>ng<br>Ses<br>sewor<br>c - so<br>mode           | ment,<br>ties –<br>ntific<br>nerate<br>sions<br>sions<br>rk for<br>purces<br>el for                     |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification -<br>Module 2<br>Generation of<br>projects - corpo<br>of positive NF  | project appraisa<br>l<br>isal and evaluatio<br>ublic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between<br>Generation and<br>screening of<br>project ideas<br>ideas – monitorin<br>prate appraisal -prei  | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje<br>strategic planning<br>g the environment<br>liminary screening<br>successful entrep  | of investm<br>ibility stud<br>ct Analysi<br>g and capi<br>nt - regula<br>g - project p<br>reneur - t                          | nent op<br>ly, Pro<br>s to<br>tal bud<br>atory fi<br>rating i<br>he por                      | mar<br>opor<br>ject<br>cong<br>getir<br><b>10</b><br>rame<br>ndex<br>ter r                   | nage<br>tuni<br>ider<br>glom<br>ng<br>Ses<br>sewor<br>c - so<br>mode           | ment,<br>ties –<br>ntific<br>nerate<br>sions<br>sions<br>rk for<br>purces<br>el for                     |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification<br>Module 2<br>Generation of<br>projects - corpo<br>of positive NP<br>estimation of pr                      | project appraisa<br>1<br>isal and evaluatio<br>1blic sector Projec<br>sis review of proj<br>mulation, Basic Pr<br>- interface between<br>Generation and<br>screening of<br>project ideas<br>ideas – monitorin<br>prate appraisal -preference<br>V -qualities of a   | ts; Identification<br>ject profiles, feasi<br>rinciples of Project<br>strategic planning<br>g the environment<br>liminary screening<br>successful entrep<br>dustries. Market an                       | of investm<br>ibility stud<br>ct Analysi<br>g and capi<br>nt - regula<br>g - project<br>reneur - t<br>nd demand               | atory frating in he por  | mar<br>opor<br>ject<br>getir<br><b>10</b><br>rame<br>ndex<br>ter r                           | nage<br>tuni<br>ider<br>glom<br>g<br>Ses<br>Ses<br>c - so<br>nod               | ment,<br>ties –<br>ntific<br>nerate<br>sions<br>sions<br>ck for<br>ources<br>el for<br>tional           |
| Content:<br>Module 1<br>EProject appra<br>Private and Pu<br>industry analy<br>ation and for<br>diversification of<br>Module 2<br>Generation of<br>projects - corpo<br>of positive NP<br>estimation of pr<br>analysis and s | project appraisa<br>1<br>isal and evaluatio<br>ablic sector Projective<br>sis review of projective<br>mulation, Basic Pro-<br>interface between<br>Generation and<br>screening of<br>project ideas<br>ideas – monitorin<br>prate appraisal -predictive<br>PV -qualities of a<br>rofit potential of income | ts; Identification<br>ject profiles, feasi<br>rinciples of Proje<br>strategic planning<br>g the environmen<br>liminary screening<br>successful entrep<br>dustries. Market an<br>jectives - collection | of investm<br>ibility stud<br>ct Analysi<br>g and capi<br>nt - regula<br>g - project<br>reneur - t<br>nd demand<br>on of seco | nent op<br>ly, Pro<br>s to<br>tal bud<br>atory fi<br>rating i<br>he por<br>l analys<br>ndary | mar<br>opor<br>ject<br>cong<br>getir<br><b>10</b><br>rame<br>ndex<br>ter r<br>sis: S<br>info | nage<br>tuni<br>ider<br>glom<br>g<br>Ses<br>Ses<br>c- so<br>nod<br>itua<br>rma | ment,<br>ties –<br>ntific<br>nerate<br>sions<br>sions<br>ek for<br>ources<br>el for<br>tional<br>tion – |

manufacturing process and technology - product mixes - plant capacity - location and site -machinery and equipment - structures and civil works - project charts and layouts - work schedule

| Module 3 | Financial<br>Analysis &<br>Social Cost<br>Benefit<br>Analysis(SCBA | 10 Sessions |  |
|----------|--|-------------|--|
|          | Analysis(SCBA  |             |  |

Estimation of cost of project and means of financing -estimates of sales and production of production - working capital requirement and its financing - estimates of working r - breakeven points - projected cash flow statement - projected Balance sheet .Projec flows: Basic principles of measurement of cash flows -components of the cash flow stu - viewing a project from different points of view - definition of cash flows by fin institutions and planning commission - biases in cash flow estimation. Appraisal cr Net Present Value - benefit cost ratio - internal rate of returns urgency - payback pe accounting rate of returns – investment appraisal in practice. Analysis of Risk. Rationa SCBA - UNIDO approach to SCBA - Little and Mirle approach to SCBA..

| Module 4<br>Recent<br>Developments<br>in Project<br>financing | 10 Sessions |
|---|-------------|
|---|-------------|

Means of finance - norms and policies of financial institutions - SEBI guidelines -Sample financing plans Structure of financial institutions in India - schemes of assistance - term loans procedures - project appraisal by financial institutions

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:** 

1.Project Work

2.Case Based Assignment

# Reference

## **Text book**

- 6. Khan, M.Y & Jain, P.K.: Financial Management; Tata McGraw Hill, New Delhi, 2020.
- 7. Pandey, I. M.: Financial Management; Vikas Publishing House, New Delhi, 2020.

# Reference

2. Vanhorne, James C: Financial Management and Policy; Prentice Hall of India, New Delhi, 2002

# PU library link

Paste the link of reference articles from KNIMBUS as per the course content. (Two links mandatory)

**E resources:** 

https://onlinecourses.nptel.ac.in/noc20\_mg31/preview

https://www.careers360.com/university/indian-institute-of-technologykharagpur/corporate-finance-certification-course

**Topics relevant to EMPLOYABILITY :** XXXXX for **EMPLOABILITY through Problem Solving methodologies** . This is attained through assessment component mentioned in course handout

| Catalogue<br>prepared by | Dr. Amit Saha   |
|--------------------------|---|
| Recommende               | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the                 |   |
| Board of                 |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| Course Code:     | Course Titles International   |                        | 2                      | 0                 | 2     |  |
|------------------|---|------------------------|------------------------|-------------------|-------|--|
| BFI3006          | Course Title: International   | L-P-                   | 3                      | 0                 | 3     |  |
| DF13000          | Banking and Finance   | C                      |                        |                   |       |  |
| Version No.      | 1.0   |                        |                        |                   |       |  |
| Course Pre-      | Basic knowledge on banking theor  | v and fin              | ance.                  |                   |       |  |
| requisites       |   | ,                      |                        |                   |       |  |
| Anti-requisites  | Nil   |                        |                        |                   |       |  |
| Course           | The course provides an insight  | about                  | the dim                | ension            | s of  |  |
| Description      | international banking and finance   |                        |                        |                   |       |  |
| · ·              | various concepts relating to int  |                        |                        |                   |       |  |
|                  | international finance and the risk a  |                        |                        |                   |       |  |
|                  | the students to analyze and ascerta   |                        |                        |                   |       |  |
|                  | various countries which in turn pro   |                        |                        |                   |       |  |
|                  | the dynamics of each economy.   | The fele               | run pere               | peen              |       |  |
|                  | and dynamics of cuch economy.   |                        |                        |                   |       |  |
| Course Out       | On successful completion of the co  | urse, the              | student s              | hall be           | able  |  |
| Comes            | to:   | 6 T (                  |                        | 1 5 1             |       |  |
|                  | CO 1. Describe the evolution  | of Inte                | ernationa              | I Banl            | king. |  |
|                  | (Knowledge)   |                        |                        |                   |       |  |
|                  | CO 2. Discuss the internat  | onal b                 | anking                 | operat            | ions. |  |
|                  | (Comprehension)   |                        |                        |                   |       |  |
|                  | CO 3. Explain the international finance activities and debt                             |                        |                        |                   |       |  |
|                  | products. (Comprehension)   |                        |                        |                   |       |  |
|                  |   |                        |                        |                   |       |  |
|                  | CO 4. Discuss about the FEMA ACT and the key regulations of RBI. <b>(Comprehension)</b> |                        |                        |                   |       |  |
|                  | CO E Classified the wick involved in International Participa                            |                        |                        |                   |       |  |
|                  | CO 5. Classified the risk involved in International Banking. <b>(Comprehension)</b>     |                        |                        |                   |       |  |
|                  | (Comprenension)   |                        |                        |                   |       |  |
| Course           | The objective of the course is to far   |                        |                        | ers with          | n the |  |
| objective        | concepts of International Banking   |                        |                        | and a             | ttain |  |
|                  | Employability through Participativ  | <mark>e learnin</mark> | <mark>g techniq</mark> | <mark>ues.</mark> |       |  |
| Course           |   |                        |                        |                   |       |  |
| Content:         | Internation   |                        |                        |                   |       |  |
| Module 1         |   |                        | 10 Se                  | essions           |       |  |
|                  | al Banking  |                        |                        |                   |       |  |
|                  |   |                        |                        |                   |       |  |
|                  | Internation   |                        |                        |                   |       |  |
| Module 2         | al Banking  |                        | 10                     | Sessio            | ns    |  |
|                  | Operations  |                        |                        |                   |       |  |
|                  | al centres – Rationale – Characteristic   |                        |                        |                   |       |  |
| . –              | ore centres – Benefit and reasons for   | -                      |                        |                   |       |  |
|                  | ajor Offshore Financial Canters – Inte  |                        | 1 Banking              | g facilit         | ies – |  |
| Special Economic | c Zones (SEZs) – Regulatory concerns  | 5.                     |                        |                   |       |  |

|                                     | 1                         |                    | 1                    |   |
|-------------------------------------|---------------------------|--------------------|----------------------|---|
| Module 3                            | Internation<br>al Finance |                    |                      | 10 Sessions                             |
| Fundamental Pri                     |                           | ding to MNCs, d    | locumentation and    | Monitoring,                             |
|                                     | -                         |                    | l Capital Markets,   | •                                       |
|                                     |                           |                    | ious Equity and de   |   |
|                                     | -                         |                    | etc, Syndication of  | -                                       |
|                                     |                           | · -                | India (FII & FDI)    | ,                                       |
| ventures abroad                     |                           |                    | (1 1 0 1 2 1)        |   |
|                                     | 5                         | -                  |                      |   |
|                                     | Foreign                   |                    |                      |   |
| Module 4                            | exchange                  |                    |                      | 10 Sessions                             |
|                                     | manageme                  |                    |                      |   |
| Fourier Fuels                       | nt<br>Managaman           |                    | :fforment trans of T | valage as Datas                         |
|                                     | -                         |                    | ifferent types of Ex | -                                       |
|                                     |                           |                    | Exchange Busines     |   |
|                                     |                           | 0 0                | structure, cover op  | Ũ                                       |
| room activities a                   | nd risk manag             | gement principles  | s, including corres  | oondent Bank                            |
| arrangements, N                     | RI customers              | and various banl   | king and investme    | nt products                             |
| available to them                   | under FEMA                | A, Remittance fact | lities               |   |
| Module 5                            | Risk in                   |                    |                      | 10 Sessions                             |
|                                     | internation               |                    |                      |   |
|                                     | al banking                |                    |                      |   |
| Laws governing                      | trade finance             | viz, FEMA, NIA     | ct, Indian stamp A   | ct, EXIM policy,                        |
| RBI / FEDAI gui                     | delines, Role             | of Banks, includi  | ng EXIM Bank, in :   | financing                               |
| Foreign Trade, va                   | arious facilitie          | es to Exporters ar | d importers includ   | ling project                            |
|                                     |                           | -                  | d in foreign trade   |   |
| risk, Currency ris                  | 0                         | e                  | e                    | 5                                       |
| •                                   | Ũ                         | C                  |                      | 1 |
| 0 11                                | ation: Cross-t            | order transaction  | ns & Tools that car  | n be used: MS                           |
| office, MS excel                    |                           |                    |                      |   |
| Project work/Ass                    | signment:                 |                    |                      |   |
| , .                                 | 0                         | and write an a     | assignment on gl     | obal trends and                         |
|                                     |                           |                    | n about 1000-1500    |   |
| -                                   |                           | Ų                  | of a project repo    |   |
| _                                   |                           |                    | international final  |   |
|                                     | age impact.               | 0                  |                      | 1                                       |
|                                     |                           |                    |                      |   |
| Text Books:                         |                           |                    |                      | 1. 0 5.                                 |
|                                     |                           | 0 1 /              | an Institute of Bar  | nking & Finance.                        |
| Macmillan Publishers India Limited. |                           |                    |                      |   |

## **References:**

R1. Mehta ,DM.& Fung, H.G (2014). International bank management. Wile. New Delhi.

R2. Apte P.G. International Finance (2017). A Business Perspective, New Delhi, TATA McGraw Hill.

R3. Bhalla .V.K. International Financial Management . S.Chand Publishing. R4. International Banking Legal and Regulatory Aspects (2007). IIBF- MacMillan Publishers.

# **PU E-Resources Link:**

1.https://puniversity.informaticsglobal.com:2293/insight/content/doi/10.1108/1 0569210911008476/full/html

2. https://www.ifcreview.com/articles/2019/november/seven-trends-in-offshorebanking/

3.

https://www.proquest.com/docview/1314953637/BB8FDED86AC24805PQ/1?ac countid=177896

4. <u>https://academic.oup.com/rof/article/21/4/1513/2670120</u>

5. https://academic.oup.com/joeg/article/20/6/1263/6017416

## **Online Resources:**

1. <u>https://m.rbi.org.in/Scripts/bs\_viewcontent.aspx?Id=275</u>

2. https://sbi.co.in/corporate/AR1920/download\_center/english/11-3.13-International%20Banking%20Operations.pdf

3. https://www.eximbankindia.in/

4. https://99employee.com/foreign-banks-in-india/

5. <u>https://www.worldbank.org/en/about</u>

6.

https://www.ecb.europa.eu/pub/euromoneymarket/pdf/ecb.euromoneymarket 202104\_study.en .pdf

7. <u>https://www.bis.org/publ/confp03c.pdf</u>

8. <u>https://www.jpmorgan.com/commercial-banking/solutions/international-bankin</u>

**Topics relevant to EMPLOYABILITY SKILLS :** Investment banking for **Employability Skills** through Participative learning techniques. This is attained through assessment component mentioned in course handout.

| Catalogue       | Dr. Amit Saha   |
|-----------------|---|
| prepared by     |   |
|                 |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course Code:  | Course Title:   | Strategic   | L- T-       |        |       |      |                                  |
|---|---|---|-------------|--------|-------|------|----------------------------------|
| BBA3077   | Financial Mana  | 0   | P- C        | 3      | 0     | 0    | 3                                |
| Version No.   | 1.0   |   |             |        |       |      |                                  |
| Course Pre-   |   | ncepts of Finan   | cial Mana   | gemen  | t (BE | 3A2( | )01)                             |
| requisites  | • Basic concepts of Financial Management (BBA2001)  |   |             |        |       |      |                                  |
| Anti-requisites   | NIL   |   |             |        |       |      |                                  |
| Course Description  | concepts and to<br>covers basic con<br>flow, capital bu<br>students to id<br>finance, analyze           | This course emphasizes on core financial management<br>concepts and techniques for strategic decision making. It<br>covers basic concepts of finance, risk analysis, Project cash<br>flow, capital budgeting decisions. The course enables the<br>students to identify and evaluate risk associated with<br>finance, analyze the project cash flow and assess potential<br>investment decisions & strategies. |             |        |       |      |                                  |
| Course Out Comes  | At the end of th<br>CO 1. Defi<br>(Knowledge)   |   |             |        |       |      | nent.                            |
|   | 1 1 1   | CO 2. Apply the Risk and return analysis to a business project. (Application)   |             |        |       |      |                                  |
|   | CO 3. Compute   | CO 3. Compute the Terminal cash flow. (Application)   |             |        |       |      |                                  |
|   | CO 4. Employ the Capital Budgeting decisions under uncertain and risky situations. <b>(Application)</b> |   |             |        |       |      |                                  |
| Course objective  | -   | f Strategic Fir<br>yability   | nancial N   | ſanage | men   | t    | with<br>and<br><mark>ving</mark> |
| Course Courterate   | Methodologies.  |   |             |        |       |      |                                  |
| Course Content:   |   |   |             |        |       |      |                                  |
| Module 1  | Introduction<br>to strategic<br>financial<br>management   |   |             | 1      | .0 Se | ssio | ns                               |
| Meaning of Strategic Financial Management- Reasons for managing business<br>financially – Financial goals and strategy – Value chain analysis – Cost Benefit<br>analysis – Strategic Business units – Strategic Planning process – Life Cycle costing<br>– Activity Based costing |   |   |             |        |       |      | nefit                            |
| Module 2  | Risk analysis<br>and<br>classification  |   |             | 1      | .0 Se | ssio | ns                               |
| Types of Risk – Financ  | ial Risk – Market   | Risk and Cred   | lit Risk, F | oreign | Exch  | ang  | e                                |
| Risk, Interest Rate Risk, Counterparty risk, Systematic risk – Operational risk,  |   |   |             |        |       |      |                                  |
| Strategic risk, Risk and return analysis (Practical problems involving expected   |   |   |             |        |       |      |                                  |
|   | l return analysis   | (Practical prob   | lems invo   | U      | xpec  | ted  |                                  |

| Module 3  | Project cash             |                |            |             |             | 10              |
|---|--------------------------|----------------|------------|-------------|-------------|-----------------|
|   | flow                     |                |            |             |             | Sessions        |
| Estimation of Proje                             | ct cash flow – In        | itial c        | ash flow,  | Sunk cos    | t, Termin   | al cash flow    |
| (Problems on estimation                         |                          |                |            |             |             |                 |
| Module 4  | Capital                  |                |            |             |             | 10              |
|   | budgeting                |                |            |             |             | Sessions        |
|   | decisions                |                |            |             |             |                 |
| Capital Budgeting                               |                          |                |            |             |             | -               |
| risky situations - (                            |                          |                | -          |             | •           | , <u>1</u>      |
| approach, Simulati                              |                          |                | -          |             |             | -               |
| Rationing, Adjuste                              |                          |                | Replacen   | nent decisi | ions, MII   | RR, Effect of   |
| inflation on capital                            | budgeting decisi         | ons.           |            |             |             |                 |
| Module 5  | Valuation                | of             |            |             |             |                 |
|   | Business                 |                |            |             |             |                 |
| Value of Shares and                             | 1 5                      |                |            |             |             | e to industry a |
| valuation Models, V                             |                          |                | 1 /        |             |             |                 |
| Targeted Applicati                              | on & Tools that          | can be         | used: M    | licrosoft P | owerPoi     | nt              |
| Presentation                                    |                          | (1 T           | ( D        | • • • • •   |             |                 |
| Project work/Assig                              | nment: Mention           | the I          | ype of Pi  | oject/Ass   | ignment     | proposed        |
| for this course:                                | atu du analusia a        | <b>n</b> a col | act angan  | ization on  | the conc    | ont (stratagia  |
| Assignment 1: Case business units'.             | study analysis o         | n a sei        | ect organ  | lization on | i the conco | ept strategic   |
|   | witton assignme          | nt o           | a consita  | 1 budaati   | na daria    | iona undar      |
| Assignment 2: W                                 | 0                        | ent of         | n capita   | i buagen    | ng decis    | sions under     |
| uncertainty & risky                             | situations.              |                |            |             |             |                 |
| Delivery procedure                              | e (pedagogy):            |                |            |             |             |                 |
|   |                          |                |            |             |             |                 |
| Lecture: All Mod                                | ules                     |                |            |             |             |                 |
| Participative lear                              | ning:                    |                |            |             |             |                 |
| a. Group Discuss                                | <b>ion</b> . Module 1. S | trateo         | ic husine  | ss units    |             |                 |
| b. Case study:                                  |                          |                |            |             | ons unde    | r               |
| uncertainty and r                               |                          | -p             | 2 4460     | -6          |             | -               |
| -   |                          |                |            |             |             |                 |
| Text Book:                                      |                          | . 1 .          |            |             | 0           | . 1             |
| <b>T1.</b> Rustagi. R. P (20                    | ,                        |                | 0          |             | ory, Conce  | epts and        |
| Problem, New Delh                               | a: Taxmann Publ          | licatio        | ns Pvt. Li | mited.      |             |                 |
| Reference:                                      |                          |                |            |             |             |                 |
| E-Reading / Essent                              |                          |                |            |             |             |                 |
| R1. Jakothiya, Giris                            | ial Reading:             |                |            |             |             |                 |
|   | 0                        | ic fina        | ncial mai  | nagement.   | New Del     | hi: Vishal      |
| publishing house.                               | 0                        | ic fina        | ncial mai  | nagement.   | New Del     | hi: Vishal      |
| publishing house.                               | h. (2000). Strateg.      |                |            | C           |             |                 |
| publishing house.<br><b>R2.</b> Pandey.I.M. (20 | h. (2000). Strateg.      |                |            | C           |             |                 |
| publishing house.                               | h. (2000). Strateg.      |                |            | C           |             |                 |
| 0.  | ial Dogding              |                |            |             |             |                 |

https://puniversity.informaticsglobal.com:2293/insight/content/doi/10.1108/S1 479-361X(2013)0000012004/full/html

Web based resources:

W1.Basic concepts of strategic financial management: https://www.icsi.edu/media/webmodules/Financial%20and%20Strategic%20M anagement.pdf

W2. Risk analysis in capital investment:

https://hbr.org/1979/09/risk-analysis-in-capital-investment

W3. Capital budgeting decisions:

https://www.investopedia.com/articles/financial-theory/11/corporate-projectvaluation-methods.asp

W4: Introduction to capital budgeting:

https://www.youtube.com/watch?v=Sff3DxOHjJs

**NTPEL Videos:** 

1. Financial management for managers:

https://archive.nptel.ac.in/courses/110/107/110107144/

**Case study references:** 

1. Risk and return analysis:

https://www.emerald.com/insight/content/doi/10.1108/03074350310768454/ful 1/html

2. Capital budgeting decisions:

https://www.emerald.com/insight/content/doi/10.1108/PRR-10-2020-0035/full/html

**Topics relevant to EMPLOYABILITY :** XXXXX for **EMPLOABILITY through Problem Solving methodologies** . This is attained through assessment component mentioned in course handout.

| Catalogue prepared<br>by                     | Dr. Amit Saha   |
|--|---|
| Recommended by<br>the Board of Studies<br>on | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |

| Date of Approval by | cademic Council meeting held on 3 <sup>rd</sup> August 2024 |
|---------------------|---|
| the Academic        |   |
| Council             |   |
|                     |   |

| Course Code:         | <b>Course Title:</b> Business Valuation                           | L-T-P-     |         |            |            |  |
|----------------------|---|------------|---------|------------|------------|--|
| BBA3003              |   | C          | 3       | 0          | 3          |  |
| Version No.          | 1.0   |            | U       | Ũ          |            |  |
| Course Pre-          | Studying business valuation typica                                | <i>v</i>   |         |            | onal       |  |
| requisites           | understanding of various discipline                               |            | l to fi | nance,     |            |  |
|                      | accounting, economics, and busine                                 | SS.        |         |            |            |  |
|                      |   |            |         |            |            |  |
| Anti-                | Capital Budgeting Techniques                                      |            |         |            |            |  |
| requisites<br>Course | This course is intended to familia                                | rize the « | stude   | onts with  | husiness   |  |
| Description          | valuation concepts. A business valu                               |            |         |            |            |  |
|                      | of business with numerous facts and                               | _          |         |            | -          |  |
|                      |   | U          | -       | U          |            |  |
|                      | worth or value of the company in terms of market competition, ass |            |         |            |            |  |
|                      | values and income values. The key benefits of business valua      |            |         |            |            |  |
|                      | are: Better Knowledge of Company Assets; Understanding            |            |         |            |            |  |
|                      | Company Resale Value; Assistance during Merger & Acquisition      |            |         |            |            |  |
|                      | Obtain a True Company Value and Access to More Investors. Wit     |            |         |            |            |  |
|                      | the surge in business activities, valu                            | uations h  | ave o   | ccupied t  | he centre  |  |
|                      | stage. Whether it is a start-up or a                              | big corp   | orate   | house, v   | aluations  |  |
|                      | is pervasive. Right from the setting                              | up of the  | busi    | ness entit | y, during  |  |
|                      | its merger and acquisitions, for ob                               | otaining l | ong-    | term fina  | nce from   |  |
|                      | banks / financial institutions, wir                               | nding-up   | and     | for varie  | ous other  |  |
|                      | business purposes, valuation is an                                | integral c | comp    | onent. Tł  | ne subject |  |
|                      | provides the students with know                                   | vledge o   | f nu    | merous f   | facts and  |  |
|                      | figures pertaining to the actual wo                               | orth or va | alue o  | of the con | mpany in   |  |
|                      | terms of market competition, asset                                | values a   | nd ir   | ncome va   | lues. The  |  |
|                      | key benefits of business valuati                                  | on are:    | Bette   | er Know    | ledge of   |  |
|                      | Company Assets; understanding                                     | of Co      | mpar    | ny Resal   | e Value;   |  |
|                      | Assistance during Merger & Acqui                                  | sitions; c | btair   | n a True ( | Company    |  |
|                      | Value and Access to More Investor                                 | s.         |         |            |            |  |
|                      |   |            |         |            |            |  |

| Course Out<br>Comes  | On successful completion of the course, the student shall be able to   |                     |                          |                 |  |  |  |
|--|--|---------------------|--------------------------|-----------------|--|--|--|
|  | <ol> <li>Explain situations where valuation is crucial, such as mergers, acquisitions, financial reporting, and investment decisions</li> <li>Describe M&amp;A transactions, including due diligence, valuation, and integration strategies.</li> <li>Apply the knowledge of relative valuation to benchmark and assess a business's value in relation to peers.</li> <li>Examine the results and understanding the implications of various valuation approaches on the overall assessment.</li> </ol> |                     |                          |                 |  |  |  |
| Course<br>Objective:   | This course is designed to develop a reservoir of knowledge on valuation which can assist the student in undertaking valuation assignments under Companies Act, 2013 including for mergers and Acquisitions based on valuation model understanding.  |                     |                          |                 |  |  |  |
| Course<br>Content:   |  |                     |                          |                 |  |  |  |
| Module 1   | Overview<br>of Business<br>Valuation   |                     |                          | 10 Sessions     |  |  |  |
| Genesis of Valu  |  | or Valuation; Hind  | drances/ Bottleneck      | s in Valuation; |  |  |  |
|  |  |                     | ,<br>aluation (Cost, Pri |                 |  |  |  |
| Module 2   | Purpose of<br>Valuation  |                     |                          | 10 Sessions     |  |  |  |
|  |  |                     | ry Assessment; Tax       | ation; Finance; |  |  |  |
| Accounting; In   |  | ctive; Statutory Di | mension.                 |                 |  |  |  |
| Module 3   | Business<br>Valuation<br>Methods   |                     |                          | 10 Sessions     |  |  |  |
| Business Valuation Methods: Discounted Cash Flow Analysis (DCF); Comparable transactions |  |                     |                          |                 |  |  |  |
| -  | method; Comparable Market Multiples method; Market Valuation; Economic<br>Value-Added Approach; Free Cash Flow to Equity; Dividend Discount Model; Net   |                     |                          |                 |  |  |  |
|  | * *  | -                   | of Option Pricing        |                 |  |  |  |
|  | Factors for  | Case Study :        |                          |                 |  |  |  |
|  | the  | Corporate           |                          |                 |  |  |  |
| Module 4   | computatio   | Valuation and       |                          | 10              |  |  |  |
| Mouule 4   | n of   | Indian Politics     |                          | Sessions        |  |  |  |
|  | Business   | - Privatisation     |                          |                 |  |  |  |
|  | Worth  | of BALCO            |                          |                 |  |  |  |

Planning and Data Collection; Data Analysis and Valuation including review and analysis of Financial Statements; Industry Analysis; Selecting the Business Valuation Methods; Applying the selected Valuation Methods; Reaching the Business Value Conclusion.

Targeted Application & Tools that can be used: Case Study of SBI with its associates (Mergers and acquisitions).

Project work/Assignment: Mention the Type of Project/Assignment proposed for this course

Review of Articles on developments in Business Valuation, Risk and return. Group Discussion. Presentations. Case Study Analysis.

**Text Book: T1:** Pitabas Mohanty : Business Valuation ; Text and Cases : Taxmann Delhi.

References

R1: "Business Valuation Management", The Institute of Cost and Works Accountants of India.

## http://icmai.in/upload/Students/Syllabus-2008/StudyMaterialFinal/P-18.pdf

Business Valuation by P.K. bandgar : Himalaya Publishing House

R2: "The Challenges with Mergers & Acquisitions",

https://blog.impraise.com/360

Kane, Marcus and Mohanty: Investments: Tata McGraw Hill, New Delhi.

R3: Study Material of Business Valuations and modelling (ICSI)..

https://www.icsi.edu/media/webmodules/FINAL\_VALUATION\_BOOK\_27.06.2 019.pdf

Mergers & Acquisitions and Corporate Valuation- An Excel Based Approach by Dr.Manu Sharma,

published by Dreamtech press

**Topics relevant to EMPLOYABILITY :** Business Valuation methods and Factors for Computation of Business Worth are related to employability; **this** is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by                         | Dr. Amit Saha   |
|--|---|
| Recommend<br>ed by the<br>Board of<br>Studies on | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| Date of<br>Approval by<br>the                    | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |

| Academic |  |  |  |
|----------|--|--|--|
| Council  |  |  |  |
|          |  |  |  |

| Course Code:<br>BBA3007<br>Version No.<br>Course Pre-<br>requisites | Course Title: FINANCIAL303MODELLINGL- TType of Course: DisciplineP- CElective2.0• Basic Communication• Basic knowledge in MS-Excel• Familiarity with graphs and charts• General Knowledge in business projects and stock market.   |
|---|--|
| Anti-<br>requisites<br>Course<br>Description                        | Nil<br>COURSE DESCRIPTION: This course is intended to provide a<br>nuanced understanding of Excel's capabilities and the theories<br>shaping financial models, this course offers profound insights into<br>corporate decision-making, project selections by business firms,<br>and the investment choices made by individuals.  |
| Course Out<br>Comes   | <ul> <li>CO1: Describe financial modelling concepts, characteristics, and goals for creating effective models. (Understand)</li> <li>CO2: Interpret financial statements, recognizing the importance of financial statements in evaluating a company's financial wellbeing. (Apply)</li> <li>CO3: Examine businesses via ratios, reports, and valuation, showcasing financial analysis in decisions. (Analyse)</li> <li>CO4: Apply Excel for modelling, using formatting, formulas, and advanced techniques to make practical financial models from theory. (Apply)</li> </ul> |
| Course<br>objective   | The objective of the course is to familiarize the learners with the concepts of Financial Modelling and attain Employability through Problem Solving techniques.   |

| Course  |   |                    |  |                |  |
|---|---|--------------------|--|----------------|--|
| Content:  |   | I                  | T  | 1              |  |
| Module 1  | Introduction<br>to Financial<br>Modelling:                    |                    |  | 10<br>Sessions |  |
| Introduction, B   | U U   | Modelling, Mean    | ing & Definition, Char   | acteristics    |  |
|   |   | 0                  | delling, Reasons for   |                |  |
| Modelling, Applications of Financial Modelling, Who Builds Financial Modelling, |   |                    |  |                |  |
|   |   | 0                  | cial Models, Financial<br>cial Modelling to Busir                  |                |  |
|   | Financial   |                    |  | 10             |  |
| Module 2  | Statement   |                    |  | Session        |  |
|   | Analysis  |                    |  | Session        |  |
| Statement, Fina   | ancial Analysis T   | 0                  | ement, Balance Sheet, G<br>tories, Long Lived As<br>n.             |                |  |
|   | Modelling   |                    |  | 10             |  |
| Module 3  | Techniques  |                    |  | Session        |  |
| Financial Analy<br>(DCF), Valuatic  | vsis report on an i<br>on – Relative Valu<br><b>Excel For</b> |                    | er to peer analysis, Prep<br>n- Discounted Cash Flo<br>eld Chart), |                |  |
| Module 4  | Financial<br>Analysis   |                    |  | Session        |  |
| Formatting of 1   |   | e of Excel Formula | a Function, Advanced   | Modelin        |  |
| Techniques-Ext  | rapolation, Histo   | ogram, Data Filte  | r and Sort, Charts an<br>ILOOKUP Match & of                        | d Graphs       |  |
|   | l Modeling Usinş<br>a (Author)                                | g Excel and VBA (  | Wiley Finance) by Cha  | ndan           |  |
| Reference   |   |                    |  |                |  |
| 1. Mary Jacksor<br>Wiley and Sons   |   | ., Advanced Mode   | elling using Excel and `   | VBA, Joh       |  |
| 2. Simon Bennii   | nga., Financial M   | odeling, The MIT   | Press Cambridge, Mass  | achusett       |  |

2. Simon Benninga., Financial Modeling, The MIT Press Cambridge, Massachusetts, 2008.

3. Soubeiga, Eric., Mastering Financial Modeling: A Professional's Guide to Building Financial Model in Excel, McGraw-Hill Professional, 2013.

4. Sengupta Chandan., Financial Analysis and Modelling using Excel and VBA, Wiley, 2011.

5. Bodhanwala, Rujbeh., Understanding and Analysing Balance Sheet Using Excel Worksheets, Prentice Hall International, 2010.

6. Gottlieb Isaac., Next Generation Excel: Modeling in Excel for Analysts and MBAs, John Wiley and Sons Limited, 2009.

PU Resources Link:

## **PU E-Resources:**

1.https://www.cambridge.org/core/books/abs/capital-asset-pricing-model-inthe-21st-century/capital-asset-pricingmodel/F3087AB0D77C44EABCCCFBED64C92472

2. <u>https://www.emerald.com/insight/content/doi/10.1108/JPIF-05-2014-</u> 0033/full/html

2.

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/eb013354/full/html

3. https://dl.acm.org/doi/10.1145/3510858.3511404

4.https://web.s.ebscohost.com/ehost/detail/detail?vid=2&sid=76e4bbd1-d062-4b7f-943b-

f13bd58509f3%40redis&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#AN=12132 8066&db=iih

5.https://presiuniv.knimbus.com/openFullText.html?DP=https://www.cambrid ge.org/core/journals/journal-of-financial-and-quantitative-

analysis/article/flotation-costs-and-the-weighted-average-cost-of-capital/7987FCD970EBCE60366AFE46C697FAB4

E-Materials :

- 3. <u>https://www.kau.edu.sa/Files/0016435/Subjects/Financial%20Modeling%20Using%20Excel%20and%20VBA(1).pdf</u>
- 4. <u>http://www.untag-</u> <u>smd.ac.id/files/Perpustakaan\_Digital\_1/FINANCE%20Advanced%20</u> <u>modelling%20in%20finance%20using%20Excel%20and%20VBA%200471</u> <u>499226.pdf</u>

**Topics relevant to EMPLOYABILITY:** Balance Sheet and Cash Flow Statement for **Employability** through **Problem Solving Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue<br>prepared by                          | Dr. Amit Saha   |
|---|---|
| Recommende<br>d by the Board<br>of Studies on     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| Date of<br>Approval by<br>the Academic<br>Council | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |

| Course Code:<br>BBA3005 | Course Title: Management Control<br>system<br>Type of Course: Core, Theory Only<br>Course  | L-T- P-<br>C    | 3     | 0         | 3      |  |  |
|-------------------------|--|-----------------|-------|-----------|--------|--|--|
| Version No.             | 1.0  |                 |       |           |        |  |  |
| Course Pre-             | Basic Communication  |                 |       |           |        |  |  |
| requisites              | General Knowledge of accounting.   |                 |       |           |        |  |  |
|                         | Knowledge about the Business   | World.          |       |           |        |  |  |
| Anti-requisites         | NIL  |                 |       |           |        |  |  |
| Course<br>Description   | Every organization is meant to achieve pre-set goals and<br>objectives. Well-thought-out strategies are being implemented for<br>this purpose. Execution of these strategies assumes as much<br>importance as formulation itself. Management control systems<br>are designed to implement these strategies successfully. The<br>process of implementation of the strategies and the dilemma<br>faced by managers are the main focus of this course. It envisages<br>strategic planning, budgeting, resource allocation, performance<br>measurement, evaluation, and reward/ responsibility center<br>allocation. Thus, the main objective of this course is to equip the<br>students with the skills for effective implementation of strategies<br>and resolving attendant problems. |                 |       |           |        |  |  |
| Course Out              | At the end of the course, the student sl   | hall be able    | e to: |           |        |  |  |
| Comes                   | CO1: Describe the concepts of Management Control (Knowledge)   |                 |       |           |        |  |  |
|                         | CO2: Discuss the practices of Strategic Planning and Management<br>Control (Comprehension)   |                 |       |           |        |  |  |
|                         | CO3: Explain the Management Contro   | l process (0    | Comp  | rehe      | nsion) |  |  |
|                         | CO4: Illustrate the variations in Management control (Application)   |                 |       |           |        |  |  |
| Course<br>objective     | This course is designed to imp<br>EMPLOYABILITY SKILLS by usin<br>LEARNING Techniques of Class Pr<br>Study.  | ng <b>EXPER</b> | IENT  | TAL       |        |  |  |
| Course<br>Content:      |  |                 |       |           |        |  |  |
| Module 1                | Fundamentals<br>of Management<br>Control   |                 |       | 10<br>Ses | sions  |  |  |

Topics: Nature of Management Control Systems – Basic concepts – Boundaries of Management Control – Impact of the Internet on Management Control – Management control environment- Goal congruence – Informal factors that influence goal congruence – Formal control systems- types of organizations – Functions of the controller – Performance measurement – Difficulties in implementing performance measurement systems – interactive control.

|           | Strategic    |  |          |
|-----------|--------------|--|----------|
| Module 2  | Planning and |  | 10       |
| widdule 2 | Management   |  | Sessions |
|           | Control      |  |          |

Topics: Responsibility centers – Revenue centers – Expenses centers-Administrative and support centers – Research and Development centers – Marketing centers- Profit centers- General considerations- - Business units as profit centers – Other profit centers- Measuring profitability – Transfer pricing – Objectives of transfer prices – Transfer pricing methods Pricing corporate services – Administration of transfer prices

| Module 3 | Management       |  | 10       |
|----------|------------------|--|----------|
|          | control process: |  | Sessions |

Topics: Strategic planning – Nature of strategic planning – Analyzing proposed new programs Analyzing ongoing programs – strategic planning process – Understanding strategies – Concept of strategies – Corporate level strategies – Business unit strategies. Budget preparation – Nature of a budget- Other budgets – Budget preparation process – Behavioral aspects- Quantitative techniques-Calculating variances – Variations in practice- Limitations on variance analysis

| Module 4 | Variations in<br>Management<br>control |  |  | 10<br>Sessions |
|----------|--|--|--|----------------|
|----------|--|--|--|----------------|

Topics: Controls for differentiated strategies – Top management style- Service organizations – Service organizations in general, professional service organizations, Financial service organizations, Health care organizations, Non-profit organizations, Multinational organizations – Cultural differences

**Targeted Application:** PPT, Videos

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:** 

Assignment 1: Experiential Learning: Case study analysis difficulties in implementing performance measurement systems

Assignment 2: Group discussion on Cultural differences in Multinational organizations

#### **Delivery procedure (pedagogy):**

Lecture: All Modules

**Self-learning:** Module 1: Impact of the Internet on Management Control

**Participative learning:** Module 4: Group discussion on Variations in Management control

# Reference

#### Textbook

Robert N Anthony and Vijay Govindarajan, Management Control Systems, The McGraw-Hill, New Delhi, 12th edition, 201

#### Reference

- 1. Maciariello, J A and Kirby C J. Management Control System. Prentice Hall of India, New Delhi.
- 2. Sharma Subhash, Management Control System, Tata Mc Graw Hill Publishing Co., New Delhi
- Hummel, K., Pfaff, D. and Bisig, B. (2019), "Can the integration of a taxcompliant transfer pricing system into the management control system be successful? Yes, it can!", *Journal of Accounting & Organizational Change*, Vol. 15 No. 2, pp. 198-230. <u>https://doi.org/10.1108/JAOC-09-2017-0077</u>

Topics relevant to the development of "EMPLOYABILITY SKILL": Students shall be able to analyze the capital structure of a business organization and provide insights.

| Catalanua       | Dr. Amilt Calue   |
|-----------------|---|
| Catalogue       | Dr. Amit Saha   |
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

| Course Code:<br>BBA3068 | Course Title: Foreign Direct<br>Investment<br>Type of Course: Discipline<br>Elective Theory | L- T-<br>P- C | 3 | 0 | 0 | 3 |
|-------------------------|---|---------------|---|---|---|---|
| Version No.             | 1.0   |               |   |   |   |   |

| Course Pre-<br>requisites   | Knowled  | lge of Managemer    | nt   |                |  |
|---|--|---------------------|--|----------------|--|
| Anti-requisites   | Nil  |                     |  |                |  |
| Course<br>Description   | The course is conceptual in nature and will help the students to<br>gain detailed insights about foreign direct investment, recent<br>policies and opportunity for investments in international<br>business. |                     |  |                |  |
| Course Out<br>Comes   | On successful completion of the course the students shall be able to:  |                     |  |                |  |
|   | CO1: Describe t  | he concepts of For  | reign Direct Investr   | nent           |  |
|   | CO2: Explain th  | e regulatory fram   | ework of FDI   |                |  |
|   | CO3: Summari<br>country  | ze the impact of F  | DI policies on Hom   | e and Host     |  |
|   | CO4: Apply the   | e FDI strategies fo | r business developi  | nent           |  |
| Course<br>objective   | concepts of For  | eign Direct Inves   | amiliarize the learne<br>t <b>ment and</b> attain<br>ive Learning techni |                |  |
| Course<br>Content:  |  |                     |  |                |  |
| Module 1  | Introduction<br>to Foreign<br>Direct<br>Investment   |                     |  | 11<br>Sessions |  |
| Topics:Overview of Foreign Direct Investment- Definition and Types of FDI(Greenfield Investment, Brownfield Investment, Mergers & Acquisitions),<br>Historical Context and Evolution of FDI, Importance of FDI in the Global<br>Economy. Theories and Models of FDI, The Eclectic Paradigm (OLI Model),<br>Internalization Theory, Product Life Cycle Theory, Market Imperfections Theory.<br>Drivers and Determinants of FDI- Economic Factors (Market Size, Economic<br>Stability, Growth Potential), Political and Legal Environment, Infrastructure and<br>Technological Factor, Labor Market Conditions. Global Patterns and Trends in<br>FDI- Regional Distribution of FDI, Sectoral Distribution of FDI, Emerging Markets<br>and FDI, Recent Trends and Future Prospects10Module 2InternalizatoryInternalizatory |  |                     |  |                |  |
| 110uure 2   | and<br>Institutional   |                     |  | Sessions       |  |

|   | Framework of<br>FDI |                      |                     |           |
|---|---------------------|----------------------|---------------------|-----------|
| Topics: National Policies and Regulations- FDI Policies and Incentives, Entry |                     |                      |                     | es, Entry |
| and Operational Requirements, Restrictions and Performance Requirements,      |                     |                      |                     |           |
| International Inve  | estment Agreeme     | ents, Bilateral Inve | stment Treaties (BI | Ts),      |

International Investment Agreements, Bilateral Investment Treaties (BITs), Multilateral Investment Agreements, Role of the World Trade Organization (WTO) in FDI. Role of International Organizations in FDI- United Nations Conference on Trade and Development (UNCTAD), International Monetary Fund (IMF), World Bank and International Finance Corporation (IFC). Investment Promotion Agencies and Their Functions- Role and Importance of Investment Promotion Agencies (IPAs), Strategies for Attracting FDI, Success Stories and Best Practices

|          |               | <br>     |
|----------|---------------|----------|
|          | Impact of FDI |          |
|          | on Host and   |          |
| Module 3 | Home          | 10       |
|          | Countries     | Sessions |
|          |               |          |
|          |               |          |

Topics: Economic Impact of FDI- Impact on Economic Growth and Development, Job Creation and Employment Effects, Technology Transfer and Innovation. Social and Environmental Impact of FDI- Social Benefits and Challenges, Environmental Considerations and Sustainability, Corporate Social Responsibility (CSR) in FDI. Political and Cultural Impact of FDI- Influence on Political Stability and Governance, Cultural Exchange and Adaptation, Managing Cross-Cultural Challenges. FDI and Development- FDI in Developing and Transition Economies, Role of FDI in Poverty Reduction, FDI and Sustainable Development Goals (SDGs)

|              | Strategies |    |          |
|--------------|------------|----|----------|
| Modulo 4 and |            | 10 |          |
| Module 4     | Management |    | Sessions |
| of FDI       |            |    |          |
|              |            |    | 1        |

Topics: Strategic Considerations for Multinational Enterprises (MNEs)- Entry Strategies (Wholly Owned Subsidiaries, Joint Ventures, Strategic Alliances), Location Strategy and Site Selection, Risk Management in FDI. Managing Foreign Subsidiaries- Organizational Structure and Control Human Resource Management in MNEs, Cross-Cultural Management and Communication. Performance Measurement and Evaluation of FDI- Financial Performance Metrics, Operational and Strategic Performance, Impact Assessment and Reporting. Future Trends and Challenges in FDI- Digital Transformation and FDI, Geopolitical Risks and FDI, Sustainable and Responsible Investment Trends

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

Reference

Text book

1. Foreign Direct Investment, <u>National Bureau of Economic Research Project</u> <u>Report</u>, <u>Kenneth A. Froot</u>, University of Chicago Press, 2008

Reference

1. **Foreign Direct Investment:** The Indian Experience, <u>Leena Ajit Kaushal</u>, Business Expert Press, 29 Apr 2019 - <u>Business & Economics</u> - 232 pages

PU library link

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/IJDI-02-2024-0039/full/html

**E resources:** 

https://onlinecourses.nptel.ac.in/noc24\_mg28/preview

**Topics relevant to EMPLOYABILITY :** XXXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue       | Prof. Monica Satish   |
|-----------------|---|
| prepared by     |   |
| Recommended     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| by the Board of |   |
| Studies on      |   |
| Date of         | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by     |   |
| the Academic    |   |
| Council         |   |

## E COMMERCE AND SUPPLY CHAIN MANAGEMENT SPECIALIZATION COURSES

| Course Code:<br>BBE3007                      | <b>Course Title:</b> Business Process<br>Engineering  | L-T-P-<br>C | 3     | 0      | 0     | 3      |
|--|---|-------------|-------|--------|-------|--------|
| Version No.                                  | 1.0   |             |       | •      |       |        |
| Course Pre-                                  | Knowledge of Management   |             |       |        |       |        |
| requisites                                   | Basic understanding about the con of management   | cept of r   | eeng  | ineeri | ng as | a part |
| Anti-  | Nil   |             |       |        |       |        |
| requisites                                   |   |             |       |        |       |        |
| Course<br>Description<br>Course Out<br>Comes | Reengineering task and practices implemented in an organization.<br>Students will be benefited by understanding about the importance<br>and procedure involved in execution of BPR process in an<br>organization. |             |       |        |       |        |
| Course<br>objective                          | The objective of the course is to fa<br>concepts of <b>Business Process</b><br>Employability through Participati  | Reengine    | eerin | ıg     | and   | attain |
| Course<br>Content:                           |   |             |       |        |       |        |

| Module 1  | Introduction to                            |                    |   | 10             |  |  |  |
|---|--|--------------------|---|----------------|--|--|--|
|   | BPR  |                    |   | sessions       |  |  |  |
| Business process reengineering-an overview: Historical background Fundamentals<br>of BPR Concepts and techniques. Changing business processes: the importance of<br>technology as a driver for organization: Nature, significance and rationale of<br>business process reengineering (BPR)  |  |                    |   |                |  |  |  |
| Module 2  | Process Design                             | /                  |   | 10<br>sessions |  |  |  |
| Process redesign: Major issues in process redesign: Business vision and process<br>objectives, Processes to be redesigned, measuring existing processes, Role of<br>information technology (IT) and identifying IT levers.  |  |                    |   |                |  |  |  |
| Module 3  | Designing and<br>Building a New<br>process |                    |   | 10<br>sessions |  |  |  |
| between BPR pl  | nases. BPRE & TQN                          | I, benchmarking, I | cess: BPR phases, R<br>ISO standards. Impl<br>3usiness models, ba | ementation     |  |  |  |
| Module 4  | Change<br>Management                       |                    |   | 10<br>sessions |  |  |  |
| management.   | BPR and<br>Continuous                      |                    | management, and I   | 10             |  |  |  |
| Module 5Continuous<br>improvementIU<br>sessionsBPR and continuous improvement: Co-ordination and complementary efforts, IT<br>capabilities and their organizational impacts, Implementation of BPR, Stages of<br>implementation and critical aspects, Case studies on BPR. The concept of the<br>learning organization and its influence on systems development: restructuring the<br>organization. The importance of communication and the resistance to change:<br>building the culture for successful strategy implementation; the influence IT will<br>have on the internal appearance of organizations in the future.Targeted Application & Tools that can be used: PPT, Videos and board & Chalk<br>MethodProject work/Assignment: Mention the Type of Project/Assignment proposed for<br>this course:<br>Class presentation on BPR process with a company example<br>Case study AnalysisReference<br>Text bookOmar El Sawy, Business Process Re-engineering, Tata McGraw Hill , 2010<br>R. Srinivasan, Business Process Re-engineering, Tata McGraw Hill , 2011Reference |  |                    |   |                |  |  |  |

Warner Winslow, Strategic Business Process Transformation through BPR, , Tata McGraw Hill, 1996

Marjanovic, O. (2000), "Supporting the "soft" side of business process reengineering", <u>Business Process Management Journal</u>, Vol. 6 No. 1, pp. 43-55. <u>https://doi.org/10.1108/14637150010313339</u>

<u>Wong, B.K.</u> and <u>Li, W.X.</u> (1998), "Case study: business process reengineering in an international company", <u>Logistics Information Management</u>, Vol. 11 No. 5, pp. 317-323. <u>https://doi.org/10.1108/09576059810234245</u>

#### PU library link

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/14637150010313339/full/h tml

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09576059810234245/full/h tml

**E resources:** 

https://www.youtube.com/watch?v=LtSiTpb7mS0

**Topics relevant to EMPLOABILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

| Catalogue      | Dr. Chaitra VH  |
|----------------|---|
| prepared by    |   |
| Recommende     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the Board |   |
| of Studies on  |   |
| Date of        | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by    |   |
| the Academic   |   |
| Council        |   |

| Course<br>Code:<br>BBE3005               | <b>Course Title:</b> Emerging<br>Technologies in Logistics<br>and Supply Chain<br>Management  | L- T-P-<br>C   | 3  | 0   | 0   | 3  |  |
|--|---|--|--|---|---|--|--|
| Version No.<br>Course Pre-<br>requisites | <ul> <li>1.0</li> <li>Introduction to E-Commerce and Supply Chain Management - MGT 131 and also Supply Chain Modelling and Design - BSC 104.</li> <li>Basic Knowledge in Logistics and Sourcing concepts</li> <li>Familiarity with graphs and charts</li> </ul>   |  |  |   |   |  |  |
| Anti-<br>requisites                      | Nil   |  |  |   |   |  |  |
| Course<br>Description                    | This course intends to pr<br>emerging technologies in le<br>After the completion of this e<br>into Logistics 4.0 and inter<br>about various e-procurement<br>various companies. This co-<br>present disruptive technolo<br>cases are also discussed to the<br>students  | ogistics a<br>course the<br>rnet of the<br>nt and e-le<br>ourse also<br>ogies like | nd sup<br>e stude<br>ings. T<br>ogistics<br>throw<br>block c | pply ch<br>nt gets<br>hey als<br>procec<br>s light<br>hain ar | ain mana<br>thorough<br>to get kna<br>lures follo<br>onto som<br>nd finally | agement.<br>insights<br>owledge<br>owed by<br>ne of the<br>real life |  |
| Course Out<br>Comes                      | On successful completion of the course the students shall be able to:<br><b>CO 1:</b> Outline the brief introduction on logistics 4.0 and also the<br>importance of internet of things.<br><b>CO 2:</b> Discuss in detail about the process of E-Procurement and E-<br>Logistics by adopting of advanced process in the logistics process.<br><b>CO 3:</b> Explain the adaptation of new container technology and digital<br>supply chain.<br><b>CO 4:</b> Illustrate the concept of creating resilient supply chains, its<br>risks and also to study the latest updates from resilient supply chains.<br><b>CO 5:</b> Interpret the process of integrating block chain technology<br>with supply chain operations. |  |  |   |   |  |  |
| Course<br>Objective                      | The objective of the course<br>concepts of Emerging tech<br>Management <b>and</b> attain<br>Learning techniques.  | nologies   | in logi  | stics ar  | nd Suppl  | y Chain  |  |

| Course   |  |  |   |             |  |  |
|--|--|--|---|-------------|--|--|
| Course<br>Content:   |  |  |   |             |  |  |
| Module 1   | Introduc<br>tion to<br>Logistics<br>4.0    |  |   | 10 sessions |  |  |
| Topics : The concept of Logistics 4.0- Nature, Characteristics, Comparison with<br>Industry 3.0. The future of logistics industry- Logistics 4.0 and technological<br>applications - Introduction to Internet of things, CPS-Internet of Services(IoS) -<br>Smart Factories-Big Data-Marketplace analysis for e-commerce, Managing Digital<br>Business Infrastructure, E-environment and Factors Driving E-Business. Different<br>Models of IOT. Logistics 4.0 and Emerging Trends   |  |  |   |             |  |  |
| Module 2   | E<br>Procure<br>ment<br>and E<br>Logistics |  |   | 10 sessions |  |  |
| Topics: IPA/RPA-process automation in purchasing and supply management-<br>nature, characteristics, applications and technological challenges, E- Logistics<br>Technologies Advance Ship Notice (ASN), Tracking systems, Satellite global<br>positioning systems (GPS) and geographic information systems (GIS), Bar-coding<br>and scanning, Digital Signature Technology, Wireless Technology – Radio<br>Frequency Identification and Detection (RFID), -Digital Technology in Delivery-<br>Drones, Unmanned Aerial Vehicles, Smart Forklifts, Pallet Movers, Crane -<br>Assistance system for use across the distribution system-infobroker-integration<br>portal-sensor based production information platform |  |  |   |             |  |  |
| Module 3   | Unlocki<br>ng<br>digital<br>innovati<br>on |  |   | 10 sessions |  |  |
| Topics: Intelligent Container - Emergence of new Containers in Cold Chain - Conc<br>of new Containers – Impacts<br>of new containers on cold chain – growth potential for controlled atmosphere contai<br>Digital Supply Chain –<br>Principles for driving technology in the supply chain – Case Study on Cool Chain Lo<br>– The banana Chain.   |  |  |   |             |  |  |
| Module 4   | Creating<br>Resilient<br>Supply<br>Chains  |  |   | 10 sessions |  |  |
| -  | -  |  | y Chain, Principles of Designi<br>Resilient Supply Chain, Relatio | U U         |  |  |

| a Resilient S     | upply Chai          | n, Risk Con   | pensation and Business Con     | ntinuity. Latest  |
|-------------------|---------------------|---------------|--------------------------------|-------------------|
| updates in Re     | * *                 | oly Chain.    | 1                              | 1                 |
|                   | Innovati            |               |                                |                   |
|                   | ve                  |               |                                |                   |
| Module 5          | Supply              |               |                                |                   |
|                   | Chain               |               |                                | 10 sessions       |
|                   | Technol             |               |                                |                   |
|                   | ogy<br>Tools        |               |                                |                   |
| Data science      |                     | ontrol – Real | -Time Deployment – Wareho      | ise Efficiency –  |
|                   |                     |               | ply, Demand Management, Ti     |                   |
|                   |                     |               | s Mobile Robots - Truck (      |                   |
|                   |                     |               | ehicle and Drone Delivery -    |                   |
|                   | •                   |               | sh bowl inventory – Real-time  | U                 |
|                   | 0                   |               |                                |                   |
| Targeted App      | plication &         | Tools that ca | n be used: Nil                 |                   |
|                   | <u> </u>            | t: Mention t  | he Type of Project/Assignme    | ent proposed      |
| for this cours    |                     |               |                                |                   |
| Case study an     | nalysis as p        | -             | ement of modules prescribed    |                   |
|                   |                     |               | erpillar Material Handling St  | 0,                |
|                   |                     | ♦ GE          | operational supply chain stra  | tegy.             |
| Text Book         |                     |               |                                |                   |
|                   |                     | e             | tthew Liotine – Technology ir  |                   |
|                   | 0                   | 0             | cs – Current Practices and Fut | ure Operations    |
| -                 | Elsevier-20         | 20.           |                                |                   |
| 2. I              | smail Iyigu         | n, Omer Faru  | k Gorcun - Logistics 4.0 and l | Future of         |
| 9                 | Supply Chai         | ns – Springer | r-2022.                        |                   |
| 3. 7              | Furan Pakso         | y, Cigdem G   | onul Kochan and Sadia Sama     | r Ali - Logistics |
| 4                 | 4.0 <b>–</b> CRC Pr | ess – 2021.   |                                | -                 |
| Defense           |                     |               |                                |                   |
| Reference         | Josana              | E Email Cl    | Don Bongin Loong Tread         | Cumples Classie   |
|                   | 0 0                 | ·             | nen, Bongju Jeong – Trends in  | Supply Chain      |
|                   | 0                   | 0             | – Springer – 2007.             | A 1. T            |
|                   |                     |               | onul Kochan and Sadia Sama     | r Alı – Logistics |
|                   | 4.0 – CRC P         |               |                                |                   |
|                   | 0 0                 | ·             | nen, Bongju Jeong – Trends in  | Supply Chain      |
| I                 | Design and I        | Management    | -Springer 2016.                |                   |
| Web Sources       | •                   |               |                                |                   |
| 1. <u>https:/</u> | /www.how            | .fm/library/  | /6-emerging-logistics-and-sup  | ply-chain-        |
| trends            | -in-2021/           |               |                                |                   |
| 2. https:/        | /www.alle           | rin.com/blog  | g/5-emerging-technologies-sh   | aping-the-        |
|                   | -of-logistics       |               | <i>,,</i> <u></u>              |                   |
|                   |                     |               |                                |                   |

3. <u>https://www.researchgate.net/publication/299444871\_Emerging\_Trends\_of\_Supply\_Chain\_Management\_Where\_Are\_We\_Going</u>

**Video Lecture Sessions:** 

- 1. <u>https://www.youtube.com/watch?v=7rI4KD2VbPs</u>
- 2. <u>https://www.youtube.com/watch?v=7DZR5UaAM0E</u>
- 3. <u>https://www.youtube.com/watch?v=wwjzxHI92Eg</u>

**Topics relevant to EMPLOYABILITY :** XXXXX for **Employability through Participative Learning Techniques**. This is attained through assessment component mentioned in course handout

| Catalogue<br>prepared by | Dr. Chaitra VH  |
|--------------------------|---|
| Recommen                 | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| ded by the               |   |
| Board of                 |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval                 |   |
| by the                   |   |
| Academic                 |   |
| Council                  |   |

| <b>Course Code:</b>   | Course Title: C  | Flobal Supply  | L-T-P-   |                                     |  |  |                                      |
|---|--|--|--|-------------------------------------|--|--|--------------------------------------|
| BBE3006   | Chain Manager  |  | C  | 3                                   | 0  | 0  | 3                                    |
| Version No.   | 1.0  |  | C  |                                     | v  | v  | 0                                    |
| Course Pre-   | Knowledge of N   | Vanagement   |  |                                     |  |  |                                      |
| requisites  | 0  | Supply Chain Man   | agement  |                                     |  |  |                                      |
| Anti-requisites   | × ×  | Nil  |  |                                     |  |  |                                      |
| -   |  |  |  |                                     |  |  |                                      |
| Course  |  | This course will provide the analytical framework for assessing<br>the nature and challenges of operating global supply chains. It |  |                                     |  |  |                                      |
| Description   |  |  |  |                                     |  |  | s. It                                |
|   |  | primary activities   |  |                                     |  |  | ~                                    |
|   |  | l inventory manag  |  |                                     |  |  | ıg                                   |
| Course Out  |  | rument manageme  |  |                                     |  |  | 0                                    |
| Comes   | able to:   | ompletion of the c   | ourse the  | sit                                 | luents   | Shall D  | e                                    |
| Comes   |  | he concept of Glo  | hal suppl  | v C                                 | hain M   | anago  | mont                                 |
|   |  | ne tasks involved i  |  | •                                   |  | 0  |                                      |
|   |  | he practices of pro  | -  |                                     |  |  | ing                                  |
|   | Management   | the produces of pro  | duction  | ina                                 | mven   | .01 y  |                                      |
|   | 0  | practices for effecti  | ve mana  | σen                                 | nent of  | delive   | ry of                                |
|   | goods and servi  |  | ve mana  | 8°11                                |  | uciive   | 1 y 01                               |
| Course  | 0  | f the course is to fa  | miliarize  | e th                                | e learn  | ers wit  | h the                                |
| objective   |  | obal Supply Cha  |  |                                     |  | and  |                                      |
| ,   |  | through <b>Participa</b>   |  | <u> </u>                            |  |  |                                      |
| <b>Course Content:</b>  |  |  |  |                                     | 0  | -  |                                      |
|   |  |  |  |                                     |  |  |                                      |
|   | Introduction   |  |  |                                     |  |  |                                      |
| Module 1  | to Global  |  |  |                                     |  | 10   |                                      |
| i vioanie i   |  |  |  |                                     |  | sessi  |                                      |
| Module 1  | Supply Chain   |  |  |                                     |  | 30351  | ons                                  |
|   | Management   |  |  |                                     |  |  |                                      |
| Introduction to G   | Management   | ain Management, S  |  |                                     |  | Igemei   |                                      |
| Introduction to G<br>Processes and Ch   | <b>Management</b><br>lobal Supply Cha<br>allenges, Optimiz   | zing Customer Va   | lue, Usin  | g In                                | format   | igemei<br>tion   |                                      |
| Introduction to G<br>Processes and Ch<br>Technology (IT), 1   | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glo  | zing Customer Va<br>bal Supply Chain   | lue, Usin<br>- Supply  | g In<br>Cha                         | format<br>ain Plar                               | igemei<br>tion<br>n                                      | nt                                   |
| Introduction to G<br>Processes and Ch<br>Technology (IT), 1   | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glo<br>y Chain Strategy  | zing Customer Va   | lue, Usin<br>- Supply  | g In<br>Cha                         | format<br>ain Plar                               | igemei<br>tion<br>n                                      | nt                                   |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply   | Management<br>Iobal Supply Cha<br>allenges, Optimiz<br>Planning the Glo<br>Chain Strategy<br>Managing  | zing Customer Va<br>bal Supply Chain   | lue, Usin<br>- Supply  | g In<br>Cha                         | format<br>ain Plar                               | igemei<br>tion<br>n                                      | nt                                   |
| Introduction to G<br>Processes and Ch<br>Technology (IT), 1   | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>Chain Strategy<br>Managing<br>Procurement  | zing Customer Va<br>bal Supply Chain   | lue, Usin<br>- Supply  | g In<br>Cha                         | format<br>ain Plar                               | igemen<br>tion<br>n<br>Strate                            | nt<br>gy.                            |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2   | Management<br>Iobal Supply Cha<br>allenges, Optimiz<br>Planning the Glo<br>Chain Strategy<br>Managing<br>Procurement<br>and Sourcing   | zing Customer Va<br>bal Supply Chain<br>Development, Imp   | lue, Usin<br>- Supply<br>plementa  | g In<br>Cha<br>tior                 | format<br>ain Plan<br>of the                     | ngemen<br>rion<br>Strate<br>10<br>sessi                  | nt<br>gy.                            |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2<br>Global Sourcing,   | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>y Chain Strategy<br>Managing<br>Procurement<br>and Sourcing<br>Adapting and Im   | zing Customer Va<br>bal Supply Chain<br>Development, Imp<br>proving the Source   | lue, Usin<br>- Supply<br>plementa<br>cing Proc                             | g In<br>Cha<br>tior<br>ess,         | format<br>ain Plan<br>of the<br>Formi            | ngemen<br>ion<br>Strate<br>10<br>sessi                   | nt<br>gy.<br>ons                     |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2<br>Global Sourcing,<br>Partnerships and                     | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>y Chain Strategy<br>Managing<br>Procurement<br>and Sourcing<br>Adapting and Im<br>Alliances, Outso                           | zing Customer Va<br>bal Supply Chain<br>Development, Imp<br>proving the Sourc<br>urcing Company 4                                  | lue, Usin<br>- Supply<br>plementa<br>cing Proc                             | g In<br>Cha<br>tior<br>ess,         | formation formation of the Formit                | igemen<br>tion<br>Strate<br>10<br>sessi<br>ng            | nt<br>gy.<br>ons<br>th               |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2<br>Global Sourcing,<br>Partnerships and<br>Suppliers, Compl | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>y Chain Strategy<br>Managing<br>Procurement<br>and Sourcing<br>Adapting and Im<br>Alliances, Outso<br>iance with Intern      | zing Customer Va<br>bal Supply Chain<br>Development, Imp<br>proving the Source<br>urcing Company A<br>ational Law, Wor             | lue, Usin<br>- Supply<br>plementa<br>cing Proce<br>Activities<br>king with | g In<br>Cha<br>tior<br>ess,<br>ess, | format<br>an Plan<br>of the<br>Formin<br>egotiat | ngemen<br>Strate<br>10<br>sessi<br>ng<br>ing wi<br>Broke | nt<br>gy.<br>ons<br>th<br>rs,        |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2<br>Global Sourcing,<br>Partnerships and<br>Suppliers, Compl | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>y Chain Strategy<br>Managing<br>Procurement<br>and Sourcing<br>Adapting and Im<br>Alliances, Outso<br>iance with Intern      | zing Customer Va<br>bal Supply Chain<br>Development, Imp<br>proving the Sourc<br>urcing Company 4                                  | lue, Usin<br>- Supply<br>plementa<br>cing Proce<br>Activities<br>king with | g In<br>Cha<br>tior<br>ess,<br>ess, | format<br>an Plan<br>of the<br>Formin<br>egotiat | ngemen<br>Strate<br>10<br>sessi<br>ng<br>ing wi<br>Broke | nt<br>gy.<br>ons<br>th<br>rs,        |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2<br>Global Sourcing,<br>Partnerships and<br>Suppliers, Compl | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>y Chain Strategy<br>Managing<br>Procurement<br>and Sourcing<br>Adapting and Im<br>Alliances, Outso<br>iance with Intern      | zing Customer Va<br>bal Supply Chain<br>Development, Imp<br>proving the Source<br>urcing Company A<br>ational Law, Wor             | lue, Usin<br>- Supply<br>plementa<br>cing Proce<br>Activities<br>king with | g In<br>Cha<br>tior<br>ess,<br>ess, | format<br>an Plan<br>of the<br>Formin<br>egotiat | ing wir<br>Broke   | nt<br>gy.<br>ons<br>th<br>rs,        |
| Introduction to G<br>Processes and Ch<br>Technology (IT),<br>Essentials, Supply<br>Module 2<br>Global Sourcing,<br>Partnerships and<br>Suppliers, Compl | Management<br>lobal Supply Cha<br>allenges, Optimiz<br>Planning the Glob<br>y Chain Strategy<br>Managing<br>Procurement<br>and Sourcing<br>Adapting and Im<br>Alliances, Outso<br>iance with Internation | zing Customer Va<br>bal Supply Chain<br>Development, Imp<br>proving the Source<br>urcing Company A<br>ational Law, Wor             | lue, Usin<br>- Supply<br>plementa<br>cing Proce<br>Activities<br>king with | g In<br>Cha<br>tior<br>ess,<br>ess, | format<br>an Plan<br>of the<br>Formin<br>egotiat | ngemen<br>Strate<br>10<br>sessi<br>ng<br>ing wi<br>Broke | nt<br>gy.<br>ons<br>th<br>rs,<br>er. |

Planning Production Activities, Managing Manufacturing Performance, Meeting Standards and Regulations, Release Procedures. Inventory Management - The Basics of Inventory Management, Maintaining Optimum Inventory Level, Planning Inventory Storage Locations, Centralized and Decentralized Warehousing.

|           | Managing    |  |          |
|-----------|-------------|--|----------|
| Module 4  | Delivery of |  | 10       |
| Widdule 4 | Goods and   |  | sessions |
|           | Services    |  |          |

Processing Orders, Planning Transportation, Limiting Export Responsibilities, Using Foreign Cargo Facilities, Clearing Foreign Customs, Working with Transportation Intermediaries, Receiving Payment After Delivery, Delivery of Services.

Freight Forwarders, Transport Specialists, Trading Houses, Third-Party Logistics Companies, Customs Brokers, Financial Institutions, Cargo Insurance Underwriters.

The Reverse Supply Chain (Reverse logistics), Managing the Returns Process, Outsourcing the Returns Process, The circular economy

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

**Project work/Assignment: Mention the Type of Project /Assignment proposed for this course:** 

Case study analysis

Course project on handling reverse supply chain management

Reference

Text book

Hult, Tomas; Closs, David; and Frayer, David, Global Supply Chain Management, McGraw-Hill Education, latest edition

Reference

Global Value Chain Management, FITT, latest edition (Free eBook download for students registered with FITT)

Mathiyazhagan, K., Rajak, S., Sampurna Panigrahi, S., Agarwal, V. and Manani, D. (2021), "Reverse supply chain management in manufacturing industry: a systematic review", International Journal of Productivity and Performance

Management, Vol. 70 No. 4, pp. 859-892. <u>https://doi.org/10.1108/IJPPM-06-2019-</u>0293

Kembro, J. and Norrman, A. (2022), "The transformation from manual to smart warehousing: an exploratory study with Swedish retailers", <u>The International</u> Journal of Logistics Management, Vol. 33 No. 5, pp. 107-

135. <u>https://doi.org/10.1108/IJLM-11-2021-0525</u>

PU library link

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/IJPPM-06-2019-0293/full/html

| https://www-emerald-com-<br>presiuniv.knimbus.com/insight/content/doi/10.1108/IJLM-11-2021-<br>0525/full/html<br>F resources: |   |  |  |  |  |  |  |  |
|---|---|--|--|--|--|--|--|--|
|   | E resources:<br>https://nptel.ac.in/courses/110108056                         |  |  |  |  |  |  |  |
| · · · · ·   | • EMPLOYABILITY : XXXXXX for Employability through                            |  |  |  |  |  |  |  |
|   | arning Techniques. This is attained through assessment                        |  |  |  |  |  |  |  |
| <b>_</b>  | oned in course handout  |  |  |  |  |  |  |  |
| Catalogue<br>prepared by  | Dr. Chaitra VH  |  |  |  |  |  |  |  |
| Recommended   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |  |  |  |  |  |  |  |
| by the Board of   |   |  |  |  |  |  |  |  |
| Studies on  |   |  |  |  |  |  |  |  |
| Date of   | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |  |  |  |  |  |  |  |
| Approval by   |   |  |  |  |  |  |  |  |
| the Academic  |   |  |  |  |  |  |  |  |
| Council   |   |  |  |  |  |  |  |  |

| Course Code:<br>BBA3042 | Course Title: Lean Supply Chain<br>Management                       | L- T-<br>P-C | 3   | 0      | 0      | 3     |
|-------------------------|---|--------------|-----|--------|--------|-------|
| Version No.             | 1.0   |              |     |        | •      |       |
| Course Pre-             | BSC 104 - Supply Chain Modelling an                                 | d Desig      | n   |        |        |       |
| requisites              | Fundamental understanding of the or                                 | ganizatio    | ona | l stru | cture. |       |
|                         | Fundamental Knowledge on Supply C                                   | Chain Co     | nce | epts   |        |       |
|                         | Familiarity with working principle of                               | Supply       | Cha | in So  | ftwar  | e     |
|                         | Familiarity with graphs and charts                                  |              |     |        |        |       |
| Anti-                   | Nil   |              |     |        |        |       |
| requisites              |   |              |     |        |        |       |
| Course                  | The objective of this course is to make students to understand the  |              |     |        |        |       |
| Description             | basic Lean principles that helps the professionals in providing     |              |     |        |        |       |
|                         | error free work atmosphere and will always strive to eliminate the  |              |     |        |        |       |
|                         | wastages in the production. The ultimate goal of this course is to  |              |     |        |        |       |
|                         | make the student to understand and demonstrate the application      |              |     |        |        |       |
|                         | of basic lean concepts over organization's supply chain process. It |              |     |        |        |       |
|                         | also describes about lean leadership principles of the lean supply  |              |     |        |        |       |
|                         | chain strategies, tactics in order to                               | o enhan      | ce  | the o  | operat | ional |
|                         | efficiency of the organization.                                     |              |     |        |        |       |

| Course Out<br>Comes<br>Course<br>Objective   | On successful completion of the course the students shall be able<br>to:<br>CO 1: Outline the introduction of lean supply chain management.<br>CO 2: Identify the lean supply chain strategy tactics and<br>operational plans.<br>CO 3: Explain e-commerce interaction with lean supply chain<br>management.<br>CO 4: Illustrate the importance of outsourcing in lean supply chain<br>management.<br>CO 5: Employ the models for implementing s sustainable lean<br>supply chain practices in an organization.<br>The objective of the course is to familiarize the learners with the<br>concepts of Lean Supply Chain Management and attain<br>Employability through Participative Learning techniques. |  |  |                                    |  |
|--|---|--|--|------------------------------------|--|
|  |   |  |  |                                    |  |
| Course<br>Content:   |   |  |  |                                    |  |
| Module 1   | Introduction<br>to Lean<br>Supply<br>Chain<br>Management  |  |  | 10<br>sessions                     |  |
| Added & Non-<br>Production Sys<br>Principle- Proce   | Origin of Lean I<br>-Value Added<br>tem (TPS) – Pil<br>ss Mapping and   | - Lean Approache<br>lars of TPS -Eight<br>l Value Stream Map | inciples- Terminologies<br>and Methodology<br>t supply chain waste<br>pping – Creating Proce<br>ean and Supply Cha | - Toyota<br>s -SIPOC<br>ess Flow - |  |
| Module 2   | Lean Supply<br>Chain<br>Strategy<br>Tactics and<br>Operational<br>Plans   |  |  | 10<br>sessions                     |  |
| Topics: Lean Supply Chain Leadership – Leadership advice from Lean Consultant<br>– Strategic Customer value focus in Lean Supply Chain Management – Lean Supply<br>Chain Alignment of Strategies, Tactics and Operational Plans – Significance of Lead<br>time – benefits of lead time reductions, techniques to reduce lead times, 5sLittle<br>Law, OEE, Six Sigma & MSA. |   |  |  |                                    |  |
| Module 3   | Lean Supply<br>Chain E-<br>Commerce   |  |  | 10<br>sessions                     |  |

Topics: E-Commerce and Supply Chain Management – E-Commerce interaction with Supply Chain Management – E-Business Software supports Lean Supply Chain Principles – Integrating Supply Chain Management in E-Commerce Environments – Maximizing B2C Supply Chains.

| Module 4 | Lean Supply<br>Chain | 10       |
|----------|----------------------|----------|
|          | Outsourcing          | sessions |
|          | Outsourchig          |          |

Topics: Benefits of Outsourcing for Lean Supply Chain – Moving Suppliers to be Lean with an outsourcing strategy – Balancing In-house and Outsourcing production – Trends in Outsourcing Sourcing and Procurement and Distribution Management – Lean Paradoxes.

|          | Sustainable | 10   |       |
|----------|-------------|------|-------|
| Module 5 | Lean Supply |      | ione  |
|          | Chains      | Sess | sions |

Topics Implementing a Sustainable Lean Program – Model for Sustainability – Green Supply Chain Strategy – Strategies for Building a Sustainable Lean Program – Measuring Sustainability – Agile and Flexible Supply Chains – Agile Lean Supply Chains – Agility and Global Business.

| Module 6 | Enabling    |  |          |
|----------|-------------|--|----------|
|          | Lean Supply |  | 10       |
|          | Chain       |  | sessions |
|          | Planning    |  |          |

Topics: Consideration of capacity for Lean supply chain process -Functional integration in planning – APS Lean supply chain integration – Lean supply Chain Optimization issues in planning – Market Demand Planning – Production planning – actual consumption based – Floor Design to enable lean planning – Case Study on AstraZeneca's Lean Planning – PCI Lean Production initiative.

|          | IT Land  | scape |  | 10       |
|----------|----------|-------|--|----------|
| Module 7 | in       | Lean  |  | sessions |
|          | Supply C | Chain |  |          |

Topics: Master Data Management – Market Demand Planning – Detailed Planning and Scheduling – Configuring and renewing tactical lean supply chain parameters – planning and adjusting production based on actual consumption – building holistic lean IT architecture.

Targeted Application & Tools that can be used: Nil

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course** 

**Case study analysis as per the requirement of modules prescribed above.** Ford Motor Company

Toyota Production System

AstraZeneca

# Text Book

Mare. J. Schniederjans, Dara G. Schniederjans, Ray Qing Cao, Vicky Ching Gu – Topics in Lean Supply Chain Management, 2<sup>nd</sup> Edition, World Scientific Publishing Co, 2018

Paul Myerson – Lean Supply Chain & Logistics Management, Tata McGraw Hill Publishers, 2012

Barry Evans, Robert Mason – The Lean Supply Chain, Kogan Page - 2019

## Reference

Francisco Campuzano and Josefa Mula – Supply Chain Simulation: A System Dynamics Approach for Improving Performance, 2<sup>nd</sup> Edition, Springer, 2011.

Hamed Fazlollahtabar – Supply Chain Management Models, 1<sup>st</sup> Edition, CRC Press Publishers, 2018.

Jeremy. F. Shapiro – Modelling the Supply Chain, 2<sup>nd</sup> Edition, Springer, 2006.

Michael Watson, Peter Cacioppi, Sara Lewis – Supply Chain Network Design: Applying Optimization and Analytics to the Global Supply Chain, Google Books, 2012,

Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Sixth Edition, Pearson Publishing House, 2018.

**PU-List** 

e-Resources:

https://puniversity.informaticsglobal.com/login

Supply Chain Strategies, Capabilities, And Performance

The Lean, Green Supply Chain Machine

A Faster, Leaner, Supply Chain: New Uses Of Information Technology

https://puniversity.informaticsglobal.com:2068/10.1108/IJPPM-10-2020-0560 ISSN: 1741-0401.

of

**NPTEL Web Sources:** 

https://www.globaltranz.com/lean-supply-chain/

https://www.industryweek.com/supply-chain/planning-

forecasting/article/21946754/the-goal-of-the-lean-supply-chain.

**Topics relevant to EMPLOYABILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout

| Catalogue<br>prepared by | Dr. Bhakta  |
|--------------------------|---|
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board             |   |
| of Studies on            |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| Course Code:    | <b>Course Title:</b> Purchase and  | L-T-P-            | 3     |        |         |         |  |
|-----------------|--|-------------------|-------|--------|---------|---------|--|
| BBE3012         | Inventory Management   | C                 |       | 0      | 0       | 3       |  |
| Version No.     | 1.0  |                   |       |        |         |         |  |
| Course Pre-     | Knowledge of Managemer   |                   |       |        |         |         |  |
| requisites      | Basic knowledge of purch   | ase and ii        | nvei  | ntory  | as a pa | rt of   |  |
|                 | Management   |                   |       |        |         |         |  |
| Anti-requisites | Nil  |                   |       |        |         |         |  |
| Course          | This course intends to provid-   | e the ba          | sic   | unde   | rstand  | ing to  |  |
| Description     | students about the purchasing  | and inv           | vent  | ory o  | peratio | ons in  |  |
|                 | supply chain management conce  | pts and p         | oroc  | esses  | that he | elps to |  |
|                 | bring awareness and make them  | employa           | ble.  |        |         |         |  |
| Course Out      | On successful completion of the  | course the        | e sti | ıdents | shall   | be      |  |
| Comes           | able to:   |                   |       |        |         |         |  |
|                 | <b>CO 1:</b> Highlights the overview   | of purch          | asir  | ng ma  | nagem   | ent in  |  |
|                 | SCM.   |                   |       |        |         |         |  |
|                 | CO 2: Explain the modern conter  | nporary j         | ouro  | chasin | g prac  | tices.  |  |
|                 | <b>CO 3:</b> Highlight the introduction to inventory management and            |                   |       |        |         |         |  |
|                 | how demand analysis is   |                   |       |        |         |         |  |
|                 | performed in SCM.  |                   |       |        |         |         |  |
|                 | CO 4: Explain how the inventory planning and forecasting are                   |                   |       |        |         |         |  |
|                 | performed in SCM.  | performed in SCM. |       |        |         |         |  |
|                 | <b>CO 5:</b> Analyze the recent trends in purchasing and inventory management. |                   |       |        |         |         |  |

| Course    | The objective of the course is to familiarize the learners with the |  |  |  |  |  |  |
|-----------|---|--|--|--|--|--|--|
| objective | concepts of Purchase and Inventory Man                              | concepts of Purchase and Inventory Management and attain |  |  |  |  |  |
|           | Employability through Participative Learning techniques.            |  |  |  |  |  |  |
|           |   |  |  |  |  |  |  |
| Course    |   |  |  |  |  |  |  |
| Content:  |   |  |  |  |  |  |  |
|           | Overview of   |  |  |  |  |  |  |
| Module 1  | purchase and  | 10   |  |  |  |  |  |
| wodule 1  | inventory   | sessions   |  |  |  |  |  |
|           | Management  |  |  |  |  |  |  |

Overview - Purchasing Organizations - Ethical and Professional standards - Make or Buy or outsourcing - Pricing impact - Purchasing Cycle - Vendor Analysis - Global tenders -Negotiations - Contracts / Purchase Orders - Purchasing practice by class of materials - Contract Management

| Module 2 | Purchasing | 10       |
|----------|------------|----------|
| Module 2 | Strategies | sessions |

Purchasing Activities - The procurement cycle - Computer-aided purchasing Blanket purchase orders - Vendor performance measurement - Purchasing
performance measurement - Public Buying - Purchasing & Forecasting Techniques
Purchase Strategies - Evaluation of Purchasing Function - Modern Purchase
Practices - Decisions Support Tools.

| Module 3   | Inventory               |                   |                   | 10       |
|--|-------------------------|-------------------|-------------------|----------|
|  | Inventory<br>Management |                   |                   | sessions |
| Introduction to Inventory - Types of Inventory Objectives - Concept of       |                         |                   |                   |          |
| Inventory - Need for holding stock - Planning and controlling stock levels - |                         |                   |                   |          |
| Effects of excess inventory on business - Product Classification - Demand    |                         |                   |                   |          |
| analysis - ABC a   | nalysis - Produc        | ct Coding - Produ | ict Handling Grou | ps       |

| Module 4 | Module title |  | 10       |
|----------|--------------|--|----------|
| Module 4 | would the    |  | sessions |

Costs associated with inventories - Forecasting - Inventory Control - Replenishment of Inventory - Inventory Management Systems - Materials Requirement Planning (MRP) - Works in Process Inventories - Finished goods Inventories - Inventories with Suppliers - Spare Parts Inventories - Warehouse and Inventory Operations -Accounting for Inventories

| Module 5 | <b>Recent trends</b> |  |          |
|----------|----------------------|--|----------|
|          | in purchase          |  | 10       |
|          | and inventory        |  | sessions |
|          | management           |  |          |

Warehouse Information, Decision Making Using Warehouse Information, ICT Applications in a Warehouse - Technology Aids in Retail Warehouse Management: Introduction, Objectives, Bar Code Scanners, Wireless LAN, Mobile Computers, Radio Frequency Identification (RFID) – Cloud based Technologies for Purchasing and Inventory Planning.

**Targeted Application & Tools that can be used:** PPT, Videos and board & Chalk Method

**Project work/Assignment: Mention the Type of Project/Assignment proposed for this course:** 

18. Case study analysis on purchase and inventory management practices of the company

19. Class presentation on best practices in purchase and inventory management **Reference** 

# Text book

- Max Muller Essentials of Inventory Management, 3<sup>rd</sup> Edition, 2012, Harper Collins Publishers.
- 3. Edward.A.Silver, David F.Pyke, Douglas Thomas Inventory and Production Management in Supply Chains, Fourth Edition, CRC Press.

#### Reference

- Michael Watson, Peter Cacioppi, Sara Lewis Supply Chain Network Design: Applying Optimization and Analytics to the Global Supply Chain, 2012, Google Books.
- ED. C. Mercado Hands on Inventory Management, Series on Resource Management, Auerbach Publications
- D. Thote, P. Fulzele, R. Nimishe, M. Thakur, S. Khasale and P. Chinchalkar, "Modern E-Trolley For Goods Purchase With Inventory Management Using Android Application," 2022 Second International Conference on Artificial Intelligence and Smart Energy (ICAIS), Coimbatore, India, 2022, pp. 897-902, doi: 10.1109/ICAIS53314.2022.9742900.
- J. J. Pangaribuan, H. Margono, O. P. Barus, Y. A. Pratama and A. Maulana, "Sales, Purchase, and Inventory Information System Design at SMEs," 2022 *1st International Conference on Technology Innovation and Its Applications* (*ICTIIA*), Tangerang, Indonesia, 2022, pp. 1-6, doi: 10.1109/ICTIIA54654.2022.9935929.PU library link

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/01443579810192763/full/h tml

https://ieeexplore.ieee.org/document/9935929

**E resources:** 

NPTEL, SWAYAM, MOOC courses, reference link related to the course can be mentioned in this section.

**Topics relevant to EMPLOYABILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout

| Catalogue<br>prepared by | Dr. Bhakta  |
|--------------------------|---|
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| by the Board of          |   |
| Studies on               |   |
| Date of                  | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by              |   |
| the Academic             |   |
| Council                  |   |

| Course<br>Code:<br>BBE3002  | <b>Course Title:</b> Supply Chain<br>Modelling and Design   | L-T-P-C   | 3                          | 0 0  | 3                       |
|---|---|---|----------------------------|--|-------------------------|
| Version<br>No.  | 1.0   |   |                            | 1 1  |                         |
| Course<br>Pre-<br>requisites  | MGT 131 – Introduction to E-Comm<br>Management<br>Basic Understanding on Organizations'<br>Fundamental Computer Knowledge   |   | -                          |  | in                      |
| Anti-<br>requisites   | Nil   |   |                            |  |                         |
| Course<br>Descriptio<br>n   | This course intends to provide the basic<br>chain modelling concepts. It provides<br>into the reasons and benefits for imp<br>software in an organization for an effect<br>other supply chain processes. On comp<br>student can be able to devise a supply ch<br>supply chain process in an organization  | comprehe<br>plementing<br>ive supplie<br>pletion of t<br>pain model | ensi<br>su<br>er se<br>the | ive insight<br>pply char<br>election ar<br>course, t | hts<br>ain<br>nd<br>:he |
| Course<br>Out Comes   | At the end of the course, the student shall be able to:CO 1: Explain the process of Supply chain modeling.(Understand)CO 2: Discuss the application of supply chain software for<br>automating the supply chain processes in an organization.(Understand)CO 3: Sketch the various models involved in inventory<br>management and risk pooling that automate the supply chain.(Apply)CO 4: Apply the process of Supply Chain production planning for<br>an organization. (Apply) |   |                            |  |                         |
| Course<br>Objective:  | The objective of the course is to familiarize the learners with the concepts of Supply Chain Modelling and Design <b>and</b> attain <b>Employability</b> through <b>Participative Learning techniques.</b>  |   |                            |  |                         |
| Course Con  |   | 1   |                            |  |                         |
| Module 1  | INTRODUCTION TO<br>SUPPLY CHAIN<br>MODELLING  |   | 10                         | ) sessions   | 5                       |
| Modelling Supply Chain Dynamics; Supply Chain Modelling – Importance –-<br>Main Activities in SCM-SCOR Model; Forecasting Techniques-Moving<br>Average-Exponential Smoothing-Other Forecasting Techniques-Measuring the<br>Error in the Estimations; Decision Support System (DSS) – Modelling a<br>Customer's Decision to Buy – Modelling a Customer perception of a Product –<br>Modelling Competition: Value provided and Perceived – Modelling Market |   |   |                            |  |                         |

share, Revenue, Gross and Net Operating System – Respond to Market Driven demand -Product recovery and recycling – Life Cycle Analysis

| Modulo 2 | AUTOMATING   | THE |  | 10 sessions |
|----------|--------------|-----|--|-------------|
| Module 2 | SUPPLY CHAIN |     |  | 10 sessions |

Investing in Supply Chain Software - Selecting best supply chain management software for business- Cloud computing in Supply Chain – E2open (Front-end Information) – SAP SCM (Front-end Information) – Logility (Front-end Information) - Oracle SCM (Front-end Information)– Global Supply Chain – Agile Supply Chain – Benefits of Agile systems to enterprise – SCOR Model – Real Life Case Analysis on Supply Chain Models and Systems. (Beer Game, Simulation Games).

|          | INVENTORY           |     |
|----------|---------------------|-----|
| Module 3 | MANAGEMENT          | AND |
|          | <b>RISK POOLING</b> |     |

10 sessions

Deterministic Inventory models: EOQ and Power-of-two policies – Stochastic Inventory models: base-stock policies and Q, R policies, forecasting- MAD, MSE and MAPE(Errors), Machine Learning, Neural Networks and Forecasting, - lead times, defining and measuring service levels in inventory systems – Multi-location inventory models: Risk- Advanced Risk-*Force Majeur* or Blow of Fate-Risk Pooling-Quantification Measure for Supply Chain Risk-Downside Risk - Inventory sharing and transshipment, heuristics for multi-echelon inventory control – Bull-Whip Effect.

|          | <b>*</b>    |       |  |             |
|----------|-------------|-------|--|-------------|
|          | SUPPLY      | CHAIN |  |             |
| Modulo 4 | PRODUCTION  |       |  | 10 cossions |
| Module 4 | PLANNING IN | VUCA  |  | 10 sessions |
|          | WORLD       |       |  |             |

Volatility, Uncertainty, Complexity and Ambiguity(VUCA) World and Black Swan Events- Addressing VUCA)-Black Swan Events-Global Supply Chain-Disruptions-Geopolitical instability-Cyber Attacks-Transportation Failure ;Mitigating Through Insourcing and Back-shoring-Supplier Management: Assessing Supply Chain Risk in VUCA World– Partnering with External Trading Partners - Distribution Resource Planning (DRP) Systems – Demand Management: Challenges of Collaboration with customers and management levers to improve coordination

**Project work/Assignment: Mention the Type of Project /Assignment proposed for this course** 

Participative Learning-Presentation based on an Article Review on Force Majeur/ Blow of Fate-and Presentation by Students

Experiential Learning-*Role Play of Black Swan Event*- Solution to be devised impromptu based on concepts of Module 4 &5

#### **Text Book**

 B S Sahay, A K Gupta -Supply Chain Modelling and Solutions, Macmillan India Ltd – 2007. Reference

1 - Francisco Campuzano and Josefa Mula - Supply Chain Simulation: A System

Dynamics Approach for Improving Performance, 2<sup>nd</sup> Edition, Springer, 2011.

2 - Hamed Fazlollahtabar – Supply Chain Management Models, 1<sup>st</sup> Edition, CRC Press

Publishers, 2018.

**Reference Articles:** 

**PU-List** of e-Resources:

Link->

https://puniversity.informaticsglobal.com/login

Synchronization in Supply Chains: Implications for Design and Management Optimizing the supply chain configuration for new products

Supply chains and their impact on the environment

**NPTEL Video Lecture Sessions on Supply Chain Modelling:** https://nptel.ac.in/courses/110/105/110105141/

https://nptel.ac.in/courses/110/106/110106045/

**Other Web Sources:** 

https://www.riverlogic.com/blog/supply-chain-modeling-heres-what-youneed-to-know

https://www.scmglobe.com/online-guide/supply-chain-modelingsimulation-logic/

**Topics relevant to EMPLOYABILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handou

| Catalogue prepared<br>by                     | Dr. Bhakta   |
|--|--|
| Recommended by<br>the Board of Studies<br>on | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                    |
| Date of Approval bytheAcademicCouncil        | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August<br>2024 |

| Course Code<br>BBE3003    | <b>Course Title:</b> Supply Chain Risk<br>Management          | L- T- P-C | 3   | 0   | 0    | 3  |
|---------------------------|---|-----------|-----|-----|------|----|
| Version No.               | 1.0   |           |     |     |      |    |
| Course Pre-<br>requisites | A fundamental knowledge of awareness is a basic prerequisite. | marketing | 5 6 | and | mark | æt |
| Anti-<br>requisites       | Nil   |           |     |     |      |    |

| Course<br>Description  | This course intend<br>to students on r<br>management in a<br>strategies to cou<br>implementing new<br>handle disruption<br>processes that he<br>students employa | nanaging the an complex globation of the complex globation of the complex globation of the complex strategies to complete the complex to bring a ble | key risk of<br>al environn<br>unexpecte<br>reate resilie<br>s practical<br>awareness | f supply chain<br>nent, chalk out<br>ed disruptions,<br>nce required to<br>concepts and<br>and <b>make the</b> |  |
|--|--|--|--|--|--|
| Course Out   | On successful com  | npletion of the c  | ourse the st   | tudents shall be   |  |
| Comes  | able to:   |  |  |  |  |
|  | CO 1. Define risk environment impacts supply chain in an   |  |  |  |  |
|  | organization (Kno  | 0 /  |  |  |  |
|  | CO 2. Explain th   | ne risk and opp  | ortunities i   | n supply chain   |  |
|  | (Comprehension)  | • 1  |  | .1.1.1. (  |  |
|  | CO3. Discuss risk response options available for implementation and activation (Comprehension)   |  |  |  |  |
|  | _  |  | -  | -  |  |
|  | CO 4. Illustrate   | 0  | models u   | sing tools and   |  |
|  | techniques. (Applied CO 5. Discuss the   | •  | Big Data t   | ools for supply  |  |
|  | chain risk manage  | -  | 0  | ools for suppry  |  |
| Course   | The objective of the   | · •  | ,  | e learners with  |  |
| Objective  | the concepts of <b>Su</b>  |  |  |  |  |
|  | Employability the  |  |  |  |  |
|  |  | 0  |  |  |  |
| Course Content   | t:   | 1  |  |  |  |
| Module 1   | Understanding<br>Risk in SCM   |  |  | 10 sessions  |  |
| Introduction to  | Risk-Risk Analy  | sis; Identificatio   | on and As  | sessment; Risk   |  |
| Management, Mitigation and appetite; Types of Risk-Strategic, Operational,<br>Financial, Compliance, Environment, Reputational; Sources of Risk-Internal &<br>External; Severity of Treat- risk within dynamic environment- Benefit of supply<br>chain risk management   |  |  |  |  |  |
|  | Risk and   |  |  |  |  |
| Module 2   | Management   |  |  | 10 sessions  |  |
| Risk in the Supply Chain, Features of Risk, Decisions & Risk, Structure of Decisions; Decisions with uncertainty, Risk, ignorance, Managing Risk Structure of a Supply Chain, Increasing Risk; Trends in Supply Chain Management. Integration of supply Chains, Cost Reduction, Agile logistics, E – Business, Globalization, Outsourcing, Changing practices in Logistics. Approaches to Risk Management. |  |  |  |  |  |
| Module 3   | Identifying<br>Risks   |  |  | 10 sessions  |  |

| Identification, N  | Aeasuring Risk, Co                  | nsequences of I | Risk, Respon      | 0  |  |
|--|-------------------------------------|-----------------|-------------------|--|--|
|  | ponses, Defining<br>& Activation, A |                 |                   |  |  |
| T  |                                     |                 |                   |  |  |
| Achieving an In  | tegrated approach,                  | Analysing & res | ponding to r      | ISK  |  |
| Module 4   | Evaluating<br>Supply Chain<br>Risk  |                 |                   | 10 sessions  |  |
| Scoping Supply   | Chain Risks- Intern                 | al And External | Risks: SIPOC      | C Model, Value   |  |
| 1 0 117  | , Work Breakdown                    |                 |                   |  |  |
|  | sk management pra                   |                 | -                 |  |  |
| context.   | 0.1                                 |                 |                   | II J   |  |
|  | Big Data and                        |                 |                   |  |  |
|  | Analytics for                       |                 |                   |  |  |
| Module 5   | Supply Chain                        |                 |                   | 10 sessions  |  |
|  | Risk                                |                 |                   |  |  |
| Data Science & I   | Digital Supply Netv                 | vorks: Importan | ce Of Predica     | tive Analytics   |  |
|  | ngs and their impa                  |                 |                   |  |  |
|  | LP, Machine Learni                  |                 |                   |  |  |
| 11.7   | curity- Formidable                  | 0               | <b>1 1</b>        |  |  |
| Case Study   | curry-rormadole                     | Source of Risk, | Supply Clia       | in Resilience -  |  |
|  | cation & Tools that                 | can be used     |                   |  |  |
|  |                                     | call be used    |                   |  |  |
| Agile logistics, I   |                                     | ·               |                   |  |  |
|  | COSO in supply cha                  |                 | . During          | ()   |  |
| -  | Assignment: Ment                    | ion the Type    | or Project        | Assignment   |  |
| proposed for th  |                                     |                 | • • • • • • • • • |  |  |
|  | ital/e-resource from                | n Presidency Un | iversity-link     | given in CHO   |  |
| Text Book  | 11 1 0 1 (17                        |                 | · D·1 M           |  |  |
| 0,   | chlegel , Robert J.                 |                 |                   | 0  |  |
|  | pline (Resource Mar                 |                 |                   |  |  |
|  | ters - Supply Cha                   |                 | gement, Pub       | blished by the   |  |
|  | ute of Logistics & T                | -               |                   |  |  |
| · · ·  | piro, Modelling the                 | Supply Chain, L | Duxbury           |  |  |
| Reference  |                                     |                 |                   |  |  |
| 0 0 1  | ply Chain Risk-Sin                  |                 | omas Scannel      | l, Bret Wagner   |  |
| Routledge CRC Press, ISBN 9781498707107                                |                                     |                 |                   |  |  |
| Presidency University Links https://presiuniv.knimbus.com/user#/home   |                                     |                 |                   |  |  |
| https://www-emerald-com-   |                                     |                 |                   |  |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/JMTM-10-2017-        |                                     |                 |                   |  |  |
| 0218/full/html   |                                     |                 |                   |  |  |
| https://www-emerald-com-   |                                     |                 |                   |  |  |
| presiuniv.knimbus.com/insight/content/doi/10.1108/13598541111171165/fu |                                     |                 |                   |  |  |
| ll/html  |                                     |                 |                   |  |  |
| <b>Topics relevant</b>   | to EMPLOYABILI                      | TY: XXXXXX f    | or Employa        | bility through   |  |
| -  |                                     |                 |                   |  |  |
| Particinativo I  | earning Techniqu                    | as This is att  | ained throw       | The according to the second se |  |

| Catalogue      | Dr. Bhakta  |
|----------------|---|
| prepared by    |   |
| Recommende     | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024 |
| d by the Board |   |
| of Studies on  |   |
| Date of        | 24th Academic Council meeting held on 3rd August 2024         |
| Approval by    |   |
| the Academic   |   |
| Council        |   |

| Course Code:<br>BBE3009 | Course Title:  | Quality Managem  | nent  | L-T -<br>P-C | 3      | 0    | 0           | 3   |
|-------------------------|--|--|-------|--------------|--------|------|-------------|-----|
| Version No.             | 1.0  |  |       |              |        |      | 11          |     |
| Course Pre-             | Knowle   | Knowledge of Management  |       |              |        |      |             |     |
| requisites              |  | tand the importan<br>ement domain  | ce of | quality      | as a p | oart | of          |     |
| Anti-requisites         | Nil  |  |       |              |        |      |             |     |
| Course<br>Description   | in all areas or<br>develop and s<br>problem-solvi  | This course emphasizes the importance of Quality management<br>n all areas or segments of business and organizations. Students<br>develop and specialize on various approaches to Quality and<br>problem-solving methodology using Quality tools and also<br>earn current practices in the field of Quality management<br>systems. |       |              |        |      |             |     |
| Course Out<br>Comes     | to:<br>CO 1. Descri<br>(Knowledge)<br>CO 2. Expl.<br>(Comprehens<br>CO 3. Dis<br>(Comprehens<br>CO 4. Relate   | CO 1. Describe the concept of quality and best practices <b>(Knowledge)</b><br>CO 2. Explain the factors leading to cost of quality <b>(Comprehension)</b>   |       |              |        |      |             |     |
| Course objective        | The objective of the course is to familiarize the learners with the concepts of Quality Management and attain Employability through Participative Learning techniques. |  |       |              |        |      |             |     |
| Course Content:         |  |  |       |              |        |      |             |     |
| Module 1                | Introduction<br>to Quality   |  |       |              |        |      | l0<br>sessi | ons |

Topics : Importance & relevance of Quality in management – History – Dimensions of quality – Evolution of Total quality principles. Quality practices: KAIZEN, KANBAN, JIT.

|           | Quality     |  |          |
|-----------|-------------|--|----------|
| M - 11. 0 | practices   |  | 10       |
| Module 2  | and cost of |  | sessions |
|           | quality     |  |          |

Topics: Quality standards – ISO, Indian standards, Quality Audit, KAIZEN, KANBAN, JIT, –Cost of quality – Discretionary cost: Prevention – Appraisal – Consequential cost: Internal failure – External failure. Quality differentiation strategies, Quality strategic planning. COPQ- Cost of poor quality

|          | Quality |  | 10        |
|----------|---------|--|-----------|
| Module 3 | control |  | sessions  |
|          | systems |  | 303310115 |

Topics: Management tools for quality, tools for quality planning. Process Design & control., Fishbone diagram, Pareto chart, Lean quality manufacturing and Six sigma (DPMO).

|          | Quality       |  |          |
|----------|---------------|--|----------|
|          | teams and     |  | 10       |
| Module 4 | recent trends |  |          |
|          | in quality    |  | sessions |
|          | management    |  |          |

Topics: Importance of teams in TQM – Types of teams – Principles of empowerment – role of quality leader. Ethical values in quality. Implementing TQM – culture change required. Establishment of effective quality communication system. Introduction to e-QMS - Meaning & Steps in implementation of e-QMS. Remote Audits, Shared supplier audits. Quality management software – Types, Features, Benefits & Challenges.

Targeted Application: Application of quality practices Tools that can be used: MS office, MS excel, PowerPoint

Project work/Assignment: Presentation on Fish bone analysis

Present based on interaction with a corporate employee about quality management practices in the company

### Text Book

• T1 T1 Evans, J. R (2012). Quality & Performance Excellence – management, organization and strategy. New Delhi: Cengage Learning 6<sup>th</sup> Edition

# References

• R 1 Bedi, K. (2010). Quality Management. New Delhi: Oxford Press Publications.

# **Presidency University link**

### Online Resources

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/IJLSS-11-2015-0043/full/html

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/IJLSS-04-2021-0078/full/html

Topics relevant to EMPLOYABILITY SKILLS : Just in Time for EmployabilitySkillsthroughParticipativeLearningTechniquesThisisattainedthroughassessment component mentioned in course handout.

| Catalogue<br>prepared by | Dr. Suhasini  |
|--------------------------|---|
| Recommended              | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| by the Board of          |   |
| Studies on               |   |
| Date of                  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by the          |   |
| Academic                 |   |
| Council                  |   |

| Course Code:<br>BBE3011   | <b>Course Title:</b> Supply Chain Analytics   | L-T -<br>P-C  | 3   | 0  | 0   | 3  |  |  |  |
|---------------------------|---|---|---|--|---|--|--|--|--|
| Version No.S              | 1.0   |   | 1   |  |   |  |  |  |  |
| Course Pre-<br>requisites | Knowledge of Supply chain Mana  | gement  |   |  |   |  |  |  |  |
| Anti-requisites           | Nil   |   |   |  |   |  |  |  |  |
| Course Description        | This course equips the student with the skills to leverage data analytics for<br>optimizing supply chains and gaining a competitive edge. The student will<br>delve into practical applications using Python for data analysis, Power BI<br>for data visualization, and MySQL for database management. Through a<br>series of interactive modules, The student will also gain a foundational<br>understanding of key analytical techniques and their application to real-<br>world supply chain challenges.   |   |   |  |   |  |  |  |  |
| Course Out Comes          | On successful completion of the course the<br>CO 1: Define key terms in supply chain at<br>the benefits of data analytics in supply che<br>CO2: Develop Python scripts to perform<br>libraries like pandas and NumPy. Dest<br>reports in Power BI to communicate in<br>(Understand)<br>CO3: Design and implement a basic data<br>and organize supply chain data. Con-<br>databases to access and analyze relevant<br>CO 4: Apply time series analysis technic<br>models to forecast future demand and<br>accuracy of different forecasting models in<br>(Apply)<br>CO 5: Implement linear programming m<br>PuLP) to solve specific supply chain optin<br>allocation or transportation routing. (Apply | inalytics<br>iain man<br>descript<br>sign intensights f<br>warehou<br>nect Pyt<br>data (Ap<br>ques in F<br>l inventen<br>the con<br>odels usi<br>nization | and da<br>agemer<br>tive ana<br>tractive<br>rom su<br>ise usin<br>thon so<br>ply)<br>Python<br>ory lev<br>text of s | ta ana<br>nt. (Re<br>ilytics<br>dash<br>upply<br>g Myt<br>cripts<br>librar<br>els. E<br>supply<br>non li | alysis<br>mem<br>task<br>boar<br>chai<br>SQL<br>to<br>I<br>ies lil<br>Evalu<br>y cha<br>brari | . Recall<br>lber)<br>s using<br>ds and<br>n data.<br>to store<br>MySQL<br>ke stats<br>ate the<br>in data.<br>es (e.g., |  |  |  |
| Course objective          | The objective of the course is to familiari<br>of Supply Chain Analytics<br>through Participative Learning technique  | and   | arners<br>attair  |  |   | oncepts<br><mark>yability</mark>   |  |  |  |
| Course Content:           |   |   |   |  |   |  |  |  |  |
| Module 1                  | Introduction<br>to Supply<br>Chain<br>Analytics<br>and Python   |   |   | 10   | 0 ses   | sions  |  |  |  |

Topics : The Role of Analytics in Supply Chain Management - Introduction to Python Programming for Data Analysis (Basic syntax, data structures, control flow) - Data Collection and Management for Supply Chains - Identifying Analytics Opportunities in Supply Chain Process

|          | Descriptive |             |
|----------|-------------|-------------|
|          | Analytics   |             |
| Module 2 | with Python | 10 sessions |
|          | and Power   |             |
|          | BI          |             |

Topics: Data Cleaning and Transformation Techniques in Python (Handling missing values, outliers, data formatting) - Introduction to Power BI for Supply Chain Data Visualization - Descriptive Analytics Methods with Python Libraries (e.g., pandas, NumPy) – Creating Interactive Dashboards and Reports in Power BI for Supply Chain Performance Metrics.

|          | Predictive      |  |             |
|----------|-----------------|--|-------------|
|          | Analytics for   |  |             |
| Module 3 | Supply<br>Chain |  | 10 sessions |
|          | Forecasting     |  |             |
|          | with Python     |  |             |

Topics: Fundamentals of Forecasting Techniques in Supply Chain Context - Time Series Analysis and Forecasting with Python Libraries (e.g., statsmodels) - Demand Forecasting Models (Moving Average, Exponential Smoothing) in Python - Inventory Forecasting Strategies and Python Implementation.

| 1        |              |  |             |
|----------|--------------|--|-------------|
|          | Prescriptive |  |             |
|          | Analytics    |  |             |
|          | and          |  |             |
| Module 4 | Optimization |  | 10 sessions |
|          | for Supply   |  |             |
|          | Chain        |  |             |
|          | Management   |  |             |

Topics: Introduction to Linear Programming for Supply Chain Optimization Problems with Python Libraries (e.g., PuLP) - Inventory Optimization Techniques using Python - Data- Driven Transportation Planning and Optimization with Python Models - Network Design Optimization Strategies and Case Studies

Targeted Application: Application of quality practices Tools that can be used: MS office, MS excel, PowerPoint

Text Book

- T1 Waller, M. A., & Fawcett, S. E. (2019). Big data analytics for supply
- chain management (2nd ed.). Kogan Page.
- ٠

# References

- R1. Hands-on machine learning with Scikit-Learn, Keras & TensorFlow (2nd
- ed.). O'Reilly Media..
- R2. Wickham, H. (2016). ggplot2: Elegant graphics for data analysis (2nd

- ed.). Springer International Publishing.
- R3 Géron, A. (2019). Hands-on machine learning with Scikit-Learn, Keras
- & TensorFlow (2nd ed.). O'Reilly Media.

### **Presidency University link**

#### **Online Resources**

1. https://www.gep.com/case-studies/fmcg-major-transforms-supply-chain-risk-management

2. https://www.econstor.eu/bitstream/10419/209269/1/hicl-2015-20-557.pdf

**Topics relevant to EMPLOYABILITY SKILLS :** Just in Time for **Employability Skills through Participative Learning Techniques** This is attained through assessment component mentioned in course handout.

| Catalogue prepared   | Dr. Suhasini  |
|----------------------|---|
| by                   |   |
| Recommended by       | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| the Board of Studies |   |
| on                   |   |
| Date of Approval     | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| by the Academic      |   |
| Council              |   |

| Course Code:<br>BBE3010   | <b>Course Title:</b> Warehouse Management   | L-T -<br>P-C | 3 | 0 | 0 | 3 |  |  |  |
|---------------------------|---|--------------|---|---|---|---|--|--|--|
| Version No.               | 1.0   |              |   |   |   |   |  |  |  |
| Course Pre-<br>requisites | Knowledge of Supply chain Management  |              |   |   |   |   |  |  |  |
| Anti-requisites           | Nil   |              |   |   |   |   |  |  |  |
| Course Description        | This is a theory course that aims at providing insights to the students about<br>practices of warehouse management, role of warehouse in managing a<br>business and impact of technological advancement on practices of<br>warehouse management. Post completion of the course students will be able<br>to gain conceptual insights of warehouse management.  |              |   |   |   |   |  |  |  |
| Course Out Comes          | On successful completion of the course the students shall be able to:<br>CO 1: Describe the relatedness between warehouse and Supply chain<br>management . (Remember)<br>CO2: Explain the role of warehousing in Retail . (Understand)<br>CO3: Summarize the practices of warehousing operations (Understand )<br>CO 4: Illustrate the impact of technological advancement on warehouse<br>management (Apply) |              |   |   |   |   |  |  |  |

| Course objective   | The objective of the course is to familiarize the learners with the concepts<br>of warehouse management and attain Employability through Participative<br>Learning techniques. |   |   |                                  |  |  |
|--|--|---|---|----------------------------------|--|--|
| Course Content:  |  |   |   |                                  |  |  |
| Module 1   | Supply Chain<br>and<br>Warehousing   |   |   | 10 sessions                      |  |  |
| Topics : Introduction<br>Logistics, Retail trans   |  |   | on Stores and Wareho  | ousing, Retail                   |  |  |
| Module 2   | Role of<br>Warehousing<br>in Retail  |   |   | 10 sessions                      |  |  |
| Warehousing in fashie<br>RFID, Types of war  | on retail, Setting<br>ehouses, Benefit<br>ideal warehouse,<br>g and Supply Ch  | up a warehouse, Retai<br>s of warehousing, R<br>Storing products in a | ing, Challenges in retail<br>l product tracking in wa<br>ole of government in<br>warehouse, Warehousi | rehouse using<br>warehousing,    |  |  |
| Module 3   | Strategic<br>Aspects of<br>Warehousing,<br>Warehouse<br>and its<br>Operations  |   |   | 10 sessions                      |  |  |
| Warehouse in a Valu<br>Warehousing. Introd   | n, Objectives, Di<br>e Chain, Wareho<br>uction, Objective<br>ventory, Locatin  | ouse Location, Moder<br>s, Warehouse Structu                          | omers in Warehousing,<br>n Warehouse Operatior<br>re, Warehouse Operation<br>ng inventory, Despatch   | ns, Worldclass<br>ons, Receiving |  |  |
| Module 4   | Warehouse information  |   |   | 10 sessions                      |  |  |
| Warehouse Informati<br>Management Introdu<br>Radio Frequency Ider<br>Targeted Application<br>Tools that can be used<br>Text Book | n, Objectives, Im<br>on, ICT Applicat<br>action, Objective<br>ntification (RFID)<br>: Application of o<br>d: MS office, MS   | tions in a Warehouse '<br>s, Bar Code Scanners<br>quality practices   | e Information, Decision<br>Fechnology Aids in Ret<br>, Wireless LAN, Mobil<br>Gwynne Richard          | ail warehouse                    |  |  |
|  |  | ment by Max muller –<br>ations handbook by D                          | publishers-HarperColli<br>AVID E MULCAHY  | ns                               |  |  |

| Inventory strategy by Edward H Frazelle     Presidency University link |  |  |  |  |  |  |
|--|--|--|--|--|--|--|
| 5  | y link   |  |  |  |  |  |
| Online Resources   |  |  |  |  |  |  |
| 1. https://www   | w.gep.com/case-studies/fmcg-major-transforms-supply-chain-risk-                      |  |  |  |  |  |
| management   |  |  |  |  |  |  |
| 2. https://www   | w.econstor.eu/bitstream/10419/209269/1/hicl-2015-20-557.pdf                          |  |  |  |  |  |
| <b>Topics relevant to EN</b>   | <b>MPLOYABILITY SKILLS :</b> Just in Time for <b>Employability Skills</b> through    |  |  |  |  |  |
| Participative Learnin  | <mark>g Techniques</mark> This is attained through assessment component mentioned in |  |  |  |  |  |
| course handout.  |  |  |  |  |  |  |
| Catalogue prepared   | Dr. Suhasini   |  |  |  |  |  |
| by   |  |  |  |  |  |  |
| Recommended by   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                        |  |  |  |  |  |
| the Board of   |  |  |  |  |  |  |
| Studies on   |  |  |  |  |  |  |
| Date of Approval   | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024        |  |  |  |  |  |
| by the Academic  |  |  |  |  |  |  |
| Council  |  |  |  |  |  |  |

| Course Code:<br>BBE3001                  | Course Title: I<br>Applications   | E – Business  | L-P-C        | 3     | 0        | 3   |  |  |
|--|---|---|--------------|-------|----------|-----|--|--|
| Version No.<br>Course Pre-<br>requisites | 1.0         • Basic Communication         • General Knowledge in Finance.         • Knowledge about Business World. |   |              |       |          |     |  |  |
| Anti-requisites                          | NIL   |   |              |       |          |     |  |  |
| Course<br>Description                    | applications. Thi<br>dynamics of E – 1<br>describe and a  | The course intends to provide the basis of electronic business<br>applications. This course will help the students understand the<br>dynamics of E – Business and demonstrate the ability to identify,<br>describe and apply the essential current practices in the<br>contemporary scenario. |              |       |          |     |  |  |
| Course Out<br>Comes                      |   | At the end of the course, the student shall be able to:   |              |       |          |     |  |  |
|  |   | C01: Describe the fundamentals of E – Business (Remember)<br>C02: Discuss the various E – Business models ( Understand)   |              |       |          |     |  |  |
|  | C03: Identify how   | v to manage E – Bus   | siness ( Und | lerst | and)     |     |  |  |
|  | C04: Summarize the formulation and evaluation of E – Business strategy (Understand)                                 |   |              |       |          |     |  |  |
| Course<br>objective                      | concepts of E B   | the course is to fam<br>business Application<br>ative Learning techr  | n and attai  |       |          |     |  |  |
| Course<br>Content:                       |   |   |              |       |          |     |  |  |
| Module 1                                 | Introduction<br>to Electronic<br>Business   |   |              | 1     | l0 sessi | ons |  |  |
|  |   | efinitions, Advantag  | 2            |       | 0        |     |  |  |
|  | siness Technology   | isiness, Threats of<br>Different Types of   |              |       |          |     |  |  |
| Module 2                                 | E-business<br>Markets and<br>Models   |   |              | 1     | l0 sessi | ons |  |  |

E-business Markets and Models: Introduction, E-business Environment, E – Marketplaces, Types of E – Business Models: Model based on Transaction Type, Model based on Transaction Party – B2B, B2C, C2B, C2C, E-commerce Sales Life Cycle (ESLC) Model, E – Marketing: Key Issues, Introduction, The Scope of E – Marketing, Internet Marketing Techniques, The Marketing Mix, Branding, Online Advertising, Targeting Online Customers, One-to-One Marketing, E – Governance

| Module 3 | The        |  | 10 sessions |
|----------|------------|--|-------------|
|          | Management |  |             |
|          | of E –     |  |             |
|          | Business   |  |             |

Managing Knowledge, Managing Applications Systems for E – Business, Management Skills for E – Business, Comparison between Conventional Design and E – Organization, Supply Chain Management (SCM), Customer Relationship Management, E – Payment Mechanism: Payment through Card System, E – Cheque, E – Cash, E – Payment Threats & Protections

| Module 4 | E -Business |  | 10 sessions |
|----------|-------------|--|-------------|
|          | Strategy    |  |             |
|          | Formulation |  |             |

E -Business Strategy Formulation: Issues and Challenges, Strategic Management and Objective Setting, The Strategic Management Process in E – Business, Internal Analysis, External Analysis, Competitive Strategies for E – Business, Organizational Learning, Organizational Culture and E – Business, Organizational Structure and E – Business, Organizational Control and Evaluation

**Targeted Application & Tools that can be used: Microsoft PowerPoint Presentation** 

**Project work/Assignment: Mention the Type of Project/Assignment proposed** for this course:

Assignment 1: Participative learning: E-Business Market Research and Competitive Analysis: Research on a specific e-commerce market segment, analyzing competitors, trends, and identifying potential opportunities.

Assignment 2: Experiential learning: Students will do research on a specific ecommerce market segment and analyze the trends and challenges. Followed by a group discussion.

**Delivery procedure (pedagogy):** 

Lecture: All Modules Participative learning: Module 2: Affiliate marketing through Blogging or Content Creation **Experiential learning:** Module 3: Survey: Research on a specific e-commerce market segment and analyze the trends and challenges. Followed by a group discussion.

#### **Text Book:**

T1: Textbook-Colin Combe, Introduction to E-business Management and Strategy, Elsevier Ltd

### Reference(s):

R1: Tokuro Matsuo and Ricardo Colomo-Palacios (2015), Electronic Business and Marketing: NewTrends on its Process and Applications, Springer

R2: Joseph, P.T. (2019). E-COMMERCE AN INDIAN PERSPECTIVE (2e), New Delhi Prentice-Hall of India

Online Resources (e-books, notes, ppts, video lectures etc.):

- Knimbus Open Case Studies, <u>Production and Operations Management</u>, Reference no. 15-163, 'We Are Market Basket' - The Case Centre
- 2. An empirical framework developed for selecting B2B e-business models: the case of Australian agribusiness firms, An empirical framework developed for selecting B2B e-business models: the case of Australian agribusiness firms

<u>An empirical framework developed for selecting B2B e-business models:</u> the case of Australian agribusiness firms | Emerald Insight (knimbus.com)

- 3. E-book on Rethinking the Business Models of Business Schools <u>Rethinking the Business Models of Business Schools</u> | <u>Emerald Insight</u> <u>(knimbus.com)</u>
- E-Book on Business-to-Business Marketing Management: Strategies, Cases, and Solutions, Volume 18 <u>Business-to-Business Marketing Management: Strategies, Cases, and</u> <u>Solutions: Vol. 18 | Emerald Insight (knimbus.com)</u>

### E-content:

- M. S. Raisinghani, L. Meade and L. L. Schkade, "Strategic e-Business Decision Analysis Using the Analytic Network Process," in IEEE Transactions on Engineering Management, vol. 54, no. 4, pp. 673-686, Nov. 2007, doi: 10.1109/TEM.2007.906857.
   <u>Strategic e-Business Decision Analysis Using the Analytic Network Process</u> <u>IEEE Journals & Magazine | IEEE Xplore (knimbus.com)</u>
- 2. B. G. Muchardie, A. Gunawan and B. Aditya, "E-Commerce Market Segmentation Based On The Antecedents Of Customer Satisfaction and Customer Retention," 2019 International Conference on Information Management

| 10.1109/IC<br><u>E-Commer</u><br><u>Satisfactio</u><br><u>Xplore</u><br>3. B. G. Mu<br>Segmentat<br>Customer<br><i>Manageme</i><br>103-108, de | ology (ICIMTech), Jakarta/Bali, Indonesia, 2019, pp. 103-108, doi:<br>CIMTech.2019.8843792<br>rce Market SegmentationBased On The Antecedents Of Customer<br>n and Customer Retention   IEEE Conference Publication   IEEE<br>achardie, A. Gunawan and B. Aditya, "E-Commerce Market<br>tion Based On The Antecedents Of Customer Satisfaction and<br>Retention," 2019 International Conference on Information<br>nt and Technology (ICIMTech), Jakarta/Bali, Indonesia, 2019, pp.<br>oi: 10.1109/ICIMTech.2019.8843792<br>es used by E-commerce industries for Customer analysis   IEEE |  |
|--|--|--|
| -  |  |  |
| <u>Conferenc</u>   | e Publication   IEEE Xplore  |  |
|  |  |  |
| Swayam & NPT   | EL Video Lecture Sessions:   |  |
| 1 biting //  | augu di simet in /matel / secures /wides /11010E002 /I 01 html   |  |
| 1. <u>https://www.digimat.in/nptel/courses/video/110105083/L01.html</u>  |  |  |
| 2. <u>https://www.digimat.in/nptel/courses/video/110105083/L60.html</u>  |  |  |
| 3. <u>http://wv</u>  | vw.digimat.in/nptel/courses/video/110105083/L22.html   |  |
| -  |  |  |
|  |  |  |
| able to acquire er   | o development of "EMPLOYABILITY SKILL": Students shall be<br>nployability skills through the practical awareness in E-Commerce   |  |
| and SCM Industr  | ·y.  |  |
|  |  |  |
| Catalogue  | Dr. Suhasini   |  |
| prepared by  |  |  |
| Recommended  | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024  |  |
| by the Board of  | 1 Dourd of Ordales, 11 July, 2021  |  |
| -  |  |  |
| Studies on   |  |  |
| Date of  | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024  |  |
| Approval by  |  |  |
| the Academic   |  |  |

Council

| Course Code:<br>BBE3004   | <b>Course Title:</b> Legal Aspects of E-<br>Commerce  | 3       | 0        | 3              |
|---|---|---------|----------|----------------|
| Version No.   | 2.0   |         |          |                |
| Course Pre-<br>requisites   | Awareness of business world and the legal aspects relating to the field of E-Commerce   |         |          |                |
| Anti-<br>requisites   | Nil   |         |          |                |
| Course<br>Description   | This conceptual course provides theoretical knowledge on<br>identifying the factors that impact the business. This course equips<br>students with in-depth knowledge on evaluating and analyzing<br>the relationships between Government and business and<br>understand the political, economic, legal and social policies of the<br>country. |         |          |                |
| Course Out         At the end of the course, the student shall be a   |   |         | ble to:  |                |
| Comes   | C.O.1. Describe the concepts of Electronic Commerce   |         |          |                |
|   | C.O.2. Explain the contractual and security aspects related to E-commerce   |         |          |                |
| C.O.3. Examine the interface of Law and E-Commerce  |   |         | ce       |                |
| C.O.4. Illustrate the jurisdiction issues in E-Commerce<br>C.O.5. Demonstrate the recent trends in E-Commerce |   | mmer    | ce       |                |
|   |   | 2       |          |                |
| Course<br>objective   | The objective of the course is to familiarize the learners with the concepts of Legal Aspects of E Commerce and SCM and attain Employability through Participative Learning techniques.   |         |          |                |
| Course<br>Content:  |   |         |          |                |
| Module 1  | INTRODUCTION<br>TO ELECTRONIC<br>COMMERCE   |         |          | 10 sessions    |
| Electronic Com  | merce: Historical evolution of E-Comme  | erce, D | efinitio | ons, Features, |
| · · -   | umerce, Advantages & Disadvantages of I   |         |          |                |
|   | odel of E-Commerce, UNCITRAL Mode<br>mmerce, E-Governance – Meaning,  |         |          | U              |
| Principles, Chal  | 0   | Denni   | u0115,   | Auvainages,    |
| Module 2  | CONTRACT &<br>SECURITY<br>ASPECTS IN E-<br>COMMERCE   |         |          | 10 sessions    |

**Electronic Contracts:** Meaning, Definition, Essentials of an e-contracts, Various types of e-contracts, legal validity of e-contracts Breach of Contract, Laws relating to E-contracts in India, cases on validity of E-Contracts.

**Digital Signatures:** Meaning, Definition, Legal architecture for the validity of digital signature, Security advantages of digital signatures, electronic and digital signature – Functional and procedural Issues, Characteristics of Digital Signatures, Digital signature vs. Electronic signatures

**Electronic Signatures:** Meaning, Definition, Provisions under IT Act, Certifying authorities, Issuing authorities, Public Key Infrastructure, Electronic Signature Certificate, Grant, Revocation and withdrawal of ESC.

Module 3

| INTERSECTION   |  |  |
|----------------|--|--|
| OF LAWS AND E- |  |  |
| COMMERCE       |  |  |

10 sessions

**Information Technology Act, 2000:** Introduction, Objectives of IT Act, Salient Features of IT Act, Offences, Penalties

**Intellectual Property Law:** Digital copyright, linking, caching, Digital rights management, DMCA, Patents, Trademarks and domain names, Brand identities, search engines and secondary market, ICANN, Database Right – Digital Copyrights, Open Source, Software Patents, Right to forgetting

Banking Laws: Salient Features, offences and penalties

**Taxation Laws:** Problem of taxation in virtual world, OECD guidelines on taxation, Tax structure on e- commerce in India (Direct, Indirect, and VAT), EU, US practice on taxation on electronic commerce

Criminal Laws: Salient Features, offences and penalties

Data Protection Laws: Salient Features, offences and penalties

**Consumer Protection Law**: Concept of the rights of consumer, Problems of protection of consumers in virtual world, Consumer Protection Act, 1986, EC Directive on distance selling, E-commerce Directives and consumer protection

| JURISDICTION        |                     |              |
|---------------------|---------------------|--------------|
| <b>ISSUES IN E-</b> |                     | 10 sessions  |
| COMMERCE            |                     |              |
|                     | <b>ISSUES IN E-</b> | ISSUES IN E- |

**Jurisdiction:** Theoretical framework to address multiple jurisdictions, Application of the principles of Private International law, Hague Convention, EC Regulations (Brussels & Rome), Minimum contact test, Effect test, Zippo Test

| Module 5 | E- COMMERCE |  |             |
|----------|-------------|--|-------------|
|          | AND         |  | 10 sessions |
|          | COMPETITION |  | 10 sessions |
|          | ISSUES      |  |             |

Impacts of e- commerce in traditional market, Recent trends in E-Commerce

Text Book

T1: E-Commerce: Legal Compliance by Pratima Narayan

References

R1: E-Commerce Law by Ammu Charles Presidency University library web links

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09590559610107076/full/h tml

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09600030210415298/full/h tml

**Topics relevant to EMPLOYABILITY:** IPR laws for **Employability** through **Participative Learning Techniques**. This is attained through assessment component mentioned in course handout.

| Catalogue    | Dr. Suhasini  |
|--------------|---|
| prepared by  |   |
| Recommende   | 4 <sup>th</sup> Board of Studies, 11 <sup>th</sup> July, 2024                 |
| d by the     |   |
| Board of     |   |
| Studies on   |   |
| Date of      | 24 <sup>th</sup> Academic Council meeting held on 3 <sup>rd</sup> August 2024 |
| Approval by  |   |
| the Academic |   |
| Council      |   |

Ittagalpura, Rajanukunte, Yelahanka, Bengaluru 560 119