

PROGRAMME REGULATIONS & CURRICULUM

2022-25

PRESIDENCY SCHOOL OF COMMERCE BACHELOR OF BUSINESS ADMINISTRATION

www.presidencyuniversity.in



PRESIDENCY SCHOOL OF COMMERCE & ECONOMICS

Program Regulations and Curriculum

2022-2025

BACHELOR OF BUSINESS ADMINISTRATION

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

Regulation Number: PU/AC-18.13/SOC&E1 / BBA /2022-2025

Resolution No. 13 of the 18th Meeting of the Academic Council held on 3rd August, 2022, and ratified by the Board of Management in its 19thth Meeting held on 4th Aug 2022.

(As amended upto 24th Meeting of the Academic Council held on 3rd August 2024, and ratified by the Board of Management in its 24th Meeting held on 5th August 2024.)

August 2022

Table of	Contents
----------	----------

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

PART C: CUR	RICULUM STRUCTURE	
17.	Curriculum Structure – List of Core Courses	
	List of Ability Enhancement Courses	
	List of Skill Enhancement Courses	
	List of Elective Courses under various Specializations / Stream Basket	
	List of Open Electives to be offered by the School	
	List of MOOC Courses	
18.	Practical / Skill based Courses – Internships / Dissertation / Social Immersion Project	
19.	Recommended Semester Wise Course Structure / Flow including the Program / Discipline Elective Paths / Options	
20.	Course Catalogue of all Courses Listed including the Courses Offered by other School / Department and Discipline / Program Electives	

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 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 Degree Program Regulations and Curriculum 2022-2025.
- 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 Degree Programs of the 2022-2025 batch, and to all other Bachelor of Business Administration Degree Programs which may be introduced in future.
- d. These Regulations shall supersede all the earlier Bachelor of Business Administration 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 B.Tech. 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 Degree Program Regulations and Curriculum, 2022-2025;*
- ff. "Program" means the Bachelor of Business Administration (BBA.) 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
- rr. "Vice Chancellor" means the Vice Chancellor of the University.

5. Program Description

The Bachelor of Business Administration Program Regulations and Curriculum 2022-2025 are subject to, and, pursuant to the Academic Regulations. These Program Regulations shall be applicable to the ongoing Bachelor of Business Administration Degree Program, abbreviated as (BBA) of 2022-2025 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 Degree Program is a Three-Year, Full-Time Semester based program. The minimum duration of the BBA. Program is three (03) years and each year comprises of two academic Semesters (Odd and Even Semesters) and hence the duration of the BBA 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 Regulations and 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 A cademic 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 f ound. 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 Program, the students shall be able to:

PSO1. Apply a significant amount of knowledge in the domains like HR management, Marketing, Supply chain & Logistics management and Business Analytics.

PSO2. Support their family business.

PSO3. Start a new entrepreneurial journey

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 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 2nd year
 - (3rd Semester) of the BBA Program of the University

A student who has completed the 1st Year (i.e., passed in all the Courses / Subjects prescribed for the 1st Year) of the BBA Three-Year Degree Program from another recognized University, may be permitted to transfer to the 2nd Year (3rd Semester) of the BBA 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 2nd Year (3rd Semester) BBA 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 1st Year of the BBA 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 2nd Year of the BBA 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 Program of the BBA 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 1st 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 Regulations and 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 A cademic 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 V	Veightage for differen	nt category of	
Courses			
Nature of Course and Structure	Evaluation	Maightega	
Nature of Course and Structure	Component	Weightage	
Lecture-based Course	Continuous	50%	
L component in the L-T-P Structure is	Assessments	50%	
predominant (more than 1)	End Term		
(Examples: 3-0-0; 3-0-2; 2-1-0; 2-0-2, 2-0-4		50%	
etc.)	Examination		
Lab/Practice based Course	Continuous	75%	
Lab/Practice-based Course P component in the L-T-P Structure is -	Assessments	75%	
-	End Term		
predominant	Examination (Lab	25%	
(Examples: 0-0-4; 1-0-4; 1-0-2; etc.)	Only)		
	Guidelines for the	e assessment	
Skill based Courses like Internship,	components for the	various types	
Dissertation / Social Engagement and	of Courses, with r	recommended	
such similar Non-Teaching Credit	weightages, shall be	e specified in	
Courses, where the pedagogy does not	the concerned	Program	
lend itself to a typical L-T-P structure	Regulations and C	Curriculum /	
	Course Plans, as app	licable.	

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 s ource 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 concerned Course. Further, the student has an option to re-register for 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) a nd 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 as prescribed by the Curriculum Structure of 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 successfully student who has Α 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 R egulations.

from SWAYAM-NPTEL/ other approved MOOC Courses						
Sl. No.						
1	4 Weeks	1 Credit				
2	8 Weeks	2 Credits				
3	12 Weeks	3 Credits				

 Table 2: Durations and Credit Equivalence for Transfer of 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 s ource 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 Program Structure (2022-2025) has a total of 124 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.

SL.No	Table 3	Credits
•	Structure	
	of BBA	
	Program	
1	SCHOOL CORE (SC)	36
2	PROGRAM CORE (PC)	45
3	DISCIPLINE ELECTIVE (DE)	38
4	OPEN ELECTIVE (OE)	5
	Total	124

15. Minimum Total Credit Requirements of Award of Degree

A minimum of 124 credits is required to be eligible for the award of BBA 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.

Curriculum Structure – Basket Wise Course List (not Semester Wise)

List of Courses Tabled – aligned to the Program Structure

(Course Code, Course Name, Credit Structure (LTPC), Contact Hours, Course Basket, Type of Skills etc., as applicable).

Table	3.1 : List of School Core Courses					
S.no	Course Name L T P					
1	Financial Accounting	4	0	0	4	
2	Essentials of English	2	0	0	2	
3	Communicative English	2	0	0	2	
4	Fundamentals of Environmental Studies	2	0	0	2	
5	Sarala Kannada / Savi Kannada	2	0	0	2	
6	Stress Management & Well Being	0	0	4	2	
7	Business English	2	0	0	2	
8	Professional English	2	0	0	2	
9	Seminars/ Conference Publication/Journal Publications	0	0	2	1	
10	Introduction to Soft Skills	0	0	2	1	
11	Introduction to Aptitude	0	0	2	1	
12	Corporate Governance and Business Ethics	3	0	0	3	
13	Employability for Young Professionals	0	0	2	1	
14	Preparedness for Interview	0	0	2	1	
15	Summer Internship	-	0	-	4	
16	Dissertation	-	0	-	6	
Total I	No. of Credits				36	

Table	Table 3.2 : List of Core Courses (CC)						
S.no	Course Name	L	Т	Р	С		
1	Management and Behavioral Practices	4	0	0	4		
2	Business Information Systems	4	0	0	4		
3	Human Resources Management	4	0	0	4		
4	Business Statistics	3	0	0	3		
5	Financial Management	4	0	0	4		
6	Marketing Management	4	0	0	4		
7	Innovation and Creativity in Business	4	0	0	4		
8	Managerial Economics	3	0	0	3		
9	Cost and Management Accounting	4	0	0	4		
10	Entrepreneurship Development	4	0	0	4		
11	Service Management	4	0	0	4		
12	Banking and Insurance	3	0	0	3		
Total	No. of Credits				45		

Table 3.3 : Discipline Electives Courses/Specialization Tracks – Minimum of 38 credits is						
to be earned by the student in a particular basket / track.						
S.No.	Course Name	L	Т	Р	С	
1	Corporate Accounting	4	0	0	4	
2	Cost Accounting	4	0	0	4	
3	Strategic Management	4	0	0	4	
4	Productions and Operations Management	4	0	0	4	
5	Consumer Behaviour & Market Research	4	0	0	4	
6	Leadership Management	4	0	0	4	
7	Advanced Financial Accounting	4	0	0	4	
8	Advanced Financial Accounting	4	0	0	4	
9	Security Analysis and Portfolio Management	4	0	0	4	
10	Global Business Finance	3	0	0	3	
11	Business Valuation	3	0	0	3	
12	Financial Econometrics	3	0	0	3	
13	Management Control System	3	0	0	3	
14	Mergers and Acquisitions	3	0	0	3	
15	Financial Modelling	3	0	0	3	
16	Advanced Financial Accounting	3	0	0	3	
17	Financial Markets & Institutions	3	0	0	3	

18	Project Finance and Appraisal	3	0	0	3
19	Financial Modelling	4	0	0	4
20		3	0	0	3
21	Compensation Management	4	0	0	4
22	International Human Resource Management	3	0	0	3
23	Human Resources Development	3	0	0	3
24	Organization Theory and Design	3	0	0	3
25	Knowledge Management	3	0	0	3
26	Organizational Change and Development	3	0	0	3
27	Strategic Human Resource Management	3	0	0	3
28	Performance Management	4	0	0	4
29	HR Analytics	4	0	0	4
30		3	0	0	3
31	Rural Marketing	3	0	0	3
32	Retail Management	4	0	0	4
33	Customer Relationship Management	3	0	0	3
34	Advertisement and Sales promotion	3	0	0	3
35	Integrated Marketing Communication	3	0	0	3
36	Sales & Distribution Management	4	0	0	4
37		3	0	0	3
38	International Marketing	3	0	0	3
39	Essentials of Business Analytics	4	0	0	4
40	Essential Statistic for Business Analytics	4	0	0	4
41	Application of Business Analytics	4	0	0	4
42	Machine Learning	4	0	0	4
43	Predictive Analytics	4	0	0	4
44	Data Visualization	4	0	0	4
45	Block chain Analytics	4	0	0	4
46	Application of Business Analytics	3	0	0	3
47	Data Visualisation	3	0	0	3
48	Artificial Intelligence for Managers	3	0	0	3
49	Machine Learning for Managers	3	0	0	3
50	Predictive Analytics	3	0	0	3
51	HR Analytics	3	0	0	3
52	Marketing Analytics	3	0	0	3

53	Block chain Analytics	3	0	0	3
54	Fundamentals of E Commerce	3	0	0	3
55	Management		0	0	4
56	Purchasing and Inventory Management	4	0	0	4
57	Technology and Operations Management	4	0	0	4
58	Lean Supply Chain Management	3	0	0	3
59	Operations and Materials		0	0	3
60	Quality Management	4	0	0	4
61	E-Business Application	4	0	0	4
62	62 Supply Chain Modelling and Design		0	0	4
63	Supply Chain Risk Management	4	0	0	4
64	Legal Aspects of E Commerce	4	0	0	4
65	Accounting in Logistics and Supply Management	4	0	0	4
66	Global Supply Chain Management	4	0	0	4
67	Warehouse Management	4	0	0	4
68	11	3	0	0	3
69	Supply Chain Modelling and		0	0	3
70	Supply Chain Risk Management	3	0	0	3
71	Legal Aspects of E Commerce	3	0	0	3
72	Emerging Technologies in Logistics and Supply Chain Management	3	0	0	3

Table 3.4 : Multidisciplinary Open Electives *– Minimum of 5 credits is to be earned by the student.

Sl. No.	Course Code	Course Name		L	Т	Р	С
1	FRL1002	Basic French		2	0	0	2
3	CIV2004	Integrated Management	Project	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.

17. 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 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 4th and 5th 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 involved a faculty from other School work 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, if he 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 carry out 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 - 5Dissertation Evaluation Components and Weightage						
Evaluation	Weightage (of the total marks)					
Components						
Dissertation Report	50 %					
Supervisor	20%					
Evaluation and						
Feedback						
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.

18. 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.

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

SEMESTER I	Credit Structure	Cont act hours	Skill Deve lopm ent	Focus Areas
------------	---------------------	----------------------	------------------------------	----------------

SL No	COURSE CODE	COURSE NAME	Cour se Type	L	Р	C			
1	SOC2001	Financial Accounting	SC	4	0	4	4	EM, P	PE
2	BBA2008	Management and Behavioral Practices	PC	4	0	4	4	Р	GE, HV, PE
3	BBA2002	Business Information Systems	PC	4	0	4	4	EM	ES
4	ENG1004	Essentials of English	SC	2	0	2	2	EM	
5	ENG1003	Communicative English	SC	2	0	2	2	Р	
6	CHE1019	Fundamentals of Environmental Studies	SC	2	0	2	2	Р	ES
7	KAN1002 / KAN2002	Sarala Kannada / Savi Kannada	SC	2	0	2	2	EM,P	HV
8	PPS1008	Stress Management & Well Being	SC	0	4	2	2	ЕМ, Е, Р	HV, PE
					22	22			
	– Employan	$\mu_{\rm HIIV}$ SKIUS, E – Entrepreneuriz	al Skills,	ľ –	Pro	iessi	onai Ski	lis	
		ility Skills, E – Entrepreneuria uality, ES – Environment and						n Values	& PE -
GE ·		uality, ES - Environment and						n Values	& PE -
GE - Prof	- Gender Eq fessional Eth	uality, ES - Environment and						n Values	& PE -
GE - Prof	- Gender Eq fessional Eth	uality, ES – Environment and ics						1 Values	& PE -
GE - Prof	- Gender Eq fessional Eth	uality, ES – Environment and ics	Sustain					v Values	& PE -
GE · Prof LPC	- Gender Eq fessional Eth	uality, ES – Environment and ics cture, Practical, and Credits	Sustain e 3	abil	ity,	HV -		Skill Deve lopm ent	& PE - Focus Areas
GE · Prof LPC	- Gender Eq fessional Eth C refers to Le	uality, ES – Environment and ics cture, Practical, and Credits	Sustain e 3 Cour se	abil	ity,	HV -	Cont act	Skill Deve lopm	Focus
GE - Prof LPC SEN	- Gender Eq fessional Eth C refers to Le MESTER II	uality, ES – Environment and ics cture, Practical, and Credits Table	Sustain e 3 Cour	abil (St	ity,	HV -	Cont act	Skill Deve lopm	Focus
GE - Prof LPC SEN	- Gender Eq fessional Eth C refers to Le MESTER II COURSE CODE COMXX	uality, ES – Environment and ics cture, Practical, and Credits Table COURSE NAME	Sustain e 3 Cour se Type	abil (St	Crec ruc	HV - lit ture C	Cont act hours	Skill Deve lopm ent EM,	Focus Areas
GE · Prof LPC SEN SL No 1	- Gender Eq fessional Eth Crefers to Le MESTER II COURSE CODE COMXX X	uality, ES – Environment and ics cture, Practical, and Credits Table COURSE NAME Discipline Elective – I	Sustain e 3 Cour se Type DE	abil (St L	Crec ruc P 0	HV - dit ture C	- Humar Cont act hours 4	Skill Deve lopm ent EM, P	Focus Areas PE
GE · Prof LPC SEN SL No 1 2	- Gender Eq fessional Eth Crefers to Le MESTER II COURSE CODE COMXX X BBAXXX	uality, ES – Environment and ics cture, Practical, and Credits Table Ourse NAME Discipline Elective – I Discipline Elective – II Human Resources	Sustain e 3 Cour se Type DE DE	abil (St 4 4	Trec ruc P 0 0	HV - dit ture C 4 4	· Humar Cont act hours 4 4	Skill Deve lopm ent EM, P P	Focus Areas PE ES GE, HV,
GE · Prof LPC SEN SL No 1 2 3	- Gender Eq fessional Eth refers to Le MESTER II COURSE CODE COMXX X BBAXXX BBAXXX	uality, ES – Environment and ics ecture, Practical, and Credits Table COURSE NAME Discipline Elective – I Discipline Elective – II Human Resources Management Business Statistics	Sustain e 3 Cour se Type DE DE DE PC	abil St 4 4	Crec ruct P 0 0 0	HV - dit ture C 4 4 4	Humar Cont act hours 4 4 4	Skill Deve lopm ent EM, P P P	Focus Areas PE ES GE, HV, PE
GE · Prof LPC SEN SL No 1 2 3 4	- Gender Eq fessional Eth C refers to Le MESTER II COURSE CODE COMXX X BBAXXX BBAXXX BBA2003	uality, ES – Environment and ics cture, Practical, and Credits Table COURSE NAME Discipline Elective – I Discipline Elective – II Human Resources Management Business Statistics Business English	Sustain e 3 Cour se Type DE DE DE PC PC	abil St L 4 4 3	ity, Crec ruct P 0 0 0 0	HV - dit ture C 4 4 4 3	Humar Cont act hours 4 4 4 4 3	Skill Deve lopm ent EM, P P P EM	Focus Areas PE ES GE, HV, PE
GE · Prof LPC SEN SL No 1 2 3 4 5	- Gender Eq fessional Eth refers to Le AESTER II COURSE CODE COMXX X BBAXXX BBAXXX BBAXXX BBA2003 SOC2003 ENG2002	uality, ES – Environment and ics ecture, Practical, and Credits Table COURSE NAME Discipline Elective – I Discipline Elective – II Human Resources Management Business Statistics	Sustain e 3 Cour se Type DE DE DE DE PC SC SC SC	abil St 4 4 3 2	ity, Crec ruct P 0 0 0 0 0	HV - dit ture C 4 4 4 3 2	Humar Cont act hours 4 4 4 4 4 3 2 2 2 2	Skill Deve lopm ent EM, P P P P EM EM	Focus Areas PE ES GE, HV, PE
GE - Prof LPC SEN SL No 1 2 3 4 5 6	- Gender Eq fessional Eth refers to Le MESTER II COURSE CODE COMXX X BBAXXX BBAXXX BBA2003 SOC2003 ENG2002 ENG2003	uality, ES – Environment and ics cture, Practical, and Credits Table COURSE NAME Discipline Elective – I Discipline Elective – I Human Resources Management Business Statistics Business English Professional English Seminars/ Conference Publication/Journal	Sustain e 3 Cour se Type DE DE DE DE PC SC SC	abil St 4 4 4 3 2 2	ity, Crec ruct P 0 0 0 0 0 0 0	HV - dit ture C 4 4 4 3 2 2	Humar Cont act hours 4 4 4 4 4 3 2 2 2	Skill Deve lopm ent EM, P P P P EM EM EM EM	Focus Areas PE ES GE, HV, PE ES

		Tabl	e 4				1		1
SEN	AESTER III				Creo ruc	dit ture	Cont act hours	Skill Deve lopm ent	Focus Areas
SL No	COURSE CODE	COURSE NAME	Cour se Type	L	Р	C			
1	BBA2030	Financial Management PC		4	0	4	4	EM, P	PE
2	BBA2005	Marketing Management PC 4			0	4	4	Р	
3	BBA2007	Innovation and Creativity in Business	PC	4	0	4	4	EM	ES, HV
4	LAWXXX	Discipline Elective – III DE		4	0	4	4	EM	PE
5	BSE2021	Managerial Economics	PC	3	0	3	3	Р	ES
6	BBAXXX	Discipline Elective – IV	DE	4	0	4	4		ES, HV
7	PPS4002	Introduction to Aptitude	SC	0	0 2 1		2	EM	
		TOTAL	TOTAL 24		25				
		Tabl	<u> </u>						
SEN	MESTER IV				Creo ruc	dit ture	Cont act hours	Skill Deve lopm ent	Focus Areas
SL No	COURSE CODE	COURSE NAME	Cour se Type	L	Р	C			
1	BBA2006	Cost and Management Accounting	PC	4	0	4	4	EM, P	ES
2	BBA2004	Entrepreneurship Development	PC	4	0	4	4	Р	ES
3	SOC1001	Corporate Governance and Business Ethics	SC	3	0	3	3	EM	ES, PE
4	BBA2009	Service Management	PC	4	0	4	4	EM	ES
5	PPS1006	Employability for Young Professionals	SC	0	2	1	2	Р	
6	XXxxxx	Open Elective -I	OE	2	0	2	2		
		TOTAL				18	19		
SEN	IESTER V	Table	e 6		Creo ruc	dit ture	Cont act hours	Skill Deve lopm ent	Focus Areas

SL No	COURSE CODE	COURSE NAME	Cour se Type	L	Р	С			
1.	SOC2002	Banking and Insurance	PC	3	0	3	3	EM	ES
2.	BBAXXX X	Discipline Elective – V	DE	4	0	4	4	EM	ES
3.	BBAXXX X	Discipline Elective - VI	DE	3	0	3	3	EM	ES
4.	BBAXXX X	Discipline Elective -VII	DE	3	0	3	3	EM	ES
5.	BBAXXX X	Discipline Elective - VIII	DE	3	0	3	3	Р	ES
6.	XXXxxxx	Open Elective –II	OE	3	0	3	3		HV
7.	PPS3018	Preparedness for Interview	SC	SC 0 2 1		2			
8	SOC3001	Summer Internship	SC	-	-	4	-	ЕМ, Е, Р	ES
		TOTAL				24	21		
SEM	1ESTER VI	Table	e /		Cree	dit ture	Cont act hours	Skill Deve lopm ent	Focus Areas
SL No	COURSE CODE	COURSE NAME	Cour se Type	L	Р	C			
1	BBAXXX X	Discipline Elective – IX	DE	3	0	3	3	EM	ES
2	BBAXXX X	Discipline Elective – X	DE	3	0	3	3	EM	ES
3	BBAXXX X	Discipline Elective – XI	DE	3	0	3	3	Р	ES
4	SOC4001	Dissertation	SC	-	-	6	-		HV
		TOTAL				15	9		

.Course Catalogues

_					-	-	
	Course Code:	Course Title:	Financial accounting	L- P- C	4	0	4

SOC2001	Type of Course: Co Course	re, Theory Only							
Version No.	1.0					I			
Course Pre-	Basic Commu	Basic Communication							
requisites	General Know	General Knowledge in Accounts							
	Knowledge a	Knowledge about Business World.							
Anti-requisites	NIL	NIL							
Course Description	principles and prace various concepts like and final accounts. books of accounts i	his course is intended to provide basic knowledge about the rinciples and practices of accounting and equip the student with arious concepts like book-keeping, subsidiary books, hire purchase and final accounts. The course enables the students to maintain the books of accounts in various forms of business firms leading to the reparation of financial statements.							
Course Out Comes		At the end of the course, the student shall be able to: CO 1: Describe the basic principles of accounting. [Knowledge]							
	CO 2: Explain the pr [Comprehension]	rocess of preparatio	n of books o	f accour	nts.				
	CO 3: Discuss the di subsidiary books. [C		recording tra	ansactio	ons in	the			
	CO 4: Compute the ca [Application]	ash price under the H	re Purchase	System	l.				
	CO 5: Prepare the fin [Application]	nal accounts of a so	e trading co	ncern.					
Course objective	The objective of the course is to familiarize the learners with the concepts of Financial Accounting and attain Skill Development through Problem Solving techniques.								
Course Content:									
Module 1	Introduction to Accounting	Case Study	E-Resource Review	()8 Se	ssions			

Accounting as an information system, the users of financial accounting information and their needs. Qualitative characteristics of accounting information. Functions, advantages and limitations of accounting, Branches of accounting, Basis of Accounting; cash basis and accrual basis, Systems of accounting viz., single entry and double entry system. **The nature of financial accounting principles-** Basic concepts and conventions: entity, money measurement, going concern, cost, realization, accruals, periodicity, consistency, prudence (conservatism), materiality and full disclosures.

Accounting Standards: Introduction, Objectives of Accounting Standards, Procedure for Issuing Accounting Standards, Advantages of Accounting Standards, Accounting Standards in India, Introduction to IFRS.

Module 2	Accounting Process	Case Study	E-Resource Review	10 Sessions		
Accounting Cycle; Journal; Rules of debit and credit; Compound journal entry; Opening						
entry; Relationships between Journal and Ledger; Rules regarding posting; Preparation of						
Ledger Accounts; F	Preparation of trial ba	lance including adj	ustments.	_		

Module 3	Subsidiary books	Experiential	Field	10
		Learning	Observation	Sessions

Sales book, Sales return book, Purchases book, Purchase returns book, Cash Book- three column cash book, and journal proper.

Module 4	Hire Purchase	Assignment	E-Resource	10
	Accounting	Assignment	Review	Sessions

Meaning of Hire Purchase and Installment Purchase System- Hire Purchase v/s sale – differences between Hire Purchase and Installment system, meaning of Some important technical terms – Hire Purchase Agreement – Hire Purchase Price – Cash Price – Hire Purchase Charges – Net Hire Purchase Price – Net Cash Price – Calculation of Interest – Calculation of Cash Price – Journal Entries and Ledger Accounts in the books of Hire Purchaser and Hire Vendor (Asset Accrual Method only and excluding repossession).

I	Module 5		Final	Accounts	Case	e Study	 E-Res Revie		2		10 Sess	ions
т)	(T	1.	1 D (')	1 т	٨	1 D 1	C1		(\circ)	1 17	1.

Preparation of Trading and Profit and Loss Account and Balance Sheet of Sole Trading Concerns including all adjustments.

Targeted Application: Book-keeping & Tools that can be used: Microsoft PowerPoint Presentation

Delivery procedure (pedagogy):

Lecture: All Modules

Self-learning: Module 1: Objectives of Accounting standards. **Participative learning:** Module 5: Group discussion on case studies in concepts or issues related to Final Accounts.

Reference:

Text Book:

T1. Jain & Narang, Financial *Accounting*. Mumbai: Kalyani.

E-Reading / Essential Reading:

R1. Maheswari S. N. & Maheswari S. K. Advanced accountancy. New Delhi: Vikas

R2. Shukla M. C.& Grewall T. S. Advanced accountancy (15 Ed.). New Delhi: S. Chand

R3. Horngren, Introduction to Financial Accounting, Pearson Education.

R4. Bansal.K.M - Financial Accounting - Taxman Publication

R5. Anthony, R.N. Hawkins, and Merchant, Accounting: Text and Cases. McGraw-Hill Education.

R6. Tulsian, P.C. Financial Accounting, S. Chand

Web based Resources:

W1. Module 1: Accounting standards:

https://www.icai.org/post/icai-publications-accounting-standards-board

W2. Module 2: Accounting cycle:

https://www.investopedia.com/terms/a/accounting-cycle.asp

W3. Module 3: Subsidiary books:

https://www.toppr.com/guides/fundamentals-of-accounting/books-of-primeentry/what-are-subsidiary-books/

W4. Module 4: Hire purchase system:

https://static.careers360.mobi/media/uploads/froala_editor/files/Hire-Purchase-and-Instalment-Sale-Transactions.pdf

W5. Module 5: Final accounts:

https://www.wallstreetmojo.com/final-accounts/

PU E-RESOURCES LINK:

E1. Book-keeping system-Computerized:

Plugging into a great book-keeping system saves time TECHNOLOGY: [london edition]. (2000, Jul 11). *Financial Times* Retrieved from:

https://www.proquest.com/docview/248849130/5D680CD99E0F4714PQ/2?accountid=1 77896

NTPEL Video:

1. <u>https://archive.nptel.ac.in/courses/110/101/110101131/</u>

Case study references:

1. Financial statements preparation:

https://corporatefinanceinstitute.com/resources/knowledge/accounting/financialstatements-example-amazon-case-study/

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

Catalogue	Prof. Monica S
prepared by	Assistant Professor
	School of Commerce
	Prof Lokesh Y R
	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code: BBA2008	Course Title: Management and Behavioral Practices Type of Course: Core, Theory	L- P- C	4	0	4		
Version No.	2.0						
Course Pre-	General Knowledge in Business world						
requisites	Knowledge about different management processes						
Anti-requisites	Nil						
Course Description	This course provides a conceptual overview and fundamentals leading to functions of management. The students should be able to describe and discuss the elements of effective management, ii) discuss and apply the planning, organizing and control processes, iii) describe various theories related to the development of leadership skills, motivation techniques, team work and effective communication, iv) communicate effectively through both oral and written presentation. It enables the students to inculcate the management qualities like leadership and planning and organizing the activities which are assigned to them as a task. It also paves way to learn the basics of management and its functions in each and every organization from top level to lower-level management						
Course Out Comes	At the end of the course, the student shall CO 1: Describe the fundamentals of mana CO 2: Discuss the principles of pl (Comprehension) CO 3: Explain the organizing process (Co CO 4: Identify the principles of (Comprehension)	agement anning mpreher	(Know) and d	lecision-1	naking recting		

	CO 5: Summariz (Comprehension	e	ization in individuals	and groups			
Course	The objective of the course is to familiarize the learners with the concepts						
Objective:	of <mark>Management and Behavioural Practices</mark> and attain <mark>Skill Development</mark> through Participative Learning techniques.						
	Introduction to		Case study on	10			
Module 1	Management	Case Study	Managerial Skills	Sessions			
· ·	nent as a profess	• • • •	ches ; Management as Administration and M				
Module 2	Planning and Decision Making	Group Discussion	Group Discussion on Planning and Decision Making	10 Sessions			
	nng ang Nature a	nd importance of P	lanning; Types of Pla				
process; Manage	ement by Objective ng: Meaning, Defin	(MBO); Managemen	t by Exception (MBE). pes of decisions; Deci				
Decision Makin	ement by Objective ng: Meaning, Defin	(MBO); Managemen ition and Nature; Ty	t by Exception (MBE). pes of decisions; Deci				
process; Manage Decision Makin Process; Rational Module 3 Organizing: De Organization; Or Conflict between Span of contr	ement by Objective ng: Meaning, Defin l Perspectives and Organizing efinition, Nature rganizational Strue n Line and Staff; rol; Authority, I	(MBO); Managemen ition and Nature; Ty Behavioral Aspects o Case study and purpose; Princ cture and Design; Li Overcoming the Lin Responsibility and	t by Exception (MBE). pes of decisions; Deci of decision making. Case study on types of	ision Making 10 Sessions n; Types of al authority, artmentation			
process; Manage Decision Makin Process; Rational Module 3 Organizing: De Organization; Or Conflict between Span of contr	ement by Objective ng: Meaning, Defin l Perspectives and Organizing efinition, Nature rganizational Strue n Line and Staff;	(MBO); Managemen ition and Nature; Ty Behavioral Aspects o Case study and purpose; Princ cture and Design; Li Overcoming the Lin Responsibility and	t by Exception (MBE). pes of decisions; Deci of decision making. Case study on types of Organization ciples of Organization ne, Staff and function ne-Staff Conflict; Depa	10 10 Sessions n; Types of al authority artmentation			

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

Module 5	Introduction	Case study	Case study on	10 Sessions
	to		Challenges and	
	Organizationa		Opportunities in	
	1 Behavior		organizational	
			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.

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: https://byjus.com/commerce/henri-fayol-14-principles-of-management/

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

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.</u> and <u>Schweizer, R.</u> (2021), "Practice coordination by principles: a contemporary MNC approach to coordinating global practices", <u>Critical Perspectives</u>

on International Business, Vol. ahead-of-print No. ahead-ofprint. https://doi.org/10.1108/cpoib-04-2020-0027.

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-management-business-management.html
- Chrome extension://efaidnbmnnnibpcajpcglclefindmkaj/http://punainternationalschool.c om/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/

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),

18th Ed. Organizational Behaviour. Pearson Education Asia

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

Catalogue prepared by	Dr.Ch.Sahyaja Assistant Professor School of Commerce
Recommended by the Board	4 th Board of Studies, 11 th July, 2024
of Studies on Date of Approval by the Academic	24 th Academic Council meeting held on 3 rd August 2024
Council	

Course Code:	Course Title: Business		4	0	4
BBA2002	Information System	L- P- C			
	Type of Course: Core Theory				
Version No.	1.0				
Course Pre-	Basic knowledge of business i	nformatio	n system	IS	
requisites	• Awareness of the role of Information Technology in digital era				era
	Soft Skills - Creativity, commu	inication			
	Basic analytical ability				
Anti-	Nil				
requisites					
Course	The course provides the foundation	to the bu	siness ir	nformation	system
Description	which describes the process and its management functions. Also overview				erview
	the significance of business process re-engineering, evolution of ERP, e-				
	enterprise and decision making help	os to train	the mar	agers throu	ugh the

	functions of business and technology effectible to achieve organization goal. Lastly, the recent technological advancements in several management domains delivers a value-added IT solution to the industry.				
Course Out Comes	On successful completion of the course the students shall be able to: CO1: Understand the basics concepts and working of information technology(Knowledge)				
	-	the role of info ions. (Knowledg	rmation systems support th e)	at enables the	
	CO3: Discuss	the concepts of E	BPR and E-enterprise (Know	ledge)	
		e	ons effectively use informati (Comprehension)	ion systems to	
		-	ues emerging and disruptiv s. (Comprehension)	e technologies	
Course	,	of the course is to	o familiarize the learners wit	h the concepts	
objective		of <mark>Business Information System</mark> and attain <mark>Skill</mark>			
	<mark>Development</mark> t	through <mark>Particip</mark>	<mark>ative Learning techniques.</mark>		
Course					
Content:	T (1 (*	Γ			
Module 1	Introduction to Business Information System	Discussion	System view of business	9 Sessions	
Topics: Business Organization -Business Work Area-Business Information-Levels of Information-Categories of Information- Management Process, Information Needs, System Approach in Planning Organizing and Controlling MIS. Introduction to Information Systems - Definition - Features - Steps in Implementation of MIS - Need for Information- Information System for Decision Making - MIS as Competitive Advantages – MIS Structures.					
Module 2	Information and Managerial Effectivenes s	Presentation and Case analysis	Presentation & Case analysis on Google Adwords	9 Sessions	
Topics: Information and Managerial Effectiveness, Information as a corporate resource, pervasiveness of information, types of information – operational, tactical and strategic; Levels of management and information needs of management; Process of generation of information; Quality of information; information systems for finance, marketing, manufacturing, research and development and human resource areas.					

Module 3	E-Enterprise systems	Assignment	E-commerce, E- communication	8 Sessions		
Topics: Introduction: Managing the E-enterprise, Organization of Business in an E- enterprise, E-business, E-commerce, E-communication, E-collaboration. Intelligent						
Systems and A	I in an Enterpr	ise.				
Module 4	Managerial Decision Making	Group discussion	data management, file program design, contro security.	12 Sessions		
Topics: Meaning of MDM, characteristics and components of Decision Support System, Approaches & Applications; Decision making process, Business Intelligence and Analytics in Applications of BI and Analytics in MDM; Leadership in Information System- ITC e-chou Volkswagen of America: Managing IT Priorities cases						
Module 5	Recent Developmen ts in Information system in Business [Emerging Trends, Technologie s & Applications]	Case analysis	Information Technology in Business areas	7 Sessions		
Topics:						

Artificial Intelligence- Definition, importance and application; 5G proliferationimportance; Quantum Computing - meaning and importance; Blockchain - Definition, importance and application; AR & VR - Metaverse; Growth of IoT; Cloud Migration

Targeted Application & Tools that can be used: Google Analytics and Facebook Marketing

Textbook

- 1. Ahuja, V. (2015). Business information systems. New Delhi: Oxford University Press.
- 2. Deepak Bansal, A (2019). SEO The Ultimate Guide for Website Owners. BUUKS, India

References :

1. Sousa, K. J., & Oz, E. (2014). Management information systems. Cengage Learning.

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

3. Jaytilak Biswas. (2020) Management Information Systems. Sage publications **University E resources:**

MIS

https://web.p.ebscohost.com/ehost/detail/detail?vid=2&sid=0d10b28d-cb19-4a50-8627-07002ca75b5

https://www-jstor-org-presiuniv.knimbus.com/journal/jmanainfosyst

https://www.ef.uns.ac.rs/mis/archive-pdf/2012%20-%20No4/MIS2012-4-4.pdf

Digital Business Strategy

https://puniversity.informaticsglobal.com:2054/stable/43825919?Search=yes&resultItem Click=true&searchText=Digital+Marketing&searchUri=%2Faction%2FdoBasicSearch%3F Query%3DDigital%2BMarketing%26so%3Drel&ab_segments=0%2Fbasic_search_gsv2%2 Fcontrol&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-the-beginnersguide/

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: : Implementation of Information Technology in the Business for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue	Dr. D. Annette christinal
prepared by	Assistant Professor
	School of Commerce
Recommende	4 th Board of Studies, 11 th July, 2024
d by the	
Board of	
Studies on	

Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code: COM 2008	Course Title: Cor accounting Type of Course: Co Course	porate re, Theory Only	L-P- C	4	0	4
Version No.	1.0					
Course Pre- requisites		unication wledge in Account Ibout Business Wor				
Anti-requisites	NIL					
Course Description	the second semester proficiency. It is a accounting process features according to activity. This course personal developme	This course on Corporate Accounting is offered as a compulsory paper in the second semester, and will allow learners to demonstrate technical proficiency. It is a branch of Financial Accounting that studies the accounting process of those operations that present specific unique features according to the legal status of the figure engaging in the business activity. This course is beneficial to assist in the intellectual, social and personal development of the student to a range of specialist and generalist business professions.				
Course Out Comes	At the end of the course, the student shall be able to: CO1. Explain the procedure for issue of shares and debentures CO 2. Discuss the Underwriter's liability of shares CO 3. Discuss the process involved in Profit prior to Incorporation CO 4. Explain the process of computation of Valuation of Shares CO 5. Summarize the process of preparation of Company's Final Accounts					
Course	,	The objective of the course is to familiarize the learners with the concepts				
objective	of <mark>Corporate Accounting</mark> and attain <mark>Employability</mark> through <mark>Problem</mark> solving methodologies.					
Course						
Content:		I			100	
Module 1	ISSUE OF SHARES AND DEBENTURES	Case Study	E-Resoure Review]	ehension
Meaning of shar	e, Types of shares –Pr	reference shares an	d Equity s	hares	-Issue of	Shares at
Meaning of share, Types of shares –Preference shares and Equity shares –Issue of Shares at Par, Premium and Discount, Pro-rata Allotment, Journal entries relating to issue of shares- Debentures – Meaning –Types of Debentures Journal entries relating to issue of Debentures.						

Module 2	UNDERWRITIN G OF SHARES	Case Study	E-Resource Review	10 Sessions [Comprehension]
Meaning – T	erms used in underwrit	ing – underwrit	er – marked app	lication – unmarked
-	Firm underwriting –	-		
	g – Partial Underwriting			
Module 3	PROFIT PRIOR			12 Sessions
Module 5	TO	E-Resource		[Comprehensio
	INCORPORATIO	Case Study	Review	n]
	N		Keview	II]
Meaning – ca	alculation of sales ratio –	time ratio – wei	ghted ratio – trea	tment of capital and
	enditure – Ascertainmer		•	-
-	Profit and Loss Accoun		-	incorporation prome
		t unter Durantee on		
Module 4	VALUATION OF		E-Resource	10 Sessions
	SHARES	Assignment	Review	[Comprehensio
	Need for Valuation – F			n]
Module 5	COMPANY FINAL ACCOUNTS	Case Study	E-Resource Review	18 Sessions [Comprehensio n]
Knowledge c	on requirements of Com	panies Act for pr	esentation of Pro	
0	Sheet of a company – Pr	· -		
	entities, excluding Calc			
	plication: Financial Stat	tements in Excel	& Tools that car	n be used: Microsof
PowerPoint a	and Excel .			
Delivery pro	cedure (pedagogy):			
	arning topics – Meaning	and Types of Sh	ares:	
	• • •	5 1		
-		ht/content/doi/	10.1108/0307435	0410768804/full/ht
		.,		
<u></u>				
• Proble	em based learning - Prot	olems on Valuatio	on of Shares	
	0			of corporate entitio
	//www-emerald-com-	a 1000 account di	in Duluille Sheet	or corporate critices
<u>https://presiuml</u> Proble Partici	//www-emerald-com- iniv.knimbus.com/insig em based learning – Prok ipative learning – Profit	ht/content/doi/ plems on Valuation	<u>10.1108/0307435</u> on of Shares	

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/CFRI-10-2021-0208/full/html. **Case Studies :**

https://www.businesstoday.in/markets/company-stock/story/adani-power-sharesfall-hindenburg-report-368052-2023-01-30

Youtube Materials:

https://www.youtube.com/watch?v=_F6a0ddbjtI MOOCs: https://in.coursera.org/projects/create-financial-statement-using-microsoft-excel

Reference:

Text Book:

Text Books And Reference Books:

- 1. S. Anil Kumar, B. Mariyappa and V. Rajesh Kumar (2022) Corporate Accounting (1St Edition). Mumbai: Himalayan Publishing House.
- 2. S.N. Maheshwari, and S. K. Maheshwari. Corporate Accounting. Vikas Publishing House, New Delhi.

Essential Reading / Recommended Reading

- 1. Ashok Sehgal, Fundamentals of Corporate Accounting. Taxman Publication, New Delhi.
- 2. V.K. Goyal and Ruchi Goyal, Corporate Accounting. PHI Learning.
- 3. Jain, S.P. and K.L. Narang. Corporate Accounting. Kalyani Publishers, New Delhi.
- 4. Bhushan Kumar Goyal, Fundamentals of Corporate Accounting, International Book House
- 5. P. C. Tulsian and Bharat Tulsian, Corporate Accounting, S.Chand
- 6. Amitabha Mukherjee, Mohammed Hanif, Corporate Accounting, McGraw Hill Education

PU Resources:

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/CFRI-10-2021-0208/full/html. https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/03074350410768804/full/ht ml

Case study references:

1. Financial statements preparation:

https://corporatefinanceinstitute.com/resources/knowledge/accounting/financialstatements-example-amazon-case-study/

2.Adani Downfall and Hindenburg Report:

https://hindenburgresearch.com/adani/

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

Catalogue	Prof. Lokesh Y R
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board	
of Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code:	Course Title: Human Resource		4	0	4	
BBA2003	Management	L-P-	_	-		
	Type of Course: Program Core,	С				
	Theory Only Course					
Version No.	2.0		•		•	
Course Pre-	Knowledge of Human Resource Mana	gement				
requisites	Knowledge of compensation as a part	of Huma	an Rese	ource		
_	Management					
Anti-requisites	Nil					
Course	Course will enable the students to und	lerstand	the con	ncepts of		
Description	compensation and its relevance from b	ousiness	perspe	ective. The	e course	
	is conceptual in nature and will enhan	ce stude	nts' kn	owledge	about	
	various traditional and modern practic		-			
	adherence to the government policies	-				
	be able to have a better understanding about designing a compensation					
	policy in line with skills sets of employees and marketed standards in					
	various business operate.					
Course Out	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)					
	CO 2: Describe the process of Human resources planning and Job					
	design. (Comprehension)					
	CO 3: Outline the factors affecting Recruitment and Selection Process.					
	(Comprehension)	ining or	d ita m	00000		
	CO 4: Recognize the importance of training (Comprehension)	ning an	u ns pi	ocess.		
	CO 5: Identify various methods of Perf	formanc	ο Δηηγ	raisal		
	(Comprehension)		c rippi	a15a1.		

Course	The objective of the course is to familiarize the learners with the conce					ncepts	
Objective	of <mark>Human F</mark>	of <mark>Human Resource Management</mark> and					
	Development	through <mark>Participati</mark>	ve Learnin	g techniques			
Course Content:							
Module 1	Introduction to HRM	Group discussion	Group di		08 sessi	ons	
functions of HR	M - Role of HR m	eaning- Definition anager – Challenge Introduction to HR	s and Opp	ortunities of		IR	
Module 2	Human Resources Planning and Job Analysis	Case analysis			08 sessio	ons	
Human Resource	ces Planning and	Job Analysis: Intro	duction ar	nd Characteri	istics –		
Forecasting futu	ire manpower pla	ns in case of shorta nning. Job Analysis - Job Enrichment -	s – Benefits	of Job Analy	vsis - Pro	cess-	
Module 3	Recruitment and selection	Case analysis & presentation			12 sessi	ons	
Recruitment - P	Process of Recruitr	uitment– Factors af nent - E-Recruitmer	nt.		ources of		
Module 4	Training and	- Types of Tests and Case analysis and presentation		/5.	12 sessi	ons	
-	evelopment:- Preess and Types of T	requisite for Train Training - On the job	0 0		•	ed	
Module 5	Performance appraisal	Case analysis and presentation			09		
Behavioral and Performance ap Targeted Applic Tools that can b	Result methods of praisal systems - 1	ance Appraisal Intr f Performance App Role of Technology g customer data bas	raisal - Ov in perform	ercoming the nance apprais	e Flaws ir		
Text Book T1 . V S P Rao 3 ^r	^d Edition: Human	Resource Manager	nent: Text	& Cases. Exc	el Books		
References R1. Robbins D Wiley.	A (2010): Funda	mentals of Human	Resource	Managemer	nt: New	Delhi:	

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=ECATALOGUE_B ASED&unique_id=JSTOR1_REDO_1577

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

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALOGUE_B ASED&unique_id=TEXTBOOK_LIBRARY01_06082022_94

Topics relevant to SKILL DEVELOPMENT: Human Resource Planning, Job Analysis, Job Description for **Skill Development through Participative Learning Techniques** This is attained through assessment component mentioned in course handout.

Catalogue	Dr. Janmitha KL
prepared by	Assistant Professor
	School of Commerce
	Dr. Hemanth
	Professor
	School of commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code: SOC2003	Course Title: BUSINESS STATISTICS Type of Course: Core , Theory	L-P-C	3	0	3
Version No.	2.0				
Course Pre-	Basic Analytical skills.				
requisites	Basic numeric skills.				
Anti-					
requisites					
Course	The course in business statistics intends to prove	ide students	the	abilit	y to
Description	understand the regular events in business spher	e and enabl	es sti	udent	ts
	to associate them quantitatively in business reporting and decision-				
	making activities. It also makes capable the students to collect, process,				
	analyze and interpret business environment and				
	precise, systematic and scientific manner	1			

Course Outcomes			-	nt of the subject statistics ar nting statistical data	nd methods
		0	statistical data	0	
	CO3. Re	ecognize co	onsistency of the	statistical data	
	CO4. Co	ompute ass	sociation and rela	tionship between statistica	l data
	CO5. Pr	actice cons	structing index n	umbers	
Course	The obj	ective of th	e course is to fan	niliarize the learners with th	ne concepts
Objective:	of <mark>Busir</mark>	ness Statist	<mark>tics</mark> and attain	Skill Development throug	gh <mark>Problem</mark>
	solving	methodolo	ogies.		
Course					
Content:					
Module 1	Introdu		Group discussion	Group discussion	10 Hrs.
				tion of data: Primary and	
	01	2		and tabulation; Presentation	on of data:
	Ŭ	U	- V	liagram and Bar diagrams.	
Module 2	Measur		Group	Group discussion	8 Hrs.
	Central		discussion		
	Tenden	5			
			ithmetic Mean, I	Median, Mode, Geometric	Mean, and
	lean; Quartile				00
Module 3	Measur		Case study	Case study analysis	08 11
Manager	Dispers		analysis	i	Hrs.
Deviation v	vith coefficie			ion, Mean Deviation and tion. Skewness: Bowley's	
Pearson's m					00
Module 4	Measures o Association		Case study	Case study analysis	08 11
			analysis		Hrs.
Correlation	Regression		's as officient of a	and ation (normalate and and a	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
	Meaning, Ka	rl Pearson'		orrelation (raw data only), 9	Spearman's
Rank Correl	Meaning, Ka ation; Regres	rl Pearson' sion and E	stimation		-
	Meaning, Ka ation; Regres	rl Pearson'	stimation Case study	Case study analysis	08
Rank Correl Module 5	Meaning, Ka ation; Regres Index N	rl Pearson' sion and E J umbers	stimation Case study analysis	Case study analysis	08 Hrs.
Rank Correl Module 5 Index Numl	Meaning, Ka ation; Regres Index N pers: Meaning	url Pearson' sion and Es Jumbers g, Uses, Ste	stimation Case study analysis eps involved in (Case study analysis	08 Hrs. 5; Methods:
Rank Correl Module 5 Index Numl Simple, Wei	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index	stimation Case study analysis eps involved in O Number, Paasch	Case study analysis Computing Index Numbers e's Index Number, Fisher's	08 Hrs. 5; Methods: Ideal Index
Rank Correl Module 5 Index Numl Simple, Wei Number inc	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T	stimation Case study analysis eps involved in G Number, Paasch Fest (TRT) and F	Case study analysis	08 Hrs. 5; Methods: Ideal Index
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me	stimation Case study analysis eps involved in O Number, Paasch Fest (TRT) and F ethod	Case study analysis Computing Index Numbers e's Index Number, Fisher's	08 Hrs. 5; Methods: Ideal Index
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index DELIVERY	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me RE (PEDAC	stimation Case study analysis eps involved in G Number, Paasch Test (TRT) and F ethod GOGY):	Case study analysis Computing Index Numbers e's Index Number, Fisher's factor Reversal Test (FRT);	08 Hrs. 5; Methods: Ideal Index
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index DELIVERY Lecture and	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nu	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me RE (PEDAC merical Pro	stimation Case study analysis eps involved in G Number, Paasch Fest (TRT) and F ethod GOGY): oblems- All Mod	Case study analysis Computing Index Numbers e's Index Number, Fisher's factor Reversal Test (FRT);	08 Hrs. 5; Methods: Ideal Index
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index DELIVERY Lecture and Participativ	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nui e learning: A	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me RE (PEDAC merical Pro	stimation Case study analysis eps involved in G Number, Paasch Fest (TRT) and F ethod GOGY): oblems- All Mod	Case study analysis Computing Index Numbers e's Index Number, Fisher's factor Reversal Test (FRT);	08 Hrs. 5; Methods: Ideal Index
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index DELIVERY Lecture and Participativ Self-learnin	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nui e learning: A g: Module-1	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me RE (PEDAC merical Pro 11 Modules	stimation Case study analysis eps involved in C Number, Paasch Test (TRT) and F ethod GOGY): oblems- All Mod s 1,2,3,4 & 5	Case study analysis Computing Index Numbers e's Index Number, Fisher's actor Reversal Test (FRT); ules 1,2,3,4 & 5	08 Hrs. 5; Methods: Ideal Index Consumer
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index DELIVERY Lecture and Participativ Self-learnin Assignment	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nui e learning: A g: Module-1 1: Tabular	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me budget me E (PEDAC merical Pro Il Modules and Grap	stimation Case study analysis eps involved in O Number, Paasch Test (TRT) and F ethod GOGY): oblems- All Mod s 1,2,3,4 & 5 ohical reporting	Case study analysis Computing Index Numbers e's Index Number, Fisher's factor Reversal Test (FRT);	08 Hrs. 5; Methods: Ideal Index Consumer
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index DELIVERY Lecture and Participativ Self-learnin Assignment primary sur	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nui e learning: A g: Module-1 1: Tabular vey on any to	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me Budget me E (PEDAC merical Pro Il Modules and Grap opic – by st	stimation Case study analysis eps involved in G Number, Paasch Test (TRT) and F ethod GOGY): oblems- All Mod s 1,2,3,4 & 5 ohical reporting tudent groups)	Case study analysis Computing Index Numbers e's Index Number, Fisher's actor Reversal Test (FRT); ules 1,2,3,4 & 5	08 Hrs. 5; Methods: Ideal Index Consumer
Rank Correl Module 5 Index Numl Simple, Wei Number inc Price Index 7 DELIVERY Lecture and Participativ Self-learnin Assignment primary sur Assignment	Meaning, Ka ation; Regres Index N pers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nui e learning: A g: Module-1 1: Tabular vey on any to	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me E (PEDAC merical Pro Il Modules and Grap opic – by ste	stimation Case study analysis eps involved in C Number, Paasch Fest (TRT) and F ethod GOGY): oblems- All Mod s 1,2,3,4 & 5 ohical reporting tudent groups) e a report of the a	Case study analysis Computing Index Numbers e's Index Number, Fisher's factor Reversal Test (FRT); ules 1,2,3,4 & 5 of the primary data (Co	08 Hrs. 5; Methods: Ideal Index Consumer
Rank Correl Module 5 Index Numl Simple, Wei Number inco Price Index DELIVERY Lecture and Participativ Self-learnin Assignment primary sur Assignment Sessions wa	Meaning, Ka ation; Regres Index N bers: Meaning ghted: Laspey luding Time under family PROCEDUR Solving Nun e learning: A g: Module-1 1: Tabular vey on any to 2: Assignme tched (links	url Pearson' sion and E Jumbers g, Uses, Ste yre's Index Reversal T budget me E (PEDAC merical Pro Il Modules and Grap opic – by ste ent 2: Write given belo	stimationCase study analysiseps involved in ONumber, PaaschTest (TRT) and FethodGOGY):oblems- All Mods 1,2,3,4 & 5ohical reportingtudent groups)e a report of the aow)	Case study analysis Computing Index Numbers e's Index Number, Fisher's factor Reversal Test (FRT); ules 1,2,3,4 & 5 of the primary data (Co	08 Hrs. 5; Methods: Ideal Index Consumer

Textbook

1. Gupta, S.C. and Gupta, I. (2013). Business Statistics. Mumbai: Himalaya Publishing House **Reference books**

1. Kothari, C.R. (2014). Research methodology: Methods and techniques. New Age International Publishers: New Delhi

2. Gupta, B.N. (2019). Business statistics. Uttarpradesh: SBPD publications

3. Anderson, D.R., Sweeny, D.J. and Williams, T.A. (2014). Statistics for business and economics. Cengage Learning India Private Limited.

4. Beri, G. (2017). Business statistics. India: McGraw Hill Education.

5. Kazmier, L.K. (1984). Basic statistics for business and economics. United States: Mc-Graw Hills Inc.

6. Siegal, A.F. (2016). Practical business statistics. United States: Academic press.

7. Chance, W.A. (1966). A note on the origins of index numbers. The review of economics and statistic, 48(1).

Web based Resources

1. <u>https://online.stat.psu.edu/stat500/lesson/1/1.5/1.5.1</u>

2. Stigler, S.M. (1990). The history of statistics: the measurements of uncertainty before 1900. United States: Harvard University Press.

3. Godin, B. (2009). The culture of numbers: the origins and development of statistics on science (The project on the history and sociology of STI statistics, working paper, 40), Retrieved on 2nd December 2020 form: http://www.csiic.ca/PDF/Godin_40.pdf

4. Ciesielska, M. and Jamielniak, D. (2018). Qualitative methodologies in organisational studies: Volume 1- Theories and new approaches. Palgrave MacMillan. <u>https://doi.org/10.1007/978-3-319-65442-3_2</u>

5.https://ucanapplym.s3.apsouth1.amazonaws.com/RGU/notifications/E_learning/0nli ne_study/BBA%20 2nd%20Sem_BBAHC-3.pdf

Swayam & NPTEL Video Lecture Sessions

https://www.digimat.in/nptel/courses/video/111101003/L01.html

2. https://www.digimat.in/nptel/courses/video/111105042/L01.html

3. https://www.digimat.in/nptel/courses/video/110107114/L06.html

PU E-Library resources for articles:

1. 1.https://presiuniv.knimbus.com/user#/view

Detail?searchResultType=ECATALOGUE_BASED&unique_id=SPRINGER4_18

Topics relevant to SKILL DEVELOPMENT: Arithmetic Mean, Median, Mode, Harmonic Mean, Geometric Mean, Quartiles for **Skill Development through Problem Solving methodologies.** This is attained through assessment component mentioned in course handout.

CATALOGUE	Dr. SAJI GEORGE			
PREPARED BY	Assistant Professor			
	School Of Commerce and Economics			
4 th Board of Studies, 11 th July, 2024				
24th Academic Council	meeting held on 3 rd August 2024			

Course Code:	Course Title: Financial		4	0	4
BBA2030	Management	L-P- C			

	Type of Course: C Course	ore, Theory Only				
Version No.	1.0					
Course Pre-	Basic Comn	nunication				
requisites		owledge in Finance				
		about Business Wo				
Anti-requisites	NIL					
Course Description	financial concep relating to the firms. It enables of finance mana information to r management of	This course intends to provide the basis for understanding the financial concepts and theories that influence the decisions relating to the financial attributes of investors and business firms. It enables the student to study the role and responsibilities of finance manager, finance function, accounting and financial information to management for decision making and will cover management of capital, working capital management and dividend policy.				
Course Out	At the end of the	e course, the studen	t shall be able	to:		
Comes	At the end of the course, the student shall be able to:					
	CO 1: Outline the concept and nature of Finance, Financial Management and Financial Manager. [Remember]					
	CO 2: Discuss the Theory of Time value of Money. [Understand]					
	CO 3: Examine the Financing Decisions of an Organization. [Apply]					
	CO 4: Summarize the investment and dividend decisions of an organization [Understand]					
	CO 5: Recognize [Understand]	the various workir	ng capital mana	agement mod	lels.	
Course objective	,	the course is to fa				
	1	<mark>nancial Manage</mark> ugh <mark>Problem Solvin</mark>	<mark>ment a</mark> nd g Methodolog		<mark>Skill</mark>	
Course Content:						
Module 1	Introduction to financial management	Case Study	E-Resource Review	10 Sessi	ions	
of Finance Functio - Goals of Financ	aning of Finance – Bu on – Organization str ial Management – I ial Planning – Steps lanning.	ructure of finance - I Financial Decisions	Financial Mana – Role of a F	agement Tinancial		
Module 2	Time value of money	Assignment	E-Resource Review	10 Sessi	ions	

Introduction – Meaning & Definition – Need – Future Value (Single Flow – Uneven Flow& Annuity) – Present Value (Single Flow – Uneven Flow & Annuity)– Doubling Period – Concept of Valuation

1110	T . •	F • /• 1	T. 11	10
Module 3	Financing	Experiential	Field	12
	decisions	Learning	Observation	Sessions
Capital Structur	re – Optimum Capita	l Structure – EBIT – I	EBT – EPS – Analysis	- Leverages
- Types of Leve	rages – Simple Proble	ems.		
Module 4	Investment and		E-Resource	12
	Dividend	Case Study		Sessions
	decisions	5	Review	
Investment De	cisions: Introduction	- Meaning and De	efinition of Capital I	Budgeting -
Features – Sigr	nificance – Process –	Techniques – Payba	ack Period - Accoun	ting Rate of
•			fitability Index - Simp	0
			tion – Determinants	
	of Dividends (Theory	_		
Module 5	Working capital			10
	management	Casa Studen	E-Resource	Sessions
	and Receivables	Case Study	Review	
	management			
Introduction -	Concept of Working	Capital – Significanc	e of Adequate Work	ing Capital-
Evils of Excess of	or Inadequate Workin	g Capital – Determin	ants of Working Capi	tal – Sources
	-	0 1	ng of receivables m	
			g receivables - Factor	
	U		g receivables racio	5 uncering
Policios for mar	aging receivables E	actoring convices		
Policies for mar	naging receivables - F	actoring services.		
	0 0	C	can be used: Microso	ft
	cation: Financial Pla	C	can be used: Microso	ft
Targeted Appli	cation: Financial Pla	C	can be used: Microso	ft

Denvery procedure (pedagogy):

Lecture: All Modules

Self-learning: Module 1: Role of Financial Manager **Participative learning:** Module 5: Group discussion on case studies in concepts or issues related to policies for managing receivables

Reference:

Text Book:

T1: Khan and Jain, Financial Management, Tata McGraw Hill

E-Reading / Essential Reading:

R1: R.M. Srivastava: Financial Management –Management and Policy, HimalayaPublishers.

R2: Dr. K.V. Venkataramana, Financial Management, SHB Publications. **Web based resources:**

W1: Principles of sound financial planning:

https://www.cfo.com/accounting-tax/2019/07/the-12-key-principles-of-financialplanning-and-analysis/

W2: Case study on Time value of money:

https://www.allfinancejournal.com/article/view/5/1-1-5

W3: Case study on working capital management:

https://adalyajournal.com/gallery/26-oct-v1026.pdf

W4: Types of Leverages:

https://www.youtube.com/watch?v=6CirWwz9GW

W5: Receivables Management:

https://www.youtube.com/watch?v=_TfNfX5Q3rE

PU E-RESOURCES LINK:

E1. Time value of Money: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/JIABR-09-2018-</u> <u>0155/full/pdf?title=time-value-of-money-in-islamic-accounting-practice-a-critical-</u> <u>analysis-from-maqasid-al-shariah</u>

E2. Financial decisions: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/08876049510079862/full/html</u>

NTPEL VIDEO:

Financing Decisions:

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=

PRE_INDEXED&unique_id=RyA2Qk2AVB4

Case study references:

Evergrande crisis:

https://www.thehindu.com/business/explained-chinese-real-estate-firm-evergrandecrisis-a-lehman-moment/article36643709.ece

Topics relevant to SKILL DEVELOPMENT: Future and present value calculation for **Skill Development through Problem Solving Methodologies.** This is attained through assessment component mentioned in course handout.

Catalogue	Prof. Monica S
prepared by	Assistant Professor
	School of Commerce

Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code: BBA2005	Course Title: Marketing Management Type of Course: Program Core, Theory Only CourseL-P- C404
Version No.	1.0
Course Pre-	Knowledge of marketing as a function of Management
requisites	• Understand the importance of marketing for a business
Anti-requisites	Nil
Course Description	The course is conceptual in nature and will help the students to gain insight about Marketing management practices from product and services perspective. After the completion of the course students will be able to understand products and services mix, its applicability in business.
Course Out Comes	On successful completion of the course, the student shall be able to: CO1: Describe the basic concept of Marketing and its application in business. (Knowledge) CO2: Infer the various internal and external factors which affects Marketing of a product in an organization. (Comprehension) CO3: Explain marketing mix to meet growing needs of the customer. (Comprehension) CO4: Identify the basis of segmentation, targeting and positioning for products and services. (Comprehension) CO5: Relate the factors influencing consumer behavior and its impact on consumer decision making process. (Application)
Course objective	The objective of the course is to familiarize the learners with the concepts of Marketing Management and attain Skill Development through Participative Learning techniques
Course Content:	
Module 1	IntroductiontoCasestudy10 sessionsManagementManagementManagementManagementManagementManagement

Meaning & Definition of Market, core concepts of marketing, Difference between Marketing & Selling-History of Marketing, Process of Marketing-Approaches to Marketing-Functions of Marketing.

Contemporary Marketing Practices - E Marketing-, E- business, Green marketing, Green Marketing myopia, Social marketing, Societal marketing.

Module 2	Marketing	Group		10 Sessions
Wiodule 2	environment	discussion		10 365510115
			a () (· - 4

Type of Marketing Environment – Internal & External (Micro/Macro)- Internal Environment :5Ms- Micro Environment: Porters 5 force Model – BCG Matrix – Macro Environment – PESTEL. Value chain analysis,. Ansoff Matrix.

discussion	Module 3 N	Marketing mix	Group discussion		10 Sessions
------------	------------	---------------	---------------------	--	-------------

Introduction to 4 Ps of Marketing- History – Product-Concept – Classification of Products – Levels of products – PLC.

Pricing- Factors affecting pricing, Types of Pricing, Cost based, Buyer based & Competition based. **Place** – introduction - Factors affecting Channel selection- Types of Marketing channel levels. **Promotion** – Promotional mix, Personal Selling, Direct Marketing, Sales Promotion, PR, Advertising, AIDA.

Module 4 Segmentation positioning	, , Case study	Case study on industrial disputes	10 Sessions
--------------------------------------	----------------	---	-------------

Mass marketing Vs Segmentation. Need for Segmentation, Types of segmentation, Market segmentation process, Requirement of effective segmentation, Market Targeting: Target market, types of target market. Differentiation & Positioning: Positioning, Types of positioning, Brand positioning errors, Positioning Maps.

Module 5	Consumer		10 Sessions
	behavior and CRM		

Understanding Consumer Behaviour in Indian and Global context: Factors influencing buyer behaviour – Cultural, Social, Individual and Psychological Influences.–Understand the concept of customer loyalty and lifetime value. Relationship Marketing and CRM- Role of CRM, Pareto Principle

Targeted Application: HR manual Tools that can be used: MS office, MS excel

Text Book

R1- Appanniah, H.R., Ramanath, H.R. and Bhaskar, H.R (2020) Marketing Management. HPH

References

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

Presidency University link

L1 : Lane, E. (2012). Green Marketing Goes Negative: The Advent of Reverse Greenwashing. European Journal of Risk Regulation, 3(4), 582-588. doi:10.1017/S1867299X00002506

https://www.cambridge.org/core/journals/european-journal-of-riskregulation/article/abs/green-marketing-goes-negative-the-advent-of-reversegreenwashing/B413E8406151C8340665CB2FA50991EB

L2: J. Haverila, M. (2013), "Market segmentation in the cell phone market among adolescents and young adults", Asia Pacific Journal of Marketing and Logistics, Vol. 25 No. 3, pp. 346-368. https://doi.org/10.1108/APJML-07-2012-0064

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/APJML-07-2012-0064/full/html

Topics relevant to SKILL DEVELOPMENT: 7 P's of marketing for **Skill Development through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue	Dr. Chaitra
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code: BBA2007	Course Title: Innovation and Creativity in Business Type of Course: Core, Theory Only Course	L- P- C	4	0	4
Version No.	1.0			L	
Course Pre- requisites	Basic CommunicationGeneral Knowledge in Business world				
Anti-requisites					
Course Description	Students shall learn the application of concepts, techniques and principles in existing organizations also solving proble of creativity, innovation processes.	new ver	tures	and	within

Course Out	At the end of the c	ourse, the student sh	all be able to:			
Comes	CO 1: Outline Creativity Techniques in Business [Knowledge]					
	CO 2: Recogn creativity.[Compre		of leaders in	enhancing		
	CO 3: Discuss ty process and service	pes of innovation a e.[Knowledge]	nd its application	in product.		
	CO 4: Discuss the sources of new knowledge and ideas.[Knowledg					
	CO 5: Analyse the ideas[Comprehe	factors influencing c nsion]	ommercialization o	of innovative		
Course objective	concepts of Innova	the course is to fan ation and Creativity ugh <mark>Participative Lea</mark>	in Business and	ers with the l attain <mark>Skill</mark>		
Course Content:						
Module 1	Creativity	Lecture and Participative learning	Creative activities and puzzles	10 Sessions		
creativity – Myth Brainstorming, att	5	Methods and technic	ues of enhancing	creativity		
Module 2	Creative mind and groups in Organization	Lecture and self- learning	Enriching the physical workplace Role of Leaders in promoting creativity and innovation	10 Sessions		
- Organizational e Handling conflicts	enrichment - Enrichi	ividual creativity - C ng the physical work Leaders in creating a ativity.	xplace for enhancir	ng creativity-		
Module 3	Introduction to the process of innovation	Case study	Radical and incremental innovation	10 Sessions		
		emental Innovation-c				

Module 4	Process of Innovation-I	Audio-visuals	Open market innovation	14 Sessions
importance of new the lead users -l innovation - the	meaning and definit w knowledge in innov Empathetic design -I role of mental pre- ea generating techniqu	vation -Tapping the id Invention factories a paration- encouragir	leas of customers-leas of customers-leas of customers-lease of customers-lease of the second se	earning from Open market
Module 5	Process of Innovation-II	Group Discussion	Roleofinnovationinorganization	14 Sessions
recognition, Roug on funnels and st	ortunities and Movin gh -cut business evalu age-gate systems -Co ues- Extending innov	ation. The idea funne ncept development a	l, Stage-gate system nd concept comme	ns, a caution
	ation & Tools that can egist and content mar	-	0	
DELIVERY PRO	CEDURE (PEDAGO	GY):		
Lecture- All Mod	lules 1,2,3,4 & 5			
Participative lear	rning: Module-1 Crea	ative activities and pu	ızzles	
Self-learning: Me creativity and inr	odule- 2 Enriching the novation	ne physical workplace	e Role of Leaders i	n promoting
Case study- Mod	l ule-3 Radical and inc	remental innovation-	S Curve	
Group Discussio	on- Module-5 Role of	innovation in organi	zation	
	uals- Module- ma.com/blog/open-i	4 Open	market	innovation-
Presentaions-Moo	dule 5			
Text Book:				
	umed (2015). Creative	& Innovation Manag	ement, Margham I	Publications.
	er (2014). Explaining	-	_	
Essential Readin	g/ Recommended Re	ading:		
E1. Richard Luecl Business Press.	ke (2003). Guide to M	anaging Creativity ar	nd Innovation, Har	vard

Web Based Resources-

W1. <u>https://www.ideou.com/pages/innovation-resources</u>

W2..https://jpl-nasa.libguides.com/subject-guides/creativity-innovation/ebooks

<u>W3-</u> Building an Innovation Factory by Andrew Hargadon and Robert I. Sutton-<u>https://hbr.org/search?term=andrew%20hargadon</u>

Swayam & NPTEL Video Lecture Sessions

1. NOC:Innovation, Business Models and Entrepreneurship (Video)

2. NOC:Innovation by Design (Video)

PU E-Library resources for articles and case references

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

Module-1 Creativity- Enhancing creativity in organizations: the role of the need for cognition- <u>https://www-emerald-com-</u>

presiuniv.knimbus.com/insight/content/doi/10.1108/MD-04-2019-0516/full/html

Module-2 Creative mind and groups in Organization - Leadership development: the key to unlocking individual creativity in organizations- <u>https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/01437731011039343/full/html</u>

Module-3 Introduction to the process of innovation- Aligning Knowledge Development between Innovation-Driven Context and Knowledge Organization Systems-<u>https://dl.acm.org/doi/10.1145/2494188.2494212</u>

Module-4 Process of Innovation-I - Self-organization of social systems – a new challenge for organization sciences and systems design https://dl.acm.org/doi/10.1145/236410.236415

Module-5 Process of Innovation-II - Successful IS innovation: Digital innovation and regulatory policy: why does development of digital technology not lead to innovation?https://dl.acm.org/doi/10.1145/3209281.3209400

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

Catalogue	Dr. Nethravathi N
prepared by	

Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code:	Course Title: Con	rnorate Law			4	0	4
LAW9006		Program core, Theo	rv L-P	- C	т	0	Т
Version No.	1.0						
Course Pre-	Knowledge of general management						
requisites	reie medge of general management						
Anti-requisites	Nil						
Course	This course provides an overview of various aspects of The Companies						
Description	Act, 2013 relating to incorporation of companies, documentation,						
	management, winding up procedure and other latest amendments of						
	the Act.						
Course Out		npletion of the cour					e to:
Comes	-	contents of main d	locument	s of a C	Corpo	rate	
	(Knowledge)						
		the duties and pro	cedure of	remov	val of	a Direc	ctor
	(Comprehension)			1 !			
	(Comprehension)	prevention of opp	ression an	ia misi	nana	gemen	t
		the modes of wind	ing up of	a com	nany		
	(Comprehension)	the modes of white	ing up of	u com	puny		
	· · · /	porate governance	models (Comp	rehen	sion)	
Course objective		the course is to f					h the
	concepts of C	orporate Law		and	att	ain	<mark>Skill</mark>
	Development thr	ough Participative	<u>Learning</u>	techni	<mark>ques.</mark>		
Course Content:	Development thr	ough Participative	Learning	techni	<mark>ques.</mark>		
Course Content:	Development thr		Learning			10	
Course Content: Module 1	Development three	ough <mark>Participative</mark> C a s e s t u d y analysis	Case st	udy or ite	1	10 sessio	ons
Module 1	Introduction	C a s e s t u d y analysis	Case st corpora incorpo	udy or ite pration	1	sessi	
Module 1 Topics: Meanin Incorporation: Cer	Introduction g of Corporate Law	C a s e s t u d y analysis v; emergence of Co pration, Memorance	Case st corpora incorpo prporate l dum of A	udy or ite oration Law in Associa	n I India ation;	session a, Corp Articl	porate les of
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri	Introduction g of Corporate Lav	C a s e s t u d y analysis v; emergence of Co pration, Memorance	Case st corpora incorpo prporate l dum of A	udy or ite oration Law in Associa	n I India ation;	session a, Corp Articl	porate les of
Module 1 Topics: Meanin Incorporation: Cer	Introduction g of Corporate Law	C a s e s t u d y analysis v; emergence of Co pration, Memorance	Case st corpora incorpo prporate l dum of A	udy or ite oration Law in Associa	n I India ation;	session a, Corp Articl	porate les of
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri	Introduction g of Corporate Law	C a s e s t u d y analysis v; emergence of Co pration, Memorance	Case st corpora incorpo prporate l dum of A	udy or ite Dration Law in Associa nt, Doo	n I India ation; ctrine	session a, Corp Articl	porate les of
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil.	Introduction g of Corporate Law rtificate of incorpo ne of Ultra vires; Do Constitution of	C a s e s t u d y analysis v; emergence of Co oration, Memorand octrine of Indoor M Group	Case str corpora incorpo orporate l dum of A anageme Group o on prev	udy or ite oration Law in Associa nt, Doo discuss rention	I India ation; ctrine	session a, Corp Articl of corp 10	porate les of porate
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri	Introduction g of Corporate Lav tificate of incorpo ne of Ultra vires; Do	C a s e s t u d y analysis v; emergence of Co oration, Memoranc octrine of Indoor M	Case str corporate incorporate l dum of A anageme Group o on prev oppress	udy or ite oration Law in Associa nt, Doo discuss rention sion an	n India ation; ctrine sion of d	session a, Corp Articl of corp	porate les of porate
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil. Module 2	Introduction g of Corporate Law rtificate of incorpo ne of Ultra vires; Do Constitution of corporations	C a s e s t u d y analysis v; emergence of Co oration, Memorand octrine of Indoor M Group discussion	Case str corpora incorpo orporate l dum of A anageme Group on on prev oppress mismar	udy or ite pration Law in Associa nt, Doo discuss rention sion an nageme	n India ation; ctrine sion of id ent	session Article of corp 10 session	oorate les of porate ons
Module 1Topics:MeaninIncorporation:CerAssociation;DoctriVeil.Module 2Topics:Director	Introduction g of Corporate Lav ctificate of incorpo ne of Ultra vires; Do Constitution of corporations r; appointment, ren	C a s e s t u d y analysis v; emergence of Co oration, Memoranc octrine of Indoor M Group discussion noval, position, po	Case str corporate incorporate I dum of A anageme Group on prev oppress mismar wers, dut	udy or ite pration Law in Associa nt, Doo discuss rention sion an nagemo ties an	n India ation; ctrine sion of id ent d resj	session Article of corp 10 session ponsibility	oorate les of porate ons ilities;
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil. Module 2 Topics: Director auditor committee	Introduction g of Corporate Law rtificate of incorpo ne of Ultra vires; Do Constitution of corporations r; appointment, ren and its role; compa	C a s e s t u d y analysis v; emergence of Co oration, Memorance octrine of Indoor M Group discussion noval, position, po iny secretary- quali	Case str corporate incorporate dum of A anageme Group on on prev oppress mismar wers, dut fication, a	udy or ite pration Law in Associa nt, Doo discuss rention sion an nagemo ties an	n India ation; ctrine sion of id ent d resj	session Article of corp 10 session ponsibility	oorate les of porate ons ilities;
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil. Module 2 Topics: Director auditor committee	Introduction g of Corporate Lav ctificate of incorpo ne of Ultra vires; Do Constitution of corporations r; appointment, ren	C a s e s t u d y analysis v; emergence of Co oration, Memorance octrine of Indoor M Group discussion noval, position, po iny secretary- quali	Case str corporate incorporate dum of A anageme Group on on prev oppress mismar wers, dut fication, a	udy or ite pration Law in Associa nt, Doo discuss rention sion an nagemo ties an	n India ation; ctrine sion of id ent d resj	session Article of corp 10 session ponsibility	oorate les of porate ons ilities;
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil. Module 2 Topics: Director auditor committee	Introduction g of Corporate Law rtificate of incorpo ne of Ultra vires; Do Constitution of corporations r; appointment, ren and its role; compa	C a s e s t u d y analysis v; emergence of Co oration, Memorance octrine of Indoor M Group discussion noval, position, po iny secretary- quali	Case str corporate incorpor orporate l dum of A anageme Group of on prev oppress mismar wers, dut fication, a	udy or ite oration Law in Associa nt, Doo discuss rention sion an ageme ties an appoin	n India ation; ctrine sion of id ent d resj	session Article of corp 10 session ponsibility	oorate les of porate ons ilities;
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil. Module 2 Topics: Director auditor committee Independent direct	Introduction g of Corporate Lav tificate of incorpo ne of Ultra vires; Do Constitution of corporations r; appointment, ren and its role; compa tors; Liability of ind Oppressions, mismanagement	C a s e s t u d y analysis v; emergence of Co oration, Memorance octrine of Indoor M Group discussion noval, position, po iny secretary- quali ependent directors Type of class	Case str corporate incorpor orporate l dum of A anageme Group on on prev oppress mismar wers, dut fication, a	udy or ite pration Law in Associa nt, Doo discuss rention sion an ageme ties an appoin	n India ation; ctrine sion of id ent d resj itmen	session a, Corp Articl of corp 10 session t and consibilit t and consider t and consider	oorate les of porate ons ilities; luties;
Module 1 Topics: Meanin Incorporation: Cer Association; Doctri Veil. Module 2 Topics: Director auditor committee	Introduction g of Corporate Law etificate of incorporate of Ultra vires; Do Constitution of corporations r; appointment, rem and its role; compa cors; Liability of ind Oppressions,	C a s e s t u d y analysis v; emergence of Co oration, Memorance octrine of Indoor M Group discussion noval, position, po iny secretary- quali ependent directors	Case str corporate incorpor orporate l dum of A anageme Group of on prev oppress mismar wers, dut fication, a	udy or ite oration Law in Associa nt, Doo discuss rention ageme ties an appoin cally n the cl	n India ation; ctrine sion of id ent d resj itmen	session a, Corp Articl of corp 10 session consibilit t and c	oorate les of porate ons ilities; luties;

Topics: Section 397-408, Section 235-251 of Companies Act, 2013. Rule Foos V. Harbottle. Prevention of oppression, prevention of mismanagement; role and powers of Company Law Board; Rules and Powers of Central Government; Company Investigation

Module 4	Company liquidation	Group discussion	Group Discussion	10 sessions	
Topics : Corporate	Topics : Corporate Liquidation: Winding up of the Company, Mode of Winding up:				
Voluntary, Orders of the Tribunal (Con		Compulsory Windi	ing Up), Payment of	f Liabilities.	
Settlement of Contributories.					
	Corporate				

	Corporate			
Module 5	governance and corporate social responsibility	Group discussion	Group Discussion	10 sessions

Topics : Corporate Governance; Importance; Models of Corporate Governance; Impact of legal traditions and rule of law on corporate governance. Corporate Social Responsibility; CSR and environmental protection; legal reforms in Corporate Law: committee reports. Emerging trends in corporate law: censorship ads, surrogacy ads; misleading ads;

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

Reference

- Text book
 - 3. T1 Kapoor, N.D. (2015). Company Law & Secretarial Practice (13th ed.). New Delhi: Sultan Chand & Sons

Reference

- 1. R1 MC Kuchhal.(2013) Modern Indian Company Law. Delhi: Shri Mahavir Book Depot (Publishers)
- 2. R2 GK Kapoor and Sanjay Dhamija. (2014) Company Law. Delhi. Bharat Law House
- 3. R3 Avtar Singh.(2014) Introduction to Company Law. Eastern Book Company

PU library link

E resources:

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

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

Catalogue	Prof. Sakshi
prepared by	Assistant Professor
	School of Law
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	

Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code: BSE2021	Course Title: Managerial Economics Type of Course: Theory	L- P- C	3	0	3	
Version No.	1.0					
Course Pre- requisites	 Basic understanding of economics Basic numeric skills Familiarity with graphs and charts General Knowledge in Business week 					
Anti-requisites	Nil					
Course Description	COURSE DESCRIPTION: This course deals with the application aspects of Microeconomics and Macroeconomics to decision-making science. This helps the student to develop not only the analytical capabilities but applications skills too also. This is needed in the changing global economic and management scenario.					
Course Out Comes	On successful completion of the course, the course of the	he studen	ts shall	be able to):	
	CO 1: Outline the concept of Managerial	Economic	s (Kno	wledge).		
	CO 2: Identify the determinants of deman and recognize the exceptions (Knowledg	_	ply for	various g	oods	
	CO 3: Explain the Diminishing Marginal Utility and Consumer's equilibrium (Knowledge).					
	CO 4: Summarize the various Production functions and cost concepts relevant to decision making (Application).					
	CO 5: Recognize price determination i (Application)	n differe	nt mai	ket struct	tures	
Course Objective	The objective of the course is to familiariz concepts of Managerial Economics and Development through Participative Learn	attain <mark>Ski</mark>	11	ith the		

Course				
Content:	Nature and			
Module 1	Scope of Managerial	Group Discussion	Role of Managerial Economist	06 Sessions
	Economics			
Managerial Econ	omics - meaning, 1	nature and scope - M	lanagerial Economics ar	nd business
decision makin	g - Role of Mana	agerial Economist -	· Economic Principles :	relevant to
Managerial Decis	sions. Concept of	scarcity and oppor	tunity cost, Production	Possibility
curve.				
_	Theory of	D (1.1. (1		00
Module 2	Demand and Supply	Participative Learning	Demand estimation and forecasting	08 Sessions
Demand-law of d	lemand, demand c	urve, determinants o	of demand derivation of	individual
and market dem	nand schedules, e	exceptions to Law o	of demand. Elasticity of	of demand
	-	-	ss Elasticity - Changes	in Demand
ē	Quantity Demande			
			f supply - Market Deter	
Price and Quantil		pply (Applications), E	Equilibrium of demand a	ind supply
Madula 2	Theory of Consumer	Group	Consumer	08
Module 3	Behavior	Discussion	equilibrium	Sessions
Historical Develo		rv: cardinal and ord	l linal utility approach, D	l viminishinc
	-	-	Price-consumption curv	-
			on effects, Revealed	
-		m, Consumer surplu		
	Theory of			
Module 4	Production,	Experimental	Production and cost	08
module 1	Cost and	Learning projects	analysis	Sessions
	Revenue		• 1.1 • • •	· 1
	-		riable proportion, return	
-		-	fication of cost, short-ru and External Economies	
			nd marginal revenue	
relationships.	total revenue,	average revenue a	ind marginal revenue	und then
	Forms of			00
Module 5	Market	Case study	Market structures	08 Caraiana
	Structure			Sessions
Perfect and Imper	rfect competition,	Pure competition, Ec	quilibrium of the firm ar	nd industry
-		-	ompetition, Equilibrium	
under monopoly			ions of equilibrium u	-
		1 Nf	istic competition and i	ts features
discrimination, I	-		-	
Oligopoly: Featur	res - Price and Out	put Determination -	Cournot Model - Edgew	
Oligopoly: Featur - Chamberlin Mo	res - Price and Out del - Kinked Dema	put Determination - (and Curve Model	-	
Oligopoly: Featur - Chamberlin Mo	res - Price and Out	put Determination - (and Curve Model	-	

Participative learning: All Modules 1,2,3,4 & 5

Self-learning: Module-1 Role of Managerial Economist

Case study- https://mitsloan.mit.edu/teaching-resources-library/case-studies

Group Discussion- Role of Managerial Economist.

<u>Managerial Economics Case Studies</u> | <u>Business Economics Case Study (etcases.com)</u> Experimental Learning project: Production and cost analysis <u>https://www.mhi.org/downloads/learning/cicmhe/resources/cs_shortCase_problems.</u> <u>pdf</u>

Textbook

1. Koutsoyiannis A. Modern Microeconomics, Macmillan, London

References

- Dominick Salvatore, (2012) "Managerial Economics: Principles and Worldwide Applications", 7th Edition, Oxford University Press,
- A.R. Aryasri, (2012) "Managerial Economics and Financial Analysis", 4th Edition, TMH Publication, 2012.
- R.L.Varshney & K.L Maheswari, (2018) "Managerial Economics", 19 th Edition, S.Chand Publishers.
- Pindyck, R. S., & Rubinfeld, D. L. (2013). Micro Economics (8th Ed.). Pearson Education, USA.
- N. Gregory Mankiw (2012), Principles of Microeconomics, 4th Edition, Cengage Learning India.
- Ahuja H.L Advanced Economic Theory, S. Chand and Company, New Delhi.
- Dominick Salvatore, Theory and Problems of Microeconomic Theory, Schaum's Outline Series, McGraw-Hill Book Company, Singapore.
- Dwivedi D N (2015). Managerial Economics (8th Ed.). New Delhi: Vikas Publishing House Pvt Ltd.

Web Based Resources

- <u>https://www.researchgate.net/publication/358923308_Managerial_Eco</u> <u>nomics_Theory_and_Practice</u>
- <u>https://www.pdfdrive.com/managerial-economics-d53313267.html</u>
- <u>https://www.youtube.com/watch?v=WccttEFtdKk</u>
- <u>https://www.youtube.com/playlist?list=PLUl4u3cNGP62oJSoqb4Rf-vZMGUBe59G-</u>

Swayam & NPTEL Video Lecture Sessions on Brand Management:

- <u>https://onlinecourses.swayam2.ac.in/cec22_hs23/preview</u>
- <u>https://onlinecourses.swayam2.ac.in/imb22_mg38/preview</u>

PU E-Library res	ources for articles and case references
•	https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=E
	CATALOGUE_BASED&unique_id=JSTOR1_2208
•	https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=E
	CATALOGUE_BASED&unique_id=BOOKYARDS_1_14631
•	https://presiuniv.knimbus.com/user#/searchresult?searchId=manageri
	<u>al%20economics&_t=1660165538652</u>
•	https://presiuniv.knimbus.com/user#/searchresult?searchId=pricing%
	<u>20strategies&_t=1660165669465</u>
	https://presiuniv.knimbus.com/user#/searchresult?searchId=firm%20h
	<u>eterogeneity&_t=1660165699219</u>
•	https://presiuniv.knimbus.com/user#/searchresult?searchId=market%
	<u>20structure&_t=1660165729056</u>
•	https://presiuniv.knimbus.com/user#/searchresult?searchId=theories%
	<u>20of%20firm&_t=1660165759307</u>
Topics relevant	to SKILL DEVELOPMENT: Law of Demand for Skill Development
-	pative Learning Techniques. This is attained through assessment
	ioned in course handout.
*	
Catalogue	Dr. Vishal Sharma
prepared by	Assistant Professor
	School of Commerce
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	0
the Academic	
Council	

Course Code: BBA2016	Course Title: LEADERSHIP MANAGEMENT Type of Course: Program Core, Theory Only Course	L-P- C	4	0	4
Version No.	1.0				
Course Pre- requisites	 Basic knowledge of Leadership mana Understand the role of Leaders in a c Knowledge about concept of leaders 	company			
Anti-requisites	Nil				

Course	This course exam	nines the curren	t leadership literature a	nd traces the			
Description			y. It stresses the strate				
	-	-	orary organizations. Stu	0			
	-	self-assessments of their personal leadership skills and participate in					
	many activities of	many activities designed to develop leadership and skills in team					
	building.	-					
Course Out	CO1: Distinguish	CO1: Distinguish the concept of leadership from the concept of					
Comes	0	management and form well- founded opinions on different					
	theoretical approa		-				
	11						
			ship style and its signi	ficance in the			
	business. (Compre	ehension)					
	CO2: Identify org	nizational prob	lama ralated to loadershi	n icculos and			
	to evaluate suitab	-	lems related to leadershi	p issues and			
	Solutions. (Comp	rehension)					
	CO4· Analyze the	decision-making	g process and change ma	nagement:			
	(Comprehension)	•	, process and change ind	ingenient,			
	CO5: Assess the s	kills necessary to	exert power and influer	nce in a non-			
		-	evaluate the qualities nee	•			
			m/group environment.				
Course			niliarize the learners wit				
Objective	of <mark>Leadership</mark>	U		<mark>Employability</mark>			
	through Participa	tive Learning tec	hniques.				
Course							
Content							
	Introduction to		Qui				
Module 1	Leadership &	E-Resource	Quiz	10 Sessions			
	Management						
Topics:		1	1	1			
_	Ladership Roles	functions and ch	aracteristics of a loader	Competancias			
	-		aracteristics of a leader. nce of Management; M	*			
			ween a leader and a m				
Leaders	the of management	, amerence det		and been breat			

Leaders

Module 2	Leadership Theories, Styles and Challenges	E-Resource	Role play	8 Sessions
Topics:				

Leadership Theories and Challenges -Trait Theory, Behavioral theories, Situational Leadership, Skill-Based Leadership, Transformational Leadership, Lewin's leadership styles. Behavioral, charismatic, traditional and Situational leadership styles.

Change Management & Emotional Intelligence in Leadership	Case study	Group Discussion	10 Sessions
--	------------	------------------	-------------

Topics:

Leadership Strategies for Change, Six Leadership Styles for Change, Types of Organizational Change, Business Process Re-Engineering, Incremental Change, Technological Change, Inside and Outside Forces for Organizational Change, How Emotion and Mood Influence Behavior, Emotions in the Workplace. Organizational Implications,

Module 4	Organizational culture, Ethics and Leadership	Case analysis	Presentation	6 Sessions
----------	---	---------------	--------------	------------

Topics:

Organizational culture and ethics, The role of a leader to build organizational culture, Ethical leadership, Influence of ethical theories on organizational leadership. Women Leadership. Global Leaders.

Module 5	Team Leadership	Case	Simulation	10 Sessions
	& Sources of	analysis	Game	
	power			

Topics:

Team Leadership- Leadership and Small Group Communication, Decision-Making in Groups, The 3 Levels of High-Performance Leadership Communication, Virtual Teams: Benefits and Challenges. Power in Organisation, Six Sources of Power, Legitimate Power, Referent Power, Expert Power, Reward Power, Coercive Power, Informational Power, Power Tactics.

Text Book:

- Peter G. Northouse, "Leadership", 2010, Sage. Lussir, "Effective Leadership", 2009, Cengage.
- Hughes, Ginnett, Curphy (2010) Leadership, Enhancing The Lessons of Experience (Tata Mc Graw Hill, 5th Ed.)
- Halder U (2010) Leadership and Team Building (Oxford university Press, 2nd Ed.)

References:

- Hughes, Ginnett, Curphy (2010) Leadership, Enhancing The Lessons of Experience (Tata Mc Graw Hill, 5th Ed.)
- Halder U (2010) Leadership and Team Building (Oxford university Press, 2nd Ed.)

- Adair, J. (1988). Effective leadership. London. Pan Books
- Alimo-Metcalfe, B.; Alban-Metcalfe, J. (2005). Leadership: Time for a New Direction
- *Leadership*, 1 (1), 51-71 Bass, B.M. (1985). *Leadership and performance beyond expectations*. New York: Free Press

Swayam & NPTEL Video Lecture Sessions on Brand Management:

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

https://www.digimat.in/nptel/courses/video/110107159/L40.html

https://www.digimat.in/nptel/courses/video/110107159/L52.html

Web Based Resources:

https://www.youtube.com/watch?v=SFvg4f7KYPw

https://www.youtube.com/watch?v=UZTyvbmW92M

PU-List of e-Resources:

<u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/ws.2003.07952bae.003/full/html

https://presiuniv.knimbus.com/user#/searchresult?searchId=LEADERSHIP%20MANA GEMENT%20&_t=1661497827558 https://www.igac.puchd.ac.in/docs/2014/20141005100850-10-pu-ssr-vi.pdf

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

Catalogue	Anouja Mohanty
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code:	Course Title: Cost and				
BBA2006	Management Accounting	L-P-C	4	0	4
	Type of Course: Core, Theory				

Version No.	1.0					
Course Pre-	Basic Knowledge	of Costing				
requisites	5	vledge of Accountin	ıg			
Anti-requisites	Nil	Nil				
Course Description	The course offers balanced coverage of concepts, methods, and uses of cost and management accounting with an increasingly strong emphasis on management decision-making. The students will understand various cost methods adopted in manufacturing company. A special attention is paid to cost sheet, cost control, financial statement analysis, budgetary control, cash flow analysis and management reporting.					
Course Out			rse the students shall	be able to:		
Comes	 CO1: Explain the elements of Cost and preparation of cost sheet. CO2: Compute methods of cost control via material, labour and overhead costs. CO3: Apply various techniques of analyzing the financial statements CO4: Prepare different types of budgets CO5: Interpret the Cash flows from operating, investing and financing activities of business concerns. 					
Course objective			amiliarize the learne	ers with the		
Course Content:	-	and Managemen ough <mark>Problem Solv</mark>	ing methodologies.	attain <mark>Skill</mark>		
Module 1	Introduction to Cost and Management Accounting	Group discussion	Recent practices of management accounting	10 sessions		
and management a relationship of cost financial manageme	ccounting informa accounting, financ ent. t classification – Ele	tion-functions of m ial accounting, mar ements of cost - pre	Accounting- The use anagement accountin nagement accounting paration of cost sheet imated Cost Sheet	g- and		
Module 2	Cost Control	Case study Analysis	Case study analysis on ABC analysis	10 sessions		
stock levels, EOQ, A LIFO and Average Labour cost: direct incentive plans -Ha Overheads: feature	ABC analysis. Issue methods. and indirect labou: lsey and Rowan pl s, classification, me	e of materials to pro r cost- methods of p lans, Tailors Piece R ethods of allocation	, Inventory control te oduction- pricing met oayment of wages inc	hods-FIFO, luding of		

				1		
	Financial	Company				
Module 3	Statement	financial	Public sector	10 sessions		
inounie o	Analysis	statement	organization	10 505510115		
	7 mary 515	analysis				
			e Sheets, Common size	Income		
		sis (Simple Problem				
5		-	etation of Ratios, Liquic			
	, 1		ebt Equity Ratio, Propri			
5	0	latio only), Profitab	ility Ratios based on tu	rnover only,		
Problems on ratio	analysis.					
NET 1 4	Budgetary	Case study	Case study on	10 .		
Module 4	Control	analysis	types of budget	10 sessions		
Budgets - Meanin	g and importance		ol-Meaning and Import	ance-Types		
e .		xible Budget and ca	U I	ance-rypes		
	-					
Module 5	Cash Flow	Case study	Case study on cash	10 sessions		
	Analysis	analysis	flow statement			
Topics: Meanin	g and Definition	of Cash Flow Stater	nent – Concept of Cash	and Cash		
			ns of Cash Flow Statem			
-			ash Flow from Operatii			
			from Financing Activiti			
Preparation of Cas	0		i oni i manenig i euvin			
*			Videos and board & Ch	alk Method		
Reference						
Text book						
	Cost and Manage	mont Accounting	New Delhi: Himalaya I	Publishing		
House.	Cost and Manage	ment Accounting,	New Denn. I milalaya I	ublishing		
Reference	ma Critica atrua (201	(P) Cost Accountin	a Magnatur Hill Educati			
-	```	,	g. Mcgraw Hill Educati			
•	, ·	0 0	g. New Delhi:Vikas Pub	lications		
	0	v Delhi: Mcgraw Hi				
			elhi: Mcgraw Hill Educ			
	, David E. Platt(20	17) Managerial Aco	counting , New Delhi: N	Acgraw Hill		
Education						
PU library link						
			<u>108/JFM-01-2021-0002</u>			
· ·	/www.emerald.c	om/insight/conter	nt/doi/10.1108/IJPPM-	-06-2017-		
0153/full/html						
Topics relevant to	SKILL DEVELO	OPMENT: Cost Co	ontrol and Material Cos	t Control for		
Skill Developme	nt through Probl	em Solving metho	dologies. This is attain	ined through		
—	-	in course handout.	-	Ũ		
Catalogue	Dr. Ajay Singh					
prepared by Assistant Professor						
ricpuica by	School of Com					
	JCHOOL OF COIN					

Recommended by	4 th Board of Studies, 11 th July, 2024
the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code: BBA2004	Course Title: ENT DEVELOPMENT	REPRENEURSHIP	L- P- C	4	0	4		
	Type of Course: Pr							
Version No.	1.0							
Course Pre-	Basic Communication							
requisites	General Knowledge in Business Environment							
	Knowledge about different organizational structures							
	Knowledge of a Managerial activities							
Anti-requisites	Nil							
Course	This course provides an overview of basic concepts of							
Description	entrepreneurship and MSME. It also enables the students to							
	understand and prepare a business plan and also the formalities in							
	launching a business by availing various financial and non-financial							
	assistance offered for MSME.							
Course	On successful completion of the course the students shall be able to:							
Outcomes	CO 1: Discuss the theories of entrepreneurship. (Knowledge)							
	CO 2: Identify the qualitative aspects of entrepreneur.(
	Comprehension,)							
	CO3:Recognize the role of entrepreneurs in economic development.(
	Comprehension,)							
	CO 4: Explain the process of formation of a new venture.(
	Comprehension,)				1			
	CO 5: Identify various problems and measures to overcome the							
Course objective	problems of MSME.(Analysis)							
Course objective	The objective of the course is to familiarize the learners with the							
	concepts of Entrepreneurship and Development and attain Skill							
	Development through Participative Learning techniques.							
Course Content:								
	Introduction to	Lecture & Flipped	Lecture &					
Module 1	Entrepreneurship	Learning	Flipped Lear	rning	8			
			Theories of		Ses	sions		
Entrepreneurship								
		preneurship Mindset,	-					
Factors impacting emergence of entrepreneurship; Theories of entrepreneurship- Theory								
of McClelland, Theory of profit by knight, Innovation theory by Schumpeter								
Modela 0	Overlitetime		Group		10 Sec.			
Module 2	Qualitative	Lecture & Group	discussion o		Ses	sions		
	aspects of entrepreneur	discussion	Risk taking decision ma					
	entrepreneur		aspects of	ĸing				
			Entrepreneu	rship				
Topics Managerial	versus entrepreneuu	rial Decision Making:	-	-	1 1S			
Topics Managerial versus entrepreneurial Decision Making; Entrepreneurs versus inventors; Entrepreneurial attributes and characteristics; Traits/Qualities of								
Entrepreneurs, Entrepreneurial Culture, Entrepreneur leadership; Risk taking; Decision-								
making.		, Entrepreneur ieddel	omp, nor ar	ιιε, D	CCISIC	/11		
manne,								

Module 3Types and Role of an EntrepreneursCase study on challenges faced10Topics: Types of entrepreneurs.studyby entrepreneursSessionTopics: Types of entrepreneur-WomenEntrepreneurs; Social Entrepreneurship, Serial entrepreneur Corporate Entrepreneurs, Green entrepreneur Role of an entrepreneur in economic growth as an innovator; generation of employment opportunities; complimenting and supplementing economic growth; bringing about social stability and balanced regional development of industries, Challenges faced by an entrepreneur.	s								
Entrepreneursstudyby entrepreneursSessionTopics: Types of entrepreneur-Women Entrepreneurs; Social Entrepreneurship, Serial entrepreneur Corporate Entrepreneurs, Green entrepreneur Role of an entrepreneur in economic growth as an innovator; generation of employment opportunities; complimenting and supplementing economic growth; bringing about social stability and balanced regional development of industries, Challenges faced by an entrepreneur.	s								
Topics: Types of entrepreneur-Women Entrepreneurs; Social Entrepreneurship, Serial entrepreneur Corporate Entrepreneurs, Green entrepreneur Role of an entrepreneur in economic growth as an innovator; generation of employment opportunities; complimenting and supplementing economic growth; bringing about social stability and balanced regional development of industries, Challenges faced by an entrepreneur.	S								
entrepreneur Corporate Entrepreneurs, Green entrepreneur Role of an entrepreneur in economic growth as an innovator; generation of employment opportunities; complimenting and supplementing economic growth; bringing about social stability and balanced regional development of industries, Challenges faced by an entrepreneur.									
economic growth as an innovator; generation of employment opportunities; complimenting and supplementing economic growth; bringing about social stability and balanced regional development of industries, Challenges faced by an entrepreneur.									
complimenting and supplementing economic growth; bringing about social stability and balanced regional development of industries, Challenges faced by an entrepreneur.									
balanced regional development of industries, Challenges faced by an entrepreneur.									
Formation of Class group									
Module 4New VentureLecture & Classpresentation on10EnderstationEnderstationEnderstationSection	_								
presentation External Session	s								
Environmental									
analysis	-								
Generating Business idea - Sources of Innovation, generating ideas, Creativity and									
Entrepreneurship; Entrepreneurial strategy, Business planning process; Drawing busines	•								
plan; Business plan failures. Promotion of a Venture: External environmental analysis-									
economic, social and technological, Competitive factors: Legal requirements for									
establishment of new unit and raising of funds, venture capital sources and									
documentation required.	-								
Targeted Application & Tools that can be used: - PPT, Videos and board & Chalk Metho	t								
Text books and Reference books:									
1. Dr. Vasant Desai: Entrepreneur development program & Management of SSI									
2. Anil Kumar: Management and entrepreneurship, I.K International Publishers.									
3. Dr. Venkataramana, Entrepreneurial Development, SHB publications									
E-Reading / Recommended Reading:									
R1: https://link.springer.com/book/10.1007/978-3-030-44248-4									
R2 <u>https://library.oapen.org/bitstream/20.500.12657/51891/1/9781000442038.pdf</u>									
R3: <u>https://directory.doabooks.org/handle/20.500.12854/46537</u>									
PU RESOURCES:									
Topics relevant to SKILL DEVELOPMENT: Business Plan for Skill Developme									
through Participative Learning Techniques. This is attained through assessme	ıt								
component mentioned in course handout.									
Catalogue Prof Umme Jahanara									
prepared by									
Recommended 4 th Board of Studies, 11 th July, 2024									
by the Board of									
Studies on									
Date of Approval 24 th Academic Council meeting held on 3 rd August 2024									
by the Academic									

Course Code: SOC1001	Course Title: CORPORATE GOVERNANCE AND BUSIN Type of Course: School Core	ESS ETHICS	L-P- C	3	0	3			
Version No.	1.0		1	11		I			
Course Pre-	Basic Communication	Basic Communication							
requisites	General Knowledge in B	usiness world							
Anti-	Nil								
requisites									
Course	The aim of course to give overa	ll knowledge of	auditin	g prir	ciple	s and			
Description	concepts. The course is practi-	ces as it design	ed to p	rovid	e in-c	depth			
	study of auditing principles, co			-					
	and investors. Further, it will	_				-			
	knowledge of auditing procedu	res and techniqu	ues, star	dards	s as w	rell as			
	audit of various entity.								
Course Out	On successful completion of the	e course the stuc	lent will	l be ał	ole to	:			
Comes	CO1 : Discuss the fundamental principles of Corporate Governance								
	CO2 : Outline the various codes and systems of Corporate Governance								
	CO3 : Identify the benefits of m	anaging ethics i	n workp	olace					
	CO4 : Explain various theories	of business ethic	CS						
	CO 5 : Identify ethics in all the	aspects of busine	ess						
Course	The objective of the course i	s to familiarize	the lea	arners	with	h the			
objective	concepts of Corporate Governa								
	Development through Participa								
Course									
Content:			1		1				
	Introduction to Corporate		Specifi	5					
Module 1	Governance	Type of class	mentio		8				
		activity	the cla		Ses	sions			
			activit	y					

Corporate governance: meaning, definition, scope, objectives; need for corporate governance; fundamental principles; Factors affecting the quality of corporate governance; Benefits to society of good governance to corporation; Issues in Corporate Governance; Benefits of good corporate governance. Case studies

			Specifically		
Module 2	Codes and systems of Corporate Governance	Type of class activity	mention the class	12 Sessions	
	r		activity		

Development of Corporate governance codes; Framework of OECD Principles; 4 Ps' of Corporate governance; Elements of corporate governance to manage Strategic Risk, Corporate governance Systems:- Indian Model of Governance: The Anglo-American Model, German Model, Japanese Model; Obligations to society.

Module 3	Introduction to Business	Type of class		10
	Ethics	activity	GD	Sessions

Business Ethics: meaning, definition, importance, need, evolution; Relation between Business ethics and Corporate Governance; Relationship between Ethics and Law .Code of conduct and ethics for managers; Benefits of managing ethics in workplace; recognizing ethical organizations. Key difference between Ethics and Values. Ethics and Morality, Kohlberg's six stages of moral development, Importance of Business Ethics. Factors impacting Business Ethics.

Module 4Theories of Business Ethics	Type of class activity	Problem solving	10 Sessions	
-------------------------------------	------------------------	--------------------	----------------	--

Consequentialist and non-consequentialist Normative and Applied theories: Egoism, Utilitarianism, Deontological/Kantian theories. Normative theories: Stockholder theory, Stakeholder theory, Social contract theory and criticism. Indian Ethical traditions: Gandhian Principles, Righteousness as the way in Gita, Business and Islam, teachings of the Church

activity	Module 5	Business and Ethics	Type of class activity	10 Sessions
----------	----------	---------------------	---------------------------	-------------

Ethics of consumer protection; Environmental ethics; Marketing ethics; ethical issues and HRM; Financial Management ethics; Ethical dilemma, Ethics and Corporate Governance during Covid-19 pandemic; New trends in Business ethics and Corporate governance globally. Common Misconduct in Organizations

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

Reference

Text book

Text Books and Reference Books:

1. A C Fernando (2011). Business Ethics and Corporate Governance: Principles, Policies & Practices, Pearson Education.

Essential Reading/ Recommended Reading:

- 1. Balachandran V, & Chandrashekharan V, (2011). Corporate Governance, Ethics and social responsibility, PHI
- 2. Subhash Chandra Das (2013). Corporate Governance: Codes, Systems, Standards and Practices, PHI
- 3. P K Ghosh (2014). Corporate Governance, CBS Publishers & Distributors.
- **4.** S.K.Bhatia (2013). Business Ethics and Corporate Governance, Deep & Deep Publication Pvt.Ltd. New Delhi.

Web Recourses-

https://www.emerald.com/insight/content/doi/10.1108/S2043-052320140000006010/full/html

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

Catalogue	Dr. Janmitha
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board	
of Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code: BBA 2009 Version No. Course Pre- requisites	Management Type of Co Core Theory Only 1.1	ourse: Progra	n L-F ge of M service reativit	/larketin industr y, comn	ies in the	global sco	enario	4
Anti-requisites	Nil							
Course Description	Services today account for an increasing share of the gross domestic product and the employment base in most developed and developing economies. While the service sector is going through a revolution, marketing and other strategic decisions are still based on antiquated product-centric business models. Strategic thinking is being driven by outdated assumptions of what makes firms succeed in markets. This course is designed to focus on the unique marketing and management problems faced by service firms or the service arms of manufacturing firms, and develop an understanding of the strategic initiatives necessary to build world-class service organizations.							
Course Out Comes	 On successful completion of the course, the student shall be able to: CO1: Describe the factors responsible for growth of service sector (Understand) CO2: Examine the consumer behaviour in services (Apply) CO3: Identify the role of non-monetary cost in services (Analyze) CO4: Infer the stages in service innovation (Analyze) CO5: Relate the role of services in diverse sectors (Analyze) 							
Course Objective	of <mark>Service</mark>	The objective of the course is to familiarize the learners with the concepts						
Course Content:								
Module 1	Introductio n to Services	Group Discus	sion	class re	discussio egarding n Service	current	08 Ho	ours
Topics: Meanin Services, Service significance of s of service sector	e marketing m ervices market	nix, challenges	in serv	vices pri	cing, clas	sification	of Sei	rvices,

Module 2	Consumer Behavior in Services	Assignment & Case analysis	Case study on Ola Cabs and Consumer Behaviour in services topic for group discussion	11 Hours
Topics: Service	Expectations,	Types of expectation	s, Zone of tolerance, Factors	s influencing
-	-		ved, Customer Perception	-
-			ty, GAPS Model, Service	
importance and		_		
Module 3	People and Price Element in Services	Case study	Case study on Beyond booking	12 Hours
Topics: Employ	vees' Roles in	Service Delivery- St	rategies for Delivering Ser	vice Quality
		•	anning Roles-Service scape	-
oriented service		5 1	0 1	
	5	price as an indicator of	of service quality, approach	es of pricing
	-		, pricing and service tiering	- 0
		1 0		
Module 4	Process & Physical Evidence Elements in Service	Case study	Case study analysis of Make my trip.com	12 Hours
Topics: Process		rinting: components	of blueprint; Impact of se	rvice failure
-	-	0	ges of Service Innovation & I	
-		n service innovation		Jesign, cypes
	0		tegic roles of Servicesca	ne Role of
•		proving service quali		pe, Role of
	iniology in ini	proving service quan	ty post COVID.	
Module 5	Service Manageme nt across diverse sectors	Case study	Case study analysis of Quantas Airlines	12 Hours
Topics: Introd	uction to Bank	ing and Insurance Se	rvices, Hospital and Educat	ional Service
and Tourism Se	rvice Marketin	g strategies in service	e sectors post COVID - Finar	cial services,
hospitality, IT &	TTES, healthca	are, telecom, tourism	, retail, NGOs and public ut	ility services.
Targeted Applie	cation & Tools	that can be used: Ser	vice manager, retail manage	r & MS office
Zeithaml		er, Dwayne Gremler,	omer Focus across the F , Ajay Pandit, 5th Edition, T	

References

R1: Services Marketing: The Indian Context, R Srinivasan, 4th Edition, Prentice Hall of India.

R2: Services Marketing: Text & Cases, Harsh V Varma, Pearson Education.

R3: Services Marketing: Text and Cases – Dr. Rajendra Nargundkar, 3rd Edition, Tata McGraw Hill, International Edition.

R4: Lovelock, C., Wirtz, j. Chaterjee, J.(2011). Services Marketing. Pearson Prentice Hall.

R5: S.M. Jha: Services Marketing HPH

E-Library resources Presidency university

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

E-Resources:

https://ebooks.lpude.in/management/mba/term_4/DMGT510_SERVICES_MARKETIN G.pdf

https://www.drnishikantjha.com/booksCollection/Service%20Sector%20Marketing%20T YBMS%202016-17.pdf

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

	1
Catalogue	Dr Mounica Vallabhaneni,
prepared by	Assistant Professor,
	School of Commerce
Recommende	2 nd BoS on 23 rd May 2023
d by the Board	
of Studies on	
Date of	21st Academic council on 6th September 2023
Approval by	
the Academic	
Council	

HR SPECIALIZATION

Course Code: BBA3012		Compensation Manag e: Discipline Elective		L-P- C	4	0		4	
Version No.	2.0	e. Discipline Elective		C					
Course Pre- requisites Anti-requisites	Knowledge of I	nowledge of Human Resource Management nowledge of compensation as a part of Human Resource Management Iil							
Course Description Course Out	compensation a conceptual in n traditional and to the governm a better under with skills sets operate.	Course will enable the students to understand the concepts of compensation and its relevance from business perspective. The course is conceptual in nature and will enhance students' knowledge about various raditional and modern practices of compensation methods in adherence to the government policies on compensation. Students will be able to have better understanding about designing a compensation policy in line with skills sets of employees and marketed standards in various business perate.							
Comes	 CO1: Explain the basic concepts of compensation management (Understand) CO2: Examine the difference between the traditional and modern methods of compensation management (Apply) CO3: Prepare the framework of compensation decisions (Apply) CO4: Predict the trends in employee compensation (Apply) CO5: Interpret the provisions of wage policy in India (Apply) 								
Course objective	of Compensatio	f the course is to fami on Manage through <mark>Participative</mark>	ment		and	b		cepts attain	
Course Content:									
Module 1	Introduction to compensation management	Self-Learning	Percept	ions of	Fai	r pay	12 Sessi	ions	
Topics: Compensation meaning, nature of compensation, types of compensations, features of effective compensation policy, compensation approaches, compensation- base to pay, individual Vs team rewards, Perceptions of pay Fairness, theories of wage determination, recent trends in compensation management.									
Module 2	Techniques of compensation management	Case analysis	Alignin Strategy Strategy Strategy	y wi y and	th	HR	10 sessi	ons	
Topics: Bases for Traditional Pay System and Modern Pay System – Establishing Pay Plans – Aligning Compensation Strategy with HR Strategy and Business Strategy – Seniority and									

Longevity Pay – Linking Merit Pay with Competitive Strategy – Incentive Pay – Person Focus to Pay – Team Based Pay.

	Framework			
Module 3	for	Case analysis & Preparat	tion of Salary	10
Widdule 5	compensation	presentation Slip		sessions
	management			

Topics: Variable Pay and Executive Compensation: Strategic reasons for Incentive plans, administering incentive plans, Individual incentive plans-Piecework, Standard hour plan, Bonus, Merit Pay, Group incentive plans- Team compensation, Gain sharing incentive Plans.

Module 4	Trends in compensation management	Case analysis and presentation	Designing and planning benefit program	12 sessions
----------	---	--------------------------------	--	----------------

Topics: Trends in compensation management: Employee Benefits Management: Components – Legally Required Benefits – Benefits Administration – Employee Benefits and Employee Services – Funding Benefits Through VEBA – Costing the Benefits – Components of Discretionary Core Fringe Compensation – Designing and Planning Benefit Program – ESOP, Totally Integrated Employee Benefit Program.

Module 5	Wage Policy	Case analysis	Wage policy in India	10
	in India			sessions

Topics: Wage policy in India, objectives of wage policy, Provisions of Payments of Wages Act, 1936; the Minimum Wages Act, 1948; the Payment of Bonus Act, 1965 and the Equal Remuneration Act, 1976.

Targeted Application: Preparation of pay slip, salary structure Tools that can be used: MS office, MS excel

Text Book

Compensation & Reward Management, BD Singh, Excel Books Compensation, Milkovich & Newman, TMH

References

Compensation Management in Knowledge based world, Richard I. Anderson, 10th edition, Pearson Education.

Compensation Management, ErSoniShyam Singh, 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. <u>https://doi.org/10.1108/eb039174</u>

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 Topics relevant to EMPLOYABILITY: Preparation of Salary Slip for Employability through Participative Learning Techniques. This is attained through assessment component mentioned in course handout.

Catalogue	Dr Mounica Vallabhaneni,
prepared by	Assistant Professor,
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board	
of Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code BBA3014	: Course Title: Hu Development Type of Course: D		L- I	Р- С	3	0	3	
Version No.	1.0	iscipline Licenve	·		I			
Course Pre-	Basic Comm	Basic Communication						
requisites	General Kno	General Knowledge in Business world						
	Knowledge							
Anti- requisites								
Course	The course will for			0	0	-	0	
Description	appropriate strateg	-		-		-		
	The course will implementation an	—			-	develo	pment,	
Course Out Comes	At the end of the co CO 1: Identify the	,				ent in fu	lfilling	
	organizational obje				1		0	
	CO 2: Explain the	Fundamentals of	Adult le	arning	r 9			
	CO 3: Describe im	portant methods	of emplo	yee tra	aining a	t various	levels.	
	CO 4: Examine the development.	e effectiveness of :	investme	ent in	employ	ee traini	ng and	
Course	The objective of the	e course is to fam	iliarize tl	he lear	ners w	ith the co	ncepts	
Objective	of Human I	Resource D	evelopn	nent	ar	nd	attain	
	Employability thro	ough <mark>Participative</mark>	Learnin	<mark>g tech</mark>	<mark>niques.</mark>			
Course								
Course Content:								
	The Role of Learning, Training and Development in Organizations	Participative learning	The r in orga change			12 Sessi	ons	
Content: Module 1	Learning, Training and Development in Organizations	learning	in orga change	nizati	onal			
Content: Module 1 Introduction	Learning, Training and Development in	learning evelopment, Stra	in orga change tegy and	nizati Train	onal ing and	l Develo	pment,	
Content: Module 1 Introduction The role of H	Learning, Training and Development in Organizations to Human Resource D	learning evelopment, Stra hange, The Learn	in orga change tegy and ing Orga	nizati Train	onal ing and on, Nat	l Develoj ional Ecc	pment, pnomic	
Content: Module 1 Introduction The role of H Development	Learning, Training and Development in Organizations to Human Resource D RD in organizational c	learning Pevelopment, Stra hange, The Learn e, The Identificati	in orga change tegy and ing Orga on of Or	nizati Train nizati rganiz	onal ing and on, Nat ational	l Develog ional Ecc and Indi	pment, pnomic vidual	
Content: Module 1 Introduction The role of H Development	Learning, Training and Development in Organizations to Human Resource D RD in organizational c	learning Pevelopment, Stra hange, The Learn e, The Identificati	in orga change tegy and ing Orga on of Or	nizati Train nizati ganiz & HI ace ity and	onal ing and on, Nat ational RD. Fut	l Develog ional Ecc and Indi	oment, onomic vidual	
Content: Module 1 Introduction The role of H Development Training and Module 2	Learning, Training and Development in Organizations to Human Resource D RD in organizational c and Human Resource Development Needs. T The Planning and Designing	learning evelopment, Stra hange, The Learn e, The Identificati Fechnology & HR Participative learning	in orga change tegy and ing Orga on of Or D. Ethics Workp Diversi Trainir	nizati Train nizati rganiz & HI lace ity and	onal ing and on, Nat ational RD. Futt	l Develog ional Ecc and Indi ure HRD 10 Sessi	oment, onomic vidual ons	
Content: Module 1 Introduction The role of H Development Training and Module 2 Fundamental	Learning, Training and Development in Organizations to Human Resource D RD in organizational c and Human Resource Development Needs. The Planning and Designing of Learning,	learning evelopment, Stra hange, The Learn e, The Identificati Fechnology & HR Participative learning tyles of adult lear	in orga change tegy and ing Orga on of Or D. Ethics Workp Diversi Trainir ning, Th	nizati Train nizati rganiz & HI lace ity and ig e Adu	onal ing and on, Nat ational RD. Futt	l Develog ional Ecc and Indi ure HRD 10 Sessi	oment, onomic vidual ons	

Module 3Training and Development Participative learningG-B Training10Sessions

Training and Development, Design and Use of Group-based Training Methods, The Selection, Design and Use of Individualized Training Methods, Multilingual and Multicultural HRD, Management Training and Development: Problems, Paradoxes and Perspectives

Module 4	Assessment and Evaluation and management of Learning, Training and Development	Participative learning	Total Quality Training and Human Resource Development	08 Sessions
----------	---	---------------------------	--	----------------

Evaluation and Assessment, Total Quality Training and Human Resource Development, Accounting for the Human Resource Development Function, Managing the Human Resource Development Function, Marketing Human Resource Development, Supporting Learning in the Third Millennium

Targeted Application & Tools that can be used: Microsoft Office Tools

Text Book:

T1-Jon M Werner, Randy L DeSimone : Human Resource development (Thomson/Cengage), 2019

T2-Raymond A Noe: Employee Trainee Development (Tata McGraw Hill), 2019

Reference:

R1-Tripathi P.C: Human Resource Development (Sultan Chand & Sons), 2021

R2-Uday Kumar Haldar: Human Resource Development (Oxford Publications), 2020

E Book:

John P. Wilson Human Resource Development (Kogan Page Business Books), 2022

PU-List of e-Resources:

 https://presiuniv.knimbus.com/user#/searchresult?searchId=human%20resource %20development%20&_t=1693909810804

• https://presiuniv.knimbus.com/Speaking right: HRDs role in mediating good boardroom conversations | Emerald Insight (knimbus.com)

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

Catalogue	Dr. D. Vijaya Sree
prepared by	

Recommende	4 th Board of Studies, 11 th July, 2024
d by the	
Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code: BBA3016	Course Title: Knowledge Management Type of Course: Discipline Elective	L-P-C	3	0	3		
Version No.	1.0						
Course Pre- requisites	Basic knowledge of Knowledge managementUpdated Knowledge in Business world						
Anti-requisites	Nil						
Course Description	This course focuses on how knowled stored and reused so as to fully leve The tools and techniques for k evaluation, management, organizat business situations. Topics include coordination and codification, technologies and knowledge managestrategies. The goal is to enable stud context of managing the design information technologies that can far Industry 4.O and in near future Ind	erage the i nowledge ion and di knowled knowledg gement an ents to lean n, develop acilitate Kr	ntellectual a acquisition ssemination ge generatio ge transfer d knowledg rn about this oment and nowledge M	ssets of a n, assess are app on, knov and e manag practice operati	a firm. sment, lied to vledge reuse, gement e in the ion of		
Course Out Comes	On successful completion of the constraints of the	types of k ement me oply) changing us levels (gement co	cnowledge a echanisms a scenarios ar Analyze)	and featu and ma nd overc	ares of p the oming		

Course	The objective of	the course is	to familiarize the learne	rs with the concepts		
Objective	of <mark>Knowledge</mark>	Manage	<mark>ment</mark>	and attair		
	Employability through Participative Learning techniques.					
Course Content						
Module 1	Introduction to Knowledge Management	E-Resource	Quiz	7 Sessions		
-	nsfer, Barriers a	5	portance of KM, Know of Knowledge transf	0		
Module 2	Knowledge Management in Business	E- Resource	Role play	8 Sessions		
-		0 0	ent-Tools and Technol wledge Management M	0		
	Application of Knowledge	Case	Croup Discussion	12 Sessions		
	of Knowledge Management	Case study	Group Discussion	12 Sessions		
Module 3 Topics:	of Knowledge		Group Discussion	12 Sessions		
Module 3 Topics: Knowledge ma Application of I	of Knowledge Management System anagement system KMS in Organizat ductivity. Knowle	study n, Compone ion. Tools an	Group Discussion nts of Knowledge ma d techniques, Advantag ation – Individual lev	anagement system ges of KMS and it's		

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 nonmonetary 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%20managemen t&curPage=0&layout=list&sortFieldId=none&topresult=false&content=*knowledge%20m anagement*

Swayam & NPTEL Video Lecture Sessions on Knowledge Management:

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

https://www.tutorialspoint.com/knowledge_management/knowledge_management_tut orial.pdf

Web Based Resources:

- 1. https://hbr.org/2007/07/the-knowledge-creating-company
- 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 prepared by	Prof. Saswati Roy Chel Assistant Professor School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code	Course Title, Dr	ufame an as Mana as	and and			
Course Code:		erformance Manage		4		
BBA3019	Type of Course:	Discipline Elective		4	0	
					0	4
Version No.	1.0					
Course Pre-	Basic knowledge	of Human resource	e manage	ement		
requisites	Understand the r	ole of HR manager	in a com	pany		
	Knowledge of pe	erformance manage	ement as	a sub	function	of Human
	resource manage	-				
Anti-requisites	ti-requisites Nil					
Course	Performance m	anagement cours	e will	help	the st	udents in
Description		s relevance as a sub		-		
L	0	tual in nature and	•			
	-	ate performance o	-		0	
		annelize the efforts				
	0	al. It will help th	-			
	0 0	imbibing the perfo				•
		dherence to ethical				intuite in un
	organization in a	difference to ethical	Standard			
Course Out	CO 1. Describe t	he importance of n	nanaging	emple	wee nerf	ormance at
Comes		act on organization	0 0	, empre	syce pen	ormance at
Comes		performance mana		tochni	a1100 ro	wards and
	sanctions to impr	-	agement	teenin	iques, ie	warus and
	-	-	rformona	o mon	itorina a	a a part of
		ne relevance of per	normanc	e mon	noring a	s a part of
	performance mar	the significance	of chan	an to	imhiha	an athical
	_	_		ge io	mone	all ethical
	-	ure in an organizational		an an th	warah n	auf aum an ca
		ate the operational	izing cha	ange ti	irougn p	erformance
	management	••••••	1	1	•.1	1 .
Course objective		he course is to famil				-
	of Performance Management and attain Employability through Participative Learning techniques.					
	Employability the	rough Participative	Learning	g techn	<u>iques.</u>	
Course Content:						
	Introduction to					
N 1 1 4	Performance	Case study	perform	nance		10.0
Module 1	management	-		system	13 Session	
	0		in Bhar		-	
Characteristics. (Diectives and Pr	inciples of Perfor				erformance
	2	gement, Challeng				
		Objectives, Function				0
		Performance Mana				
	Performance					
Module 2	Planning	Group	Potentia	alann	aisal	10 Session
		Discussion		ur uppi	u1501	10 00351011
1						

Characteristics, Objectives, Importance & Methodologies, Process & Barriers to Performance Planning, Competency Mapping, Methods of Competency Mapping. Performance Appraisal: Process, Approaches, Methods & Common Rating Errors, Potential appraisal.

Module 3	Performance Monitoring	Case study-	Performance Monitoring	10 Session
Characteristics, C	biectives. Importa	nce and Process of	Performance Monitorin	o Ononino

Characteristics, Objectives, Importance and Process of Performance Monitoring. Ongoing Mentoring and Protege Development. Performance Counselling: Principles of Performance Counselling, Performance Counselling Skills & Performance Counselling for higher job performance.

1						
	Performance		Organizational			
N/- 11- /	Management	Group	Culture	and	7 Session	l
Module 4	Implementation D		Performance		7 Session	
	-		Management.			l

Bottlenecks, Strategies & Factors affecting PM implementation, Operationalizing Change through Performance Management, Building & Leading high-performance team, Organizational Culture and Performance Management. Future role of HR Professionals in Performance Management . Ethics in Performance Management: Principles, Ethical Issues & Dilemmas, Developing Code of Ethics .

Module 5	Organizational change and performance management:	Case study	Organizational change	16 Session	
----------	--	------------	--------------------------	------------	--

Creating a High-Performance Learning Environment, Building and Leading High Performance Teams, Organizational Culture and Performance Management.

Text Book

T1: TV Rao, Raju, Gopal Mahapatra Nandini, *Performance Appraisal & 360 Degree Feedback*, 2.2nd Edition, Excel Books/Oxford IBH

References

R1: B.D Singh (2012), *Performance Management System a Holistic Approach*, Excel books Presidency University library web links

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/17410400410533917/full/html

NPTEL Video Lecture Sessions:

https://onlinecourses.nptel.ac.in/noc20_hs17/preview

https://nptel.ac.in/courses/110/105/110105137/

https://nptel.ac.in/courses/109/105/109105127/

https://nptel.ac.in/courses/110/105/110105069/

Journals

<u>Schleicher, Deidra J; Baumann, Heidi M; Sullivan, David W; Levy, Paul E; Hargrove, Darel</u> <u>C</u>; et al.(2018) *Putting the System Into Performance Management Systems: A Review and Agenda for*

Performance Management Research Journal of Management;

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

Catalogue	Dr. Anouja Mohanty
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code: BBA3017	and developme	rganization change ent e: Discipline Elective	L-P-C	3 0	3			
Version No.	1.0				0			
Course Pre- requisites	Knowledge of I	Human Resource Mana Drganization developn	0	of Humar	n Resource			
Anti-requisites	Nil	0						
Course Description	Development (Development sp interpersonal, g course presents explains the pra addition, values	This course introduces the student to the discipline of Organizational Development (OD); it provides an overview of how an Organizational Development specialist plans and implements interventions to create interpersonal, group, intergroup, or organization-wide change. This ourse presents theoretical and historical foundations of the field and explains the practical interventions involved in an OD process; in addition, values, ethics and the role of the Organizational Development professional/change agent will be studied.						
Course Out Comes	On successful completion of the course, the student shall be able to: CO1: Recognize the basic concepts of organization change (Remember) CO2: Apply the traditional and modern methods of change management (Apply) CO3: Explain the elements of Organization development (Understand) CO4: Analyze the diagnosis practices of change management in linkage with an organization strategy (Analyze)							
Course Objective	The objective of of Organization	f the course is to famili	arize the learn developmen	t a	the concepts nd attain			
Course Content:								
Module 1	Organization change	L-routh (necheelon	Group discuss promotion	sion on	10 sessions			
Internal & Exter	nal changes, Moc	tion, nature of change, lels of change- Lewis's model, organizational	Force field-Th	nree step	model,			
Module 2	Resistance to change	Case analysis			08 sessions			
overcoming resi	stance for the cha	reasons for the resistar ange, systematic appro in change managemer	ach to making	change-	factors for			
Module 3	Organization development	Case analysis & presentation			10 sessions			
Organization De	evelopment-Intr evelopment -Step	oduction, history, evol s involve in Developm ention and types- Socio	ent process. C	D interve	entions:			

managed Teams.	Work Redesign	. Management by O	bjectives (MBO), Quality	Circles and									
Total Quality Ma	U	0	ejeenves (inde)) Quanty	cheles and									
	Diagnosing	Case analysis and		13									
Module 4	Organizations	presentation		sessions									
			·										
Diagnosing Orga	nizations- Need	for diagnostic mod	els, organization, group,	individual									
level diagnosis, I	level diagnosis, Process of organizational diagnosis, root cause analysis, evaluation and												
successful chang	e, Designing Inte	erventions-an overv	iew, strategic OD interve	ention,									
Evaluating Interv	ventions-sensitiv	ity training, survey	feedback, team building										
			for organization develop	ment									
Tools that can be	used: MS office	, MS excel											
Text Book													
<u>,</u>	Shanekar, Essenti	ials of Organisation	Development, Everest P	ublishing									
House													
References													
-			proach to Organization D	evelopment,									
PrenticeHall, Eng	<i>.</i>												
8	-		n Development and Cha	nge (9th									
,		Cengage Learning											
			rganization Change Age	ents", <u>Journal</u>									
of Managerial Psy													
459. <u>https://doi.</u>			. 1 11 ()										
0		-	pment - a challenge for I										
-	-	0	guidelines for the develop	pment of									
	2	<u>Idustrial Training</u> , Vo	51. 20 No. 9, pp. 29-										
35. <u>https://doi.o</u> PU E- Resources	0.	0599610150282											
https://www-en		contant/dai/10.11(08/02683940410537981/f	ull/html									
https://www-en		<u>coment/ doi/ 10.110</u>	0/02003940410337901/1										
		content/doi/10.11(18/03090599610150282/f	ull/html									
Topics relevant t			f Managed Teams for E										
·			is is attained through										
component ment	- ,	-	is is uturited through	ussessment									
Catalogue	Dr. Anurag Mis												
prepared by	Assistant Profes												
rr	School of Comn												
	Sentoor of Contai												
Recommended	4 th Board of Stu	dies, 11 th July, 2024											
by the Board													
of Studies on													
Date of	24 th Academic	Council meeting he	d on 3 rd August 2024										
Approval by	-	0 -	U										
the Academic				the Academic									

Course Code: BBA3018	Course Title: Resource Man	Strategic Humar agement	L-P-C	3	0	3			
Version No. Course Pre- requisites	2.0 Human Resour	2.0 Human Resource Management course							
Anti-requisites	NIL	JIL							
Course Description	enhanced know organizational learning appro resource mana management f includes topic	This course utilizes an experiential learning approach for gaining enhanced knowledge about the HR process and how to align as per the organizational goals and strategies. The course utilizes an experiential learning approach to know about the foundation of strategic human resource management. It will help to understand strategic human resource management from global context as well as from change context. It includes topic related to strategic human resource development, talent management, employee engagement, new forms of strategic management.							
Course Outcomes	Describe the i	of this course, the stumportance of strateg	ic human			gement for			
	competitive advantage (Knowledge) Discuss the HR processes like talent management, human resource development from the perspective of strategic human resource management. [Comprehension] Explain how HR strategies are used to achieve organization goals [Comprehension] Discuss memorable strategies used in HR processes. [Comprehension]								
Course Objective:	of Strategic H	of the course is to fam uman Resource Man ipative Learning tech	agement			-			
Module 1	Introduction to strategic human resource management					11 Sessions			
strategic huma	n resource ma	human resource ma nagement. Developi ategic HR policies.	0						
Module 2	Human resource strategy					10 Sessions			
Human resource	e strategy: proce	source strategy. Hum ess issues. Implementi on, Challenges of the	ng issues i	related					

	SHRM and			10
Module 3	competitive			Sessions
	advantage			
0.	0 0	-	vantage. The classical vers	
	on strategy, Linkir	ng HRM to organisa	tional strategy, Approach	nes to strategic
alignment		- · · ·		
•			ng and restructuring - 1	
International	labour market - M	lergers and Acquisit	ions - Outsourcing and of	tf shoring
	Global			10
Module 4	SHRM			Sessions
Strategic Resi		entions to Changing	, Environment – Portfoli	
			HR, Globalisation. Th	
			character of the workfor	rce. Changing
nature of the	work. Workplace	tlexibility. Change ii	n management practices.	
	1· ·· 0 ·T 1 ·1	· 1 1		
~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	plication & Tools th			
Research Pape	er, Case Study, Da	ita Analysis,		
Project work /	Assignment			
Project work/ Project / Assic				
Project/ Assig	gnment:			
critical factors should visit F assignment as assignment fil	s responsible for PU library and acc s well as attach th le.)	the issues mention cess the online reso ne photo of log in a	ed from the PU library an ed in the paper. (Kindly urces for the same and ir nd log out in person in t	note: Student acorporate the the end of the
•	_	0 0	nd analysing the core prir	-
	-	-	s cited at the end of case s	
-	••••	: Demonstrate learn	ing by holding a live eve	ent focusea on
giving experie	ences to people.			
Text Book				
			a Vallibor and That	Caratar
	-		e Kelliher, and Thor	nas Garavan
, , , 0	10 Human Kesouro	ce Management. Ox	ford University Press	
References				
Books:				- P
R1 Catherine Management	e Truss, David M	lankin, Clare Kell	iher (2012). Strategic H	uman Kesource
0	Armstrong(2008).	Strategic Human Re	source Management : A g	uide to action
Kogan Page		0		
0 0	es and Paul Sm	nith(2017) Strategic	: Human Resource Mar	nagement [.] Ar

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: https://www.cambridge.org/core/journals/management-and-organizationreview/article/abs/international-strategic-human-resource-management-a-comparativecase-analysis-of-spanish-firms-in-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: https://www.cambridge.org/core/journals/management-and-organizationreview/article/abs/putting-strategic-human-resource-management-in-context-acontextualized-model-of-high-commitment-work-systems-and-its-implications-inabiae (\$10(E8(CC82C2872E8)E2C(2(BD2821E

china/8106F86CC82C3878F8EF2C636BD3821E

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-hybrid-workplace 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-companies-have-</u>to-change-too

Videos

Mariot Hotel

https://www.youtube.com/watch?v=a9ZaY1m_kFw

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

Catalogue	Dr. Netravati
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

		IID and th		TP	4		4	
Course Code:	Course Title:	5	Theorem	L-P- C	4	0	4	
BBA3020 Version No.	1.0	se: Discipline Elective	e, i neory	L				
Course Pre-		to of Business Areal-1						
	Basic knowledge of Business Analytics							
requisites		Understanding about foundation concepts of Human resources						
	Knowledge about MS excel							
	Subjective knowledge of HR analytics							
Anti-	Nil							
requisites	T1 ·	• 1 • • 1 • •	1 1 .	1	1. 1			
Course	-	rovides an insight tow	0					
Description	0	skills, and competen				-		
		e central concepts of						
		ercises, builds skill		-				
	U	analysis and represent			,	-		
	-	helps managers to ad	uress both ta	ictical a	ina str	ategic	ievei	
Course Out	human capita		1	_ .	1:		1.	
Course Out Comes		the foundations of ana	5		iicatio	us wit	11	
Comes	-	nce to HR analytics (Co	-	,	ation	`		
		ct metrics for various				•		
		trate HR analytics and	i visualizatio	n using	, wis e	kcei		
	(Application)	t the data to draw info	rongos for do	aision .	malin	- in		
	_	t the data to draw infe rces (Analyze)	Tences for de	cision	пакт	5 111		
			ncod HR mo	dolling	* \ nnl	ication	n)	
Course		prescriptive and adva of the course is to fam						
objective	,						-	
objective	of HR Analy		Employabi	nty thro	ougn <mark>F</mark>	xperie	ential	
	Learning tech	niques.						
Course								
Content:								
	Introduction		Group discu	ussion i	in the			
M. J. J. 1		Assignment & Case	class regard	ling cui	rrent	06		
Module 1	to business	analysis	trends in bu	0		Clas	ses	
	analytics		HR analytic					
Topics: Busines	s analytics, Mea	aning and scope, unde	rstanding bu	isiness	analyt	ics, Hi	story	
-	-	ics, advantages and cl	•		-		-	
0		ent, levels of Busines	• •	-		-		
	0	es, future of HR analy	•	·	5			
^ _ ^ 		Assignment &	Computatio	on of H	R		10	
Module 2	HR Metrics	Case analysis	metrics usir			Cl	asses	
Topics: HR 1	metrics – types	, application and exe		0		aining	and	
-	development, Staffing, Payroll, Performance Appraisal etc.							
1, 1	U, J, ,	11						
	Descriptive		Key excel fu	unction	s, HR		0	
Module 3	analytics in	Case analysis &	dashboard a				.0	
	HR	Activity	visualizatio			Cla	sses	
1		1	_					

Topics: Key excel functions – VLOOKUP, INDEX, SUMIF, AVERAGEIF, COUNTIF, etc. Creation of HR dashboards, story boarding. Pivot table, charts and tables, slicers. HR data visualization – Data mapping, Scatter chart, bar charts, data merging and blending, use of Big data in data visualization

Module 4 Predictive and prescriptive analytics in HR		Case analysis and assignment	Correlation, Regression and Multiple regression using statistical software	10 Classes
Topics: Correla	tion analysis, re	egression analysis, Mu	ltiple regression analysis, e	etc
Module 5 HR analytics		Case analysis & Statistical test and drawing inferences through HR reports		10 Classes

Topics: Paired T- test, Factor analysis, HR modelling, decision tree, learning curve, sensitivity analysis, Cluster analysis

Text Book

Banerjee P., Pandey J., Gupta M. (2019) Practical application of HR analytics, SAGE

Camm J., Cochran J., Fry M., Ohlmann J., Anderson D., Sweeney D., Williams T., (2015) *Essentials of Business Analytics* Cengage Learning

References

Online Resources

- 1. <u>https://www.linkedin.com/learning/people-analytics</u>
- 2. <u>https://www.udemy.com/course/complete-human-resource-management-setup-</u> workflow-toolkit/
- 3. <u>https://www.coursera.org/learn/wharton-people-analytics</u>

Topics relevant to EMPLOYABILITY SKILLS : HR Metrics, dashboard and big data for **Employability Skills through Experiential Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue	Dr. Chaitra
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board	
of Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code:	Course Title:	Industrial Relation	L-T-					
BBA3011	and Labor La	WS	P-C	3	0	0	3	
Version No.	2.0		·					
Course Pre-	Knowledge o	Knowledge of Human Resource Management						
requisites	Knowledge o	f Industrial relation	as a func	tion	of HRN	Λ		
Anti-requisites	Nil							
Course Description	practices of In relations from nature and w importance o same for bet about various industrial rel	The course will enable the students to understand the provisions and practices of Industrial relations in line with significance of industrial relations from an organization perspective. Course is conceptual in nature and will give an overview of various industrial relations laws, importance of adherence to these laws and benefits of practicing the same for better industrial relations. Students can gain knowledge about various policies introduced by the government for improved industrial relations and various amendments in the act in light of changing trends in the industry						
Course Out Comes	On successful completion of the course, the student shall be able to: CO 1: Recognize the importance of Industrial Relation. (Knowledge) 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 code. (Application)							
Course objective	The objective concepts of I	e of the course is t Industrial Relation y through <mark>Participa</mark>	is and	Labo	or Law	rs and	vith the attain	
Course Content:					5	iques.		
Module 1	Industrial Relation						ssions	
-	· ·	s, Characteristics	-	-				
System/Principles of a good IR/Essentials of good IR, Scope, Significance/Need and Importance of IR, Major Stakeholders of IR, Issues and Challenges of industrial relations in India, key terms in Industrial Relations								
Module 2	Wage code					10 Se	ssions	
Module 2Wage code10 SessionsTopics:The Factories Act 1948, Trade Unions Act, 1926, Industrial Disputes Act 1947- Meaning of Industrial Dispute, Causes, Forms/Types, Consequences/Effects, Methods of								

Settling Industrial Disputes (Arbitration, Joint Consultations, Works Committee, Conciliation, Adjudication etc), Concepts Related to Industrial Disputes (Relevant Examples): Strike, Layoff, Lockout, Retrenchment, Meaning of Grievances, Causes of Grievances, Guidelines for Grievance Handling, Grievance Redressal Procedure in India., trends in industrial code.

	Module 3	Code on social security			10 Sessions
--	----------	-------------------------------	--	--	-------------

Topics: Payment of Wages Act, 1936, Minimum Wages Act, 1948, , Payment of Bonus Act, 1965, Methods of wage calculation, recent trends in wage system

	Industrial		
Module 4	relation		10 Sessions
	code		

Topics

Employees' Provident Funds and Miscellaneous Provisions Act, 1952, Employees' State Insurance Act, 1948, Maternity benefit act 1961, , Paternity benefit act, Payment of gratuity 1972, provisions for gig workers, latest trends in social security code

Targeted Application: HR manual

Tools that can be used: MS office, MS excel

Project work/Assignment:

Prepare report on collective bargaining – refer E resources

Experiential learning: Present based on interaction with a corporate employee about industrial relation practices in the company

Text Book

R1 Ratna Sen, Industrial Relations in India, Shifting Paradigms, Macmillan India Ltd., New Delhi, 2007.

Website: - <u>https://labour.gov.in/industrial-relations</u>

Carby-Hall, J.R. (1989), "Recent and Future Developments in Labour Law", <u>Managerial Law</u>, Vol. 31 No. 4, pp. 1-20. <u>https://doi.org/10.1108/eb022439</u>

Joshi, R.J. (1988), "LABOUR LAW AND FEMALE EMPLOYMENT", *Equal Opportunities International*, Vol. 7 No. 4/5, pp. 36-53. <u>https://doi.org/10.1108/eb010493</u>

References

T1 Industrial Relation and Labour Laws A M Sharma Himalaya Publishing House **PU E- Resources Link:**

https://www-emerald-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

Online Resources

https://onlinecourses.nptel.ac.in/noc22_lw05/preview https://onlinecourses.nptel.ac.in/noc22_mg52/preview **Topics relevant to EMPLOAILITY :** XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue	Dr. Chaitra
prepared by	Assistant Professor
	School of Commerce
Recommended by	4 th Board of Studies, 11 th July, 2024
the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code: BBA3013	Course Title: International Human Resource Management	LT- P- C	3	0	0	3
Version No.	2.0	1		I		
Course Pre-	Basic Communication					
requisites	General Knowledge in Business world					
	Knowledge about international busines					
	Knowledge of human resource manage	ment				
Anti-requisites						
Course Description	This course discusses HRM in internation conquer challenges which influence the employment in turn the success of an or	internati rganizati	iona on.	l assignm By focusir	ent ar 1g on	nd
	policies, programs, and practices charac	cteristic o	of or	ganizatior	nal eff	orts
	to manage human assets worldwide.					
Course Out	At the end of the course, the student sha					
Comes	CO 1: Distinguish between domestic HRM and IHRM (Knowledge)					
	CO 2: Analyze the cross-cultural impact on IHRM (Comprehension)					
	CO 3: Summarize the approaches to Staffing in International					
	Operations. (Comprehension)		.	f Chaff fam		
	CO 4: Outline the Recruiting and Selecting aspects of Staff for					
	International Assignments. (Comprehension)					
	CO 5: Summarize the concepts relating to international training and					
Course	compensation. (Comprehension)	izo tha la	0.1510	one with th	0.000	conto
objective	The objective of the course is to familiar of International Human Resource	Manage				attain
objective	Employability through Participative L					attaill

Course				
Contont				
Content:	Introduction to			
Module 1	IHRM			9 Sessions
IHRM - conce	pts - Moderating var	iables between dom	estic HRM and IHR	M- potential
	urrent IHRM- trends			-
environment.		0 0	0 0	
	Culture and			
Module 2	Organizational			8 Sessions
	Context			
Cultural Conc	epts – Elements of cr	oss culture - Cross-c	cultural implications	for IHRM-
Control and co	ordination mechanis	sms – strategies for o	organizational cultur	re- Cross
cultural trainin	ng and evaluation of	effectiveness.		
Module 3	Staffing			8 Sessions
	International			
	Operations for			
	Sustained			
	Global Growth			
Approaches to	staffing foreign ope	rations - Determina	nts of Staffing Choic	es -Types of
	Assignments-Differen	nces Between Tradit	ional & Short-term A	
Module 4	Recruiting,			8 Sessions
	Selecting staff			
	for International			
	Assignments			
Selection criter	ria and procedures fo			
			factors moderating i	
of workforce d	liversity -Reasons for	1	0	
of workforce c leave the inter	national assignment	- Gender and family	v issues for internation	
of workforce d leave the inter assignments- S	national assignment Supporting Dual-care	- Gender and family	v issues for internation	onal
of workforce c leave the inter	national assignment Supporting Dual-care International	- Gender and family	v issues for internation	
of workforce d leave the inter assignments- S	national assignment Supporting Dual-care International training and	- Gender and family	v issues for internation	onal
of workforce of leave the inter assignments- 5 Module 5	national assignment Supporting Dual-care International training and compensation	- Gender and family eer couples and wor	v issues for internation k life balance.	8 Sessions
of workforce of leave the inter assignments- 5 Module 5 The role of tra	national assignment Supporting Dual-care International training and compensation ining in supporting e	- Gender and family eer couples and wor expatriate adjustmer	v issues for internation k life balance. ht- Relocation assista	onal 8 Sessions nce-
of workforce of leave the inter assignments- 5 Module 5 The role of tran assignment pe	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre-	v issues for internation k life balance. ht- Relocation assista -departure training p	onal 8 Sessions nce-
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk	v issues for internation k life balance. ht- Relocation assista -departure training p ills.	8 Sessions nce- programs –
of workforce of leave the inter- assignments- 5 Module 5 The role of tran- assignment per cultural simula Factors affectin	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c	v issues for internation k life balance. ht- Relocation assista -departure training p ills.	nce- programs –
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis ng international com - approaches to inter	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati	v issues for internation k life balance. Int- Relocation assista -departure training p ills. components of internation and the advantag	nce- programs – ational ges and
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati	v issues for internation k life balance. Int- Relocation assista -departure training p ills. components of internation and the advantag	nce- programs – ational ges and
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation- disadvantages	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis ng international com - approaches to inter of each approach- R	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal	v issues for internation k life balance. Int- Relocation assista -departure training p ills. components of internation and the advantag	nce- programs – ational ges and
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation- disadvantages Targeted App	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis ng international com - approaches to inter of each approach- R	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used:	v issues for internation k life balance. ht- Relocation assista -departure training p ills. components of interna- ion and the advantage culating internation.	8 Sessions nce- programs – aational ges and al assignment.
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation- disadvantages Targeted App	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis ng international com - approaches to inter of each approach- R	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used:	v issues for internation k life balance. ht- Relocation assista -departure training p ills. components of interna- ion and the advantage culating internation.	8 Sessions nce- programs – aational ges and al assignment.
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affectin compensation- disadvantages Targeted App https://hrone.or	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis- ng international com - approaches to inter of each approach- R lication & Tools tha cloud/simplifyhr/?ut	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used: tm_source=software	v issues for internation k life balance. ht- Relocation assista -departure training p ills. components of interna- ion and the advantag culating internation esuggest&utm_med	8 Sessions nce- programs – ational ges and al assignment.
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation- disadvantages Targeted App https://hrone.or	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis ng international com approaches to inter of each approach- R lication & Tools tha cloud/simplifyhr/?ut	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used: tm_source=software	v issues for internation k life balance. ht- Relocation assista -departure training p ills. components of interna- tion and the advantage culating internation esuggest&utm_med ct /Assignment prop	8 Sessions nce- programs - ational ges and al assignment.
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affectin compensation- disadvantages Targeted App https://hrone.or Project work/A	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis- ng international com - approaches to inter of each approach- R lication & Tools tha cloud/simplifyhr/?ut Assignment: Mentio	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used: tm_source=software	v issues for internation k life balance. ht- Relocation assista -departure training p ills. components of interna- tion and the advantage culating internation esuggest&utm_med ct /Assignment prop	8 Sessions nce- programs - ational ges and al assignment.
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affecting compensation- disadvantages Targeted App https://hrone.or Project work/A Assignment 1 emerging mar	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis ng international com approaches to inter of each approach- R lication & Tools tha cloud/simplifyhr/?ut Assignment: Mention to Team Presentation ket country	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used: tm_source=software on the Type of Proje	v issues for internation k life balance. ht- Relocation assista -departure training p ills. components of interna- ion and the advantage culating internation. esuggest&utm_med ct /Assignment prop try- China, Japan, Ge	8 Sessions nce- programs - aational ges and al assignment. ium=ppc posed for this contermany, Brazil,
of workforce of leave the inter- assignments- S Module 5 The role of tra- assignment per cultural simula Factors affectin compensation- disadvantages Targeted App https://hrone.or Project work/A Assignment 1 emerging mar Each team will	national assignment Supporting Dual-care International training and compensation ining in supporting e rformance- Compon ation-preliminary vis- ng international com - approaches to inter of each approach- R lication & Tools tha cloud/simplifyhr/?ut Assignment: Mentio	- Gender and family eer couples and wor expatriate adjustmer ents of effective pre- sits and language sk pensation- the key c national compensati OI indicators for cal t can be used: tm_source=software on the Type of Proje of HR in one coun	v issues for internation k life balance. ht- Relocation assistan- departure training p ills. components of interna- tion and the advantage culating internation esuggest&utm_med ct /Assignment prop try- China, Japan, Generation' via Adobe Com	8 Sessions nce- programs - ational ges and al assignment. ium=ppc posed for this content of the second sec

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

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

Text Book:

T1. Peter J. Dowling, Marion Festing, Allen D. Engle (1 January 2017) InternationalHumanResource Management Cengage Learning India PrivateLimited

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

<u>Scroggins, W.A.</u> and <u>Benson, P.G.</u> (2010), "International human resource management: diversity, issues and challenges", <u>*Personnel Review*</u>, 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. https://doi.org/10.1108/00483489210012035

Referral syllabi -Florida International University

http://cpbucket.fiu.edu/man6626xs1131_mshrmol/syllabus.html

PU library

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 EMPLOAILITY : XXXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue prepared by	Dr. Anouja Mohanty
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by	24 th Academic Council meeting held on 3 rd August 2024

the Academic			
Council			

MARKETING SPECIALIZATION

Course Code: BBA3023		etail Management Discipline Electiv		4	0	4	
Version No. Course Pre- requisites	1.0Basic knowledge of Marketing ManagementSoft Skills - Creativity, communication						
	Basic analytical	ability					
Anti-requisites	Nil						
Course Description	Management. It merchandise and tailing and retail	ovides an overvie covers various th the retail store. Th analytics. Students non-store retailing t	neories is course shall ge	of reta e also in t an in-	iling and cludes co depth und	managing ncepts of E- lerstanding	
Course Out	At the end of the	e course, the studen	t shall be	e able to	o:		
Comes	CO 1: Summariz	e the nature and im	portance	e of ret	ailing (Ur	derstand)	
	CO 2: Explain th	e role of strategic p	lanning	in retai	l (Unders	tand)	
	CO 3: Demonstra	ate the importance o	of mercha	andise	managem	ent (Apply)	
	CO 4: Illustrate t	he role of a store m	anager(/	Apply)			
	CO 5: Examine Apply	CO 5: Examine the strategic aspects of retail pricing and promotion-					
Course objective	,	the course is to fami <mark>ement</mark> and attain <mark>jues.</mark>				1	
Course Content:							
Module 1	Introduction to Retailing	Group Discussion	FDI in retail-1			13 Session	
Retailing, and Re retailing- types	of, social and econ etailer's Character of retailing-own	omic significance of istics- The Indian r ership, retail mix, ore and non-traditic	f retailin etail sca and n	g-role o pe- the nerchar	of retailin e evolutio	g- Wheel of n of Indian	
Module 2	Retail Strategy	Case Study	Are Sm Faster	naller a: Better?	nd	10 Session	
and store portfoli	io management- ti	uilding competitive ading area analysis y model- types of lo	e advant -comput	age-ret		on decisions	

				ı			
Module 3	Merchandise	Case study-	Buyer of sports	10			
Morchandising	Management	5	equipment	Session			
-			rchandise management p ting-developing assortr				
			0 1 0	-			
determining inventory level and product assortment – buying merchandise- Branding Strategies, Sourcing Decisions, and Vendor Management							
<u> </u>	Store		Roles of a store				
Module 4	Management	Discussion	manager	7 Session			
1 5	0		reducing inventory shrir sing-store atmospherics	ıkage- store			
	Datail ani sin a		Enhancing the In				
Module 5	Retail pricing and promotion	Case study	store experience	16			
Woulle 5		Case study	using facial	Session			
			recognition software				
	-		cost-oriented strategy, c	-			
0	<i>.</i>	0 1 0	strategy, variable pri	01			
			ng, legal and ethical pri	cing issues,			
Markdowns, Reta	ail Promotion mix	- elements, Recent t	rends in retailing				
Targeted Applica	ation – Trading Ar	ea Analysis					
Tools used: Excel	0	5					
Text Book							
	5	, ,	6), Retailing Management,	New Delhi:			
Mc Graw Hill	Education Private	e Limited					
References							
			/-				
5	•		rjee, Ritu Srivastava (2	022), Retail			
Management, I	Noida, Pearson Ed	lucation					
R2. Look Dl-	Walters $D(2004)$	Rotail Markotina Th	neory and Practice (2 nd Ed).	New Delhi			
Prentice Hall		ixeluli iviui kellirig – Ir	ιευι y unu τ τ u c i c e (2 ¹ ^m E				
T Tenuce Hall	ui iliula.						
R3: Ron Hasty & James Reardon. (2003) Retail Management, New Delhi, Tata McGraw							
Hill.	<i>,,</i>		o,				
R4: Mc Godrie	ck, P.J. (2003) Reta	il Marketing, New D	elhi, Tata McGraw Hill, 2	2003.			
R5: Gibson. 2	012 Retail Manage	ement (4 th Ed.) New	v Delhi: Pashupati Printer	'S			
	lbert. 2013. R <i>etail l</i> ersity library web	0 ()	New Delhi: Sage Publicat	tions Ltd.			
	, , ··· ··						

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09590559610107076/full/html

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09600030210415298/full/html

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.

Dr. Sreya R
4 th Board of Studies, 11 th July, 2024
24 th Academic Council meeting held on 3 rd August 2024

Course Code: BBA3025	Course Title:Advertisement andSales PromotionTypeofCourse:DisciplineElective Theory	L-P-C	3	0	3		
Version No.	2.0						
Course Pre-	Knowledge of Management	Knowledge of Management					
requisites	Knowledge of Marketing Management						
Anti-requisites	Nil						
Course Description	The course is conceptual in nature ar overview of advertising, advertising effective implementation. After the c will be able to have an understandin depending on the nature of the prod	practices completion ng about	and n of	process invol the course stu	ved in idents		

	1			
		•	rse the students shall	be able to:
Comes		e concept of adverti		
	-	ne objectives of a	dvertisement and	methods of
	advertising			
	CO3: Apply the	practices of advertis	sing in Rural Market	
	CO4 : Describe th	e practices of Sales	Promotion	
Course objective	The objective of	the course is to f	amiliarize the learne	ers with the
	concepts of Adv	vertisement and	Sales Promotion	and attain
	Employability the	rough <mark>Participative</mark>	Learning techniques.	
Course Content:				
M. 1.1.1	Introduction to	Understand	A · · · ·	11
Module 1	advertising	Level	Assignment	Sessions
Overview of Adv	ertising Managen	nent: Introduction	n, Meaning and Fra	amework of
Advertising; Defin	ing Advertising; .	Advertising to Per	suade the Buyer; In	portance of
Advertising in M	arketing; Role of	Advertising in M	Marketing Mix and	Positioning;
Advertisers and Ad	lvertising Agencies	s; Choosing an Adv	ertising Agency	
	Setting			
	advertising	Understand		07
Module 2	objective and	Level	Case Discussion	Sessions
	Methods of	Level		365510115
	advertising			
Customer Insight	and use of Resear	rch; Setting Adver	tising objectives; The	e DAGMAR
Approach to Setting	g Objectives and M	easuring, Advertisi	ng Effectiveness; Crea	ative process
and methods; Mess	age design: messa	ge theme, models, c	onsiderations. Messag	ge strategies:
cognitive, affective	e, conative, and	brand strategies.	Advertising appea	ls: rational,
emotional, sex and	other ad appeals.			
	Effective		Video creation and	13
Module 3	Advertising	Apply Level	Presentations	Sessions
	Media		Tresentations	503510115
Big Idea; Media pl	lanning, Media Te	rms; Media Plan &	x Media Buying; Effe	ectiveness of
	-		-learning (CCD Video	
Module 4	Sales	Apply Level	Sales campaign	10
	Promotion	11 5	1 0	Sessions
Sales Promotion: In	ntroduction, Meani	ing and Importance	of Sales Promotion; S	trengths and
Limitations of Sales	Promotion; Differe	ence between Sales	Promotion and Adver	tising; Tools
and Techniques o	f Consumer Sales	s Promotion; Trad	e Promotions; Orga	nising Sales
Promotion Campai	gns			
Targeted Applicati	on & Tools that ca	n be used: PPT, V	videos and board & C	halk Method
Reference				
• R1 Philip R	Cateora and John	L Graham, Interna	tional Marketing, Irv	vin McGraw
Hill 1999.				

- R2 The Spin Selling Field book: Practical Tools, Methods, Exercises and Resources by 10TNeil Rackham
- R3 E Schultz- Sales Promotion Essentials: The 10 Basic Sales Promotion Techniques-- And How to Use Them by 10 TD.

Text book

• T1 Kruti Shah – Advertising and Integrated Marketing Communications, First Edition – 2017

Reference

- J. C. F. Chan, Z. Jiang and B. C. Y. Tan, "Understanding Online Interruption-Based Advertising: Impacts of Exposure Timing, Advertising Intent, and Brand Image," in *IEEE Transactions on Engineering Management*, vol. 57, no. 3, pp. 365-379, Aug. 2010, doi: 10.1109/TEM.2009.2034255.
- Y. -T. Huang and F. -F. Cheng, "The Effect of Online Sales Promotion Strategies on Consumers' Perceived Quality and Purchase Intention: A Moderating Effect of Brand Awareness," 2013 *Fifth International Conference on Service Science and Innovation*, Kaohsiung, Taiwan, 2013, pp. 91-95, doi: 10.1109/ICSSI.2013.27.

PU library link

L1 https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/5710864

L2 https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/8478819

L3<u>https://www-emerald-com-</u>

presiuniv.knimbus.com/insight/content/doi/10.1108/JCM-04-2014-0937/full/html E resources:

https://onlinecourses.swayam2.ac.in/cec20_ge07/preview

https://onlinecourses.swayam2.ac.in/cec20_ge02/preview

Topics relevant to EMPLOYABILITY: Role of Advertising in Marketing Mix for **Employability** through **Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue	IC name: Dr. P.S. Joan Kingsly
prepared by	Designation: School of Commerce
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code:	Course Title: Sales and distribution	L- P-	4	0	4
BBA3027	management	L-r-			
	Type of Course: Discipline Elective	C			

Version No.	1.0			
Course Pre-	Knowled	ge of Marketing Man	agement	
requisites	Basic kno	owledge of sales and	distribution as a part of	marketing
Anti-requisites	Nil			
Course Description	the students i management. T various aspects management fo	in having an over This course will hel of sales from method	se is conceptual in natur view of sales and c p the students in und ls, process to recent tren n channels its types and	listribution lerstanding nds in sales
Course Out	On successful co	ompletion of the cour	se the students shall be	able to:
Comes	CO2: Discuss ty CO3: Explain th compensation (CO4 : Examin (Understand)	pes of selling technic practices of Sales fe UNDERSTAND	es management and i	,
Course	The objective of	the course is to famili	arize the learners with th	he concepts
objective	of <mark>Sales and</mark> Employability t		<mark>Management</mark> an <mark>Learning techniques.</mark>	d attain
Course Content:				
Module 1	Introduction to sales management	Understanding Level	Self-Learning	11Sessio n
0	v of sales organiz	0	rging Trends in Sales Ma responsibilities of sale	0
Module 2	Selling skills & selling strategies	Understanding Level	Projective Technique & Case analysis	12 Session
Selling and buyi Handling custom	•••		elling process, sales pr	resentation,
Module 3	Sales force motivation and compensation		Participative Learning & Case Analysis	11Sessio n
	-		in the motivation, Com of sales force by perfor	-
appraisal process				

Sales management: Standard sales management process-International sales management -International market selection- Market survey approach or strategy.

	1	1				
Module 5	Marketing	Application Level	Discussion &	10		
	Channels		Presentation	Session		
	U		ctions and Relationship			
	0	6 6	f Distribution; Channel	0		
			ng Marketing Channels.	<u>.</u>		
U 11	used: MS office, N	s management strateg /S oxcol	gies.			
Text Book	useu. 1015 office, 10	15 excel.				
1. Sales & Distribution Management (Latest Edition), Panda Tapan K., Sahadev Sunil,						
Oxford University Press						
	/	nt – Text & Cases (2r	nd Edition), Krishna K.	Havaldar.		
	, Tata McGraw-Hi					
	,					
References	a comont. Dest	Charles C	Distant D Cull F	J		
	0	ni, Pearson Education	es, Richard R. Still, E	awara w.		
		•	ases, Johnson F.M., K	Jurta DI		
	•	- Hill, Latest Edition	1965, JULIISOIT P.IVI., N	uitz D.L.,		
Ū.			rey Lancaster, Pearson	Education		
Latest Edit	0	, Duviu Jobbel, Geom	icy Luncuster, i curboin	Laucation,		
		, Honevcutt, Erffme	eyer, Pearson Educati	on, Latest		
Edition	0 ,	, ,	<i>.</i>	,		
5. Sales Force	e Management, Ma	ark W. Johnston, Greg	g W. Marshall, Tata Mc	Graw-Hill,		
Latest Edit	ion					
Presidency Unive						
			rchId=Sales%20and%20	Idistributi		
on%20manageme	ent&_t=1675656454	473				
Topics relevant	to EMPLOYABIL	ITY SKILLS : Se	lling Process for Emp	olovability		
-			is attained through a	5 5		
	oned in course ha	=	is attained through t	xoocoontent		
Catalogue	Dr. A. SUHASHI					
prepared by	Assistant Profess					
F F	School of Comme					
Recommended		ies, 11 th July, 2024				
by the Board of		100, 11 July, 2021				
Studies on						
Date of	24 th Academic C	ouncil meeting held o	on 3 rd August 2024			
Approval by		- meeting neuro				
the Academic						
Council						
	1					

Course Code: BBA3028		Brand Management e: Discipline Elective	L- P- C	3	0	3		
Version No.	2.0			1				
Course Pre-	Basic Co	mmunication						
requisites	• BBA2005	BBA2005 Marketing Management course						
	General	General Knowledge of brands						
	Awarene	Awareness about digital branding						
	Understa	Understand the market disruption during a pandemic						
Anti-requisites	Nil	Nil						
Course	COURSE DES	CRIPTION: Brands ar	e well conne	ected to	o the custo	omers		
Description	-	world. This course	-		-			
		oncepts of brand manag	•	•				
	-	brand equity, new op	-		0			
		onsumers. By completi	0					
		stand the importance	of brand e	quity	(how to I	build,		
	measure and m	anage)						
Course Out	On successful c	ompletion of the course	e the student	ts shall	be able to):		
Comes	CO 1. Identify t	he key elements of brai	nd managen	nent (R	Remember	r)		
	-	the process of brand m	•			•)		
		the concepts of brand a	0.			ıd-		
		ns (Understand)						
	CO 4: Examine	the concepts of brand p	performance	(Appl	ly)			
Course	The objective of	f the course is to familia	arize the lear	ners w	ith the cor	ncepts		
objective	of <mark>Brand</mark>	Management	and	atta	in	<mark>Skill</mark>		
	<mark>development</mark> th	rrough <mark>Participative Le</mark>	arning techr	niques.				
Course								
Content:								
Module 1	Brand	Self-Learning	Introduction	n to	12			
	Management	9	brands		Sess			
		agement - Brand Comp			-			
e		rms - Selecting Brand I			ntity – Kej	pterer		
Brand Identity P	rizm Niodel - Bra	nding Challenges & Op	pportunities					
	Brand	Projective	Aakers Brar	nd Faui	ity			
Module 2	Planning	Technique & Case	Model	ia Lyu	¹¹ 8 Se	ssion		
	Ū	analysis		•1 • •				
	•	l Management Process			0			
		ategy – Brand Extension The 4 Stops Of Street			0			
		7-The 4 Steps Of Stror Brand Equity – Brand L				Diana		
Equity Model - C	Lusioniel Daseu	Diana Equity - Diana L	Everaging, I		Joyany.			

Module 3	Brand Marketing Process	Case Analysis	Branding in Digital era	11 Session
direct and inc changes- major	lirect channels- marketing comm changes- digital	private labels; Internations - criteria	keting Programs – new per egrated Marketing Com and challenges- Brandir le of e-mail & website, A	munication- g in Digital
Module 4	Managing Brands	Discussion & Presentation	global brands	10 Session
	-		nt- importance; Brand re hic boundaries – marketi	
		an, V. (2020). Strateg and equity. Harlow: I	ic brand management: Build Pearson.	ing,
Publishii PU online libra	ng India. ry link		nbat Strategies for Indian B result?searchId=brand%2	rands. SAGE
· · · · · · · · · · · · · · · · · · ·	Page=0&layout=g		ne&topresult=false&publi	20managem
				0
Web Based Res	ources			0
W1. <u>https</u> W2. <u>https</u> W3. <u>https</u> W4. <u>https</u> W5. <u>https</u> W6. <u>https</u>	://blog.adobe.co ://www.adweek ://www.marketi ://www.ama.org/ :://interbrand.con :://www.brandfor	ngprofs.com/ //thinking/ ward.com/	<u>oy-adobe</u> engagement-index/	0
W1. <u>https</u> W2. <u>https</u> W3. <u>https</u> W4. <u>https</u> W5. <u>https</u> W6. <u>https</u>	://blog.adobe.co ://www.adweek ://www.marketi ://www.ama.org/ ://interbrand.con ://www.brandfor	.com/ ngprofs.com/ n/thinking/ ward.com/	engagement-index/	0

2. <u>https://onlinecourses.nptel.ac.in/noc22_mg05/preview</u>

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

Catalogue	Dr.Raksha
prepared by	Assistant Professor
prepared by	
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code:	Course Title: RI	URAL			0	3
BBA3022	MARKETING		L-P-C	3	0	C
Version No.	1.0		1		I	
Course Pre-	Basic knowledge of marketing	manag	ement			
requisites	Soft Skills - Creativity, commu	0				
1	Basic analytical ability					
Anti-requisites	Nil					
Course	Rural Marketing course is offer	ed as r	narketin	g el	ective. This co	urse is
Description	designed to help students to g			0		
	marketing in Indian context. Th	/	0		0	
	consumption and rural consum				0 0	
	students shall be able to develo			5		
	bottom of the pyramid market.	-		0	0	I
Course Out	1 2					
Comes	On successful completion of the	e cours	e the stu	ıden	ts shall be abl	e to:
	CO1: Describe rural and agricu					
	CO2: Describe consumer b				, ,	0,
	environment.(Knowledge)					
	CO3: Discuss the conce	ept of	f Rura	1 c	onsumer be	havior
	(Comprehension)	1				
	CO4: Explain the Marl	keting	Mix i	n I	Rural Enviro	nment
	(Comprehension)	U				
Course objective	The objective of the course i	s to fa	miliarize	e th	e learners wi	th the
-	concepts of Rural Marke			atta		
	through Participative Learning	g techn	<mark>iques.</mark>			
Course Content:			· · ·			

	T (1 () ([
Madula 1	Introduction to			10
Module 1	Rural Marketing			Sessions
Topice: Dofini	Ŭ	F Rural Markating	Components of Pur	ral Markata
			Components of Run Reputation Occupa	
			Population, Occupa	
			enditure Pattern, Lit	
		_	Rural Development	Programs,
Infrastructure Facil	Agricultural	Institutions, Kural F	ketali Outlets.	10
Module 2	Marketing			Sessions
Topics: Nature		tives of Agricult	ure Marketing, class	
			ng Vs rural marketing	
		0	for agricultural proc	
operative societies.	uncenng, enumer		for ugriculturur prov	auces co
r	Rural			10
Module 3	Consumer			10
	Behavior			Sessions
. Indian FMCG in	dustry, characteris	tics of Indian FMCC	G sector, Challenges i	n the FMCG
	-		o consumer durables	
_			eting objectives and	
	0		enges in marketing	
	0	-	, marketing strategies	0
services – Case stud	-	0	0 0	0
	Marketing Mix			
				10
Module 4	in Rural			10 Sessions
	Environment			Sessions
Reasons for increas	Environment ed interest of corpo		usiness, opportunities	Sessions 5, in the agri-
Reasons for increas business, benefits o	Environment ed interest of corpo f corporate driven	agri-business syster	n involvement of corp	Sessions 5, in the agri- porate sector
Reasons for increas business, benefits o in agri-business. Di	Environment ed interest of corpo f corporate driven gitalizing the India	agri-business syster an rural markets-e-r	n involvement of corp rural marketing – Cas	Sessions 6, in the agri- porate sector e study
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati	Environment ed interest of corporate driven gitalizing the India on & Tools that ca	agri-business syster an rural markets-e-r in be used: PPT, V	n involvement of corp rural marketing – Cas ideos and board & Cl	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig	Environment ed interest of corporate driven gitalizing the India on & Tools that ca	agri-business syster an rural markets-e-r in be used: PPT, V	n involvement of corp rural marketing – Cas	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course:	Environment ed interest of corpo f corporate driven gitalizing the India on & Tools that ca gnment: Mention	agri-business syster an rural markets-e-r in be used: PPT, V	n involvement of corp rural marketing – Cas ideos and board & Cl	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis	Environment ed interest of corporate driven gitalizing the India on & Tools that ca gnment: Mention	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec	m involvement of corp cural marketing – Cas fideos and board & Cl t /Assignment propo	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d	Environment ed interest of corporate driven gitalizing the India on & Tools that ca gnment: Mention	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec	m involvement of corp cural marketing – Cas fideos and board & Cl t /Assignment propo	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference	Environment ed interest of corporate driven gitalizing the India on & Tools that ca gnment: Mention	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec	m involvement of corp cural marketing – Cas fideos and board & Cl t /Assignment propo	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book	Environment ed interest of corpo f corporate driven gitalizing the India on & Tools that ca nment: Mention	agri-business system an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural N	m involvement of corp cural marketing – Cas fideos and board & Cl t /Assignment propo	Sessions 6, in the agri- porate sector e study halk Method
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016).	Environment ed interest of corporate f corporate driven gitalizing the India on & Tools that ca gnment: Mention e lemand for FMCG	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu	m involvement of corp cural marketing – Cas ideos and board & Cl t /Assignment propo Market	Sessions 6, in the agri- porate sector e study halk Method osed for this
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200	Environment ed interest of corporate driven gitalizing the India on & Tools that ca gnment: Mention emand for FMCG Rural Marketing. 31 4). The Fortune at th	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu <i>w</i> Bottom of the Pyrat	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Ication. <i>mid</i> . 5th Ed. Pearson I	Sessions 6, in the agri- porate sector e study halk Method osed for this
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi,	Environment ed interest of corporate driven gitalizing the India on & Tools that ca gnment: Mention emand for FMCG Rural Marketing. 31 4). The Fortune at th	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu <i>w</i> Bottom of the Pyrat	m involvement of corp cural marketing – Cas ideos and board & Cl t /Assignment propo Market	Sessions 6, in the agri- porate sector e study halk Method osed for this
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, Reference	Environment ed interest of corporate f corporate driven gitalizing the India on & Tools that ca nment: Mention emand for FMCG Rural Marketing. 3n 4). The Fortune at th N.V. (2010). Rural	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu te Bottom of the Pyrat Marketing; Himalay	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Ication. <i>mid.</i> 5th Ed. Pearson I ra Publishing House.	Sessions 6, in the agri- porate sector e study halk Method osed for this
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, Reference Krishnamacharyulu	Environment ed interest of corporate f corporate driven gitalizing the India on & Tools that ca nment: Mention emand for FMCG Rural Marketing. 3n 4). The Fortune at th N.V. (2010). Rural	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu te Bottom of the Pyrat Marketing; Himalay	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Ication. <i>mid</i> . 5th Ed. Pearson I	Sessions 6, in the agri- porate sector e study halk Method osed for this
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on c Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, T Reference Krishnamacharyulu Education.	Environment ed interest of corporate driven gitalizing the India on & Tools that ca ment: Mention emand for FMCG Rural Marketing. 3n 4). The Fortune at th N.V. (2010). Rural	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural N rd Ed. Pearson Edu te Bottom of the Pyrat Marketing; Himalay ishna L. (2012). Ru	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market neation. <i>mid.</i> 5th Ed. Pearson I a Publishing House.	Sessions 6, in the agri- porate sector e study halk Method osed for this
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, J Reference Krishnamacharyulu Education. Dogra, B. & Ghuma	Environment ed interest of corporate driven gitalizing the India on & Tools that ca on &	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu te Bottom of the Pyrat Marketing; Himalay ishna L. (2012). Ru Marketing. McGraw	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Market neation. mid. 5th Ed. Pearson I ra Publishing House. Marketing. 2nd f v Hill .	Sessions 6, in the agri- porate sector e study halk Method osed for this Education.
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, Reference Krishnamacharyulu Education. Dogra, B. & Ghuma C. Guo and H. Wat	Environment ed interest of corporate driven gitalizing the India on & Tools that ca on &	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural N rd Ed. Pearson Edu te Bottom of the Pyrat Marketing; Himalay ishna L. (2012). Ru Marketing. McGraw	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Market neation. mid. 5th Ed. Pearson I to Publishing House. Marketing. 2nd fi v Hill . irtual Reality in the M	Sessions 6, in the agri- porate sector e study halk Method osed for this Education. Ed. Pearson
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, Reference Krishnamacharyulu Education. Dogra, B. & Ghuma C. Guo and H. Wat Rural Cultural Tou	Environment ed interest of corporate driven gitalizing the India on & Tools that ca ment: Mention for emand for FMCG Rural Marketing. 31 4). The Fortune at the N.V. (2010). Rural a C.G & Ramakri an, K. (2008). Rural ng, "A Study on the rism in Hubei Prove	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu <i>te Bottom of the Pyrat</i> <i>Marketing</i> ; Himalay ishna L. (2012). <i>Ru</i> <i>Marketing</i> . McGraw the Application of Vir rince," 2021 Internation	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Market Market Market Marketing. 2nd f v Hill . irtual Reality in the M ional Conference on Cul	Sessions 5, in the agri- porate sector e study halk Method sed for this Education. Ed. Pearson Marketing of <i>lture-oriented</i>
Reasons for increas business, benefits o in agri-business. Di Targeted Applicati Project work/Assig course: Case study analysis Course project on d Reference Text book Kashyap, P. (2016). Prahalad, C .K (200 Badi, R.V. & Badi, Reference Krishnamacharyulu Education. Dogra, B. & Ghuma C. Guo and H. Wat Rural Cultural Tou	Environment ed interest of corporate driven gitalizing the India on & Tools that ca on &	agri-business syster an rural markets-e-r in be used: PPT, V the Type of Projec products in Rural M rd Ed. Pearson Edu <i>te Bottom of the Pyrat</i> <i>Marketing</i> ; Himalay ishna L. (2012). <i>Ru</i> <i>Marketing</i> . McGraw the Application of Vir rince," 2021 Internation	m involvement of corp rural marketing – Cas fideos and board & Cl t /Assignment propo Market Market Market Market Marketing. 2nd f v Hill . irtual Reality in the M ional Conference on Cul	Sessions 6, in the agri- porate sector e study halk Method osed for this Education. Ed. Pearson

<u>Ray, S.</u> (2019), "Challenges and changes in Indian rural credit market: a review", <u>Agricultural</u> <u>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 to EMPLOYAILITY : XXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue	Dr. A. Ameer Hussain
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code:	Course Title: International					
BBA3070	Marketing	L-P-C	3	0	3	
X7 X	1.0					
Version No.	1.0					
Course Pre-	Knowledge of Management					
requisites	Knowledge of Marketing					
Anti-requisites	Nil					
Course	The course is conceptual in nature	and will	prov	vide an overv	iew to	
Description	students about marketing practices	in an inte	erna	tional market.	. After	
	completion of the course the s	completion of the course the students will be benefited by				
	understanding applicability of sp				-	
	international scenario and its impact			0 1		
Course Out	On successful completion of the cour	se the stu	ıden	ts shall be abl	e to:	
Comes	CO1: Describe the concept of interna	tional ma	rket	ing		
	CO2: Discuss product and Pricing st			0	rket	
	CO3: Explain the tasks involv	0				
	distribution and promotion			0 0		
	CO4: Apply branding techniques in	Internatio	onal	Market		
	CO5 : Discuss the emerging trends in					
Course objective	The objective of the course is to f	amiliarize	e th	e learners wi	th the	
	concepts of International Marketi	ng and	l at	tain <mark>Employa</mark>	ability	
	through Participative Learning tech	<mark>niques.</mark>				

Course Content:				
Module 1	Introduction to International Marketing			10 Sessions
Marketing Environ	ment – Screening a	and Selection of Mar	agement Process – 1 kets – International M g, Joint Venture M &	Market Entry
Module 2	International Product and pricing strategies			10 Sessions
	Managing Produc	t Line – New Pro	igning - Product Star duct Development - rice Determination.	
Module 3	Managing International distribution and promotion			10 Sessions
Roles and Function	ns – Selection and ics – Planning for T and other Modes o	d Management of Trade Fairs and Exhi	ribution Channel Stra Overseas Agents – 1 ibitions – Internationa	International
Module 4	Branding in International market			10 Sessions
	g concepts, Brandi		Marketing, Packagi pols, Promotions in I	
Module 5	Emerging trends in International Market			10 Sessions
-Important Groupin WTO) - Marketing Targeted Applicati	International Mar ng in the World – Research for Ident on & Tools that ca	Legal Dimensions ir ifying Opportunitie in be used: PPT, V	n v/s Multilaterism – n International Marke es in International Ma ideos and board & C t /Assignment propo	ting (Role of rkets. halk Method
course: Class presentation of Case study analysis	on standardization		egies in International	
Reference Text book Cateroa, R, Phillip, Vern Terpestra, Inte		0		
Reference				

RC Varshney and B.Bhattacharya, International Marketing- Indian Perspective, Sultan chand& Sons New Delhi,2006

Fayerweather, J, International Marketing Management, Sage Publication, 2006

<u>Chung, H.F.L.</u> (2009), "Structure of marketing decision making and international marketing standardisation strategies", <u>European Journal of Marketing</u>, Vol. 43 No. 5/6, pp. 794-825. <u>https://doi.org/10.1108/03090560910947052</u>

Singh, S. and Duque, L.C. (2020), "Familiarity and format: cause-related marketing promotions in international markets", *International Marketing Review*, Vol. 37 No. 5, pp. 901-921. <u>https://doi.org/10.1108/IMR-10-2018-0307</u>

PU library link

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/03090560910947052/full/html https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/IMR-10-2018-0307/full/html

E resources:

https://onlinecourses.nptel.ac.in/noc22_mg50/preview

Topics relevant to EMPLOAILITY : XXXXX 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 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code:	Course Title: Integrated Marketing	L-P-C	3		
BBA3026	Communication	210	-	0	3
Version No.	1.0				
Course Pre-	Knowledge of Management				
requisites	Knowledge of Marketing Manageme	nt			
Anti-requisites	Nil				
Course	The course is conceptual in nature ar	ıd will hel	lp th	ne students to g	get an
Description	overview of techniques of communication	ation signi	ifica	nce of proper of	choice
	of communication techniques for promoting a brand. After				
	completion of the course students will be able to have				
	understanding about choice of advertisement depending on t				nature
	of the product.				

Course Out Comes	On successful completion of the course the students shall be able to: CO1 : Describe the practice of Integrated Marketing Communication CO2 : Classify the elements of integrated Marketing Communication CO3 : Summarize the practices of Public Relations and Direct marketing as a part of IMC CO4 : Recognize the importance of ethics in IMC The objective of the course is to familiarize the learners with the				
Course objective	,	grated Marketing		and attain	
		<u> </u>	e Learning technique		
Course Content:					
Module 1	Introduction to Integrated Marketing Communication			10 Sessions	
ē			or Growth of IMC. • I		
Tools for IMC, IMC Traditional and al Budgeting: Determ	planning process, ternative Response nining Promotiona	Role of IMC in Marl e Hierarchy Model l Objectives, Sales	keting • Communicat s • Establishing obj vs Communication res for the IMC Progra	ion process, ectives and Objectives,	
Module 2	Elements of IMC – I			10 Sessions	
Sales Promotion, or promotion and trad campaign.	bjectives of consu	imer and trade pro	ges and Disadvantag omotion, strategies c gn, evaluation of Sale	of consumer	
Module 3	IMC - II			Sessions	
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					
Module 4	Evaluation & Ethics in Marketing Communication			10 Sessions	
Evaluations, Adve cognitive Neuro sci rate, POPAI, Toll f	rtising tracking re ience – online evalu free numbers, QR	esearch – copy tes uation, Behavioural codes and faceboo	tion process of IMC sting – emotional re Evaluation – sales a k likes, response car esponses, scanner da	eaction test, nd response ds, Internet	

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 MethodProject work/Assignment:Mention the Type of Project /Assignment proposed for thiscourse:

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 EMPLOAILITY : XXXXXX for **Employability through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout

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

FINANCE SPECIALIZATION

Course Code: BBA3007	Course Title: FINANCIAL303MODELLINGL- P- C303Type of Course: Discipline Elective				
Version No. Course Pre- requisites	 2.0 Basic Communication Basic knowledge in MS-Excel Familiarity with graphs and charts General Knowledge in business projects and stock market. 				
Anti-requisites	Nil				
Course Description	COURSE DESCRIPTION: This course is intended to provide a nuanced understanding of Excel's capabilities and the theories shaping financial models, this course offers profound insights into corporate decision-making, project selections by business firms, and the investment choices made by individuals.				
Course Out Comes	 CO1: Describe financial modelling concepts, characteristics, and goals for creating effective models. (Understand) CO2: Interpret financial statements, recognizing the importance of financial statements in evaluating a company's financial well-being. (Apply) CO3: Examine businesses via ratios, reports, and valuation, showcasing financial analysis in decisions. (Analyse) CO4: Apply Excel for modelling, using formatting, formulas, and advanced techniques to make practical financial models from theory. (Apply) 				

Course 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:						
Module 1	Introduction to Financial Modelling:	Case Study Analysis	Engage students in analyzing real-world case studies showcasing how financial modelling is applied in decision- making scenarios across industries	09 Session		
Objectives, Funct Applications of T Financial Modelli	Introduction, Basics of Financial Modelling, Meaning & Definition, Characteristics, Objectives, Functions, Nature of Financial Modelling, Reasons for Financial Modelling, Applications of Financial Modelling, Who Builds Financial Modelling, how to build Financial Modelling, Uses of Financial Models, Financial Modelling and Strategic Analysts, Skills required to do Financial Modelling to Business.					
Module 2	Financial Statement Analysis	Problem-Solving Sessions:	Conduct problem- solving sessions where students work in pairs to decipher complex balance sheets and cash flow statements, encouraging active engagement and mutual learning.	10 Session		
Accounting Cycle: Introduction to Financial Statement Analysis, Financial Reporting Mechanics, Understanding Income Statement, Balance Sheet, Cash Flow Statement, Financial Analysis Techniques, Inventories, Long Lived Assets, Non-Current Liabilities, Financial Statement Application.						
Module 3	Modelling Techniques	Case-Based Analysis:	Present industry- specific ratios and DuPont analysis case studies, having students work individually to interpret financial performance and	12 Session		

			identify areas of improvement	
	s report on an ind	ustry, Valuation- I	eer to peer analysis, Prep Discounted Cash Flow Met ,	
Module 4	Excel For Financial Analysis	Hands-On Practice:	guiding students through advanced Excel functions and formulas for practical financial modelling tasks	11 Sessions
Techniques-Extrap	polation, Histogr	am, Data Filter a	ula Function, Advanced and Sort, Charts and Gra Match & offset, pivot table	phs, Table
2. Financial M (Author)	fodeling Using Ex	ccel and VBA (Wil	ley Finance) by Chandan Se	engupta
Reference 1. Mary Jackson, M and Sons Limited,		Advanced Modelli	ng using Excel and VBA, J	Iohn Wiley
2. Simon Benninga	a., Financial Mode	eling, The MIT Pre	ess Cambridge, Massachuse	etts, 2008.
3. Soubeiga, Eric. Financial Model ir			A Professional's Guide to 2013.	o Building
4. Sengupta Chanc	lan., Financial An	alysis and Modell	ing using Excel and VBA, V	Viley, 2011.
5. Bodhanwala, 1 Worksheets, Prent	,	0	alysing Balance Sheet U	sing Excel
6. Gottlieb Isaac., Wiley and Sons Li		Excel: Modeling i	n Excel for Analysts and N	IBAs, John
PU Resources Linl	k:			
PU E-Resources:				
-		-	bital-asset-pricing-model-in 244EABCCCFBED64C92472	
2. <u>https://www.e</u>	merald.com/insig	ght/content/doi/	10.1108/JPIF-05-2014-0033	/full/html

https://www-emerald-com-

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

3. <u>https://dl.acm.org/doi/10.1145/3510858.3511404</u>

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

f13bd58509f3%40 red is&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#AN=121328066&db=iih

5.https://presiuniv.knimbus.com/openFullText.html?DP=https://www.cambridge.org/ core/journals/journal-of-financial-and-quantitative-analysis/article/flotation-costs-andthe-weighted-average-cost-of-capital/7987FCD970EBCE60366AFE46C697FAB4

E-Materials :

2.

- 3. <u>https://www.kau.edu.sa/Files/0016435/Subjects/Financial%20Modeling%20U</u> <u>sing%20Excel%20and%20VBA(1).pdf</u>
- 4. <u>http://www.untag-</u> <u>smd.ac.id/files/Perpustakaan_Digital_1/FINANCE%20Advanced%20modellin</u> <u>g%20in%20finance%20using%20Excel%20and%20VBA%200471499226.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 prepared by	Prof Umme Jahanara Assistant Professor School of Commerce
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

	Course Title: Mergers & Acquisitions Type of Course: Discipline Elective	L- P- C	3	0	3
Version No.	1.0				

Company Provide State		1 1 10	· · · 1 · · 1	•	
Course Pre-requisites	Basic Knowledge about Organizational structure, basic				
	concepts of Accounting and Finance, General Knowledge in Business world.				
Anti requisites	Nil				
Anti-requisites					
Course 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				
	,		on, due diligence,	0	
	_		es and takeover defens	-	
			orld applications to de		
			uate the rationale for	-	
	transaction.				
Course Outcomes		ul completion o	f the course the stude	nts shall	
	be able to:		<i>.</i>		
	1. Distingu	ish between the	types of mergers. (Un	derstand)	
	2. Explain the Merger process. (Understand)				
	3. Calculate the value of a Merger & Acquisition transaction. (Apply)				
	4. Examine the various takeover approaches of a business organization. (Apply)				
	5. Identify Acquisition (0	visions regarding M	lerger and	
Course objective	The objective	of the course is t	o familiarize the learn	ers with the	
	concepts	of <mark>Service</mark>	Management and	attain	
	Employabilit	<mark>y</mark> through <mark>Proble</mark>	em Solving techniques		
Course Content:					
	Introductio	Flipped	on Types of		
Module 1	n to	Learning	Merger	9	
	mergers &		Ũ	Sessions	
	acquisition				
	S				
Topics : Introduction – Fo	-	U	-		
_	Spin-off, divestitures, LBO, MBO, MLP, ESOP – Types of Merger – Internal and external change forces contributing towards M&A activities – Impact of M&A on stakeholders.				
			on Organizational	9	
Module 2	Merger	Group	and Human	Sessions	
module =					

Topics: Identification of Target – Negotiation – Closing the deal – Due diligence – M&A integration – Organizational and Human aspects – Managerial aspects of M&A.

			1 1	
	Merger		on culture & cross	
Module 3	valuation	Case study	border mergers &	9
	and cross		acquisitions	Sessions
	border			
	M&A			

Topics: Factors affecting valuation – Valuation Basics – Asset Based Valuation, Income Based Valuation – Market Based Valuation. Cross border Mergers & Acquisitions: Reasons, Strategies and Performance.

	Takeovers		on takeover			
Module 4	and	Class	approaches	9		
	Approaches	presentation		Sessions		
Meaning of Takeover - Types of Takeover - Hostile takeover approaches - Takeover						

approaches – Anti-takeover amendments – SEBI takeover code.

Module 5 Legal aspects	Class	on Legal	9 Sessions
of M&A	presentation	Provisions	

Provision 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: Assignment 1: Written assignment on recent mergers and acquisitions in India. Assignment 2: Experiential Learning: Preparation of Merger Valuation report of select Business organization.

Text books and Reference books:

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

E-Reading/Recommended Reading:

R1: Pandey, I.M. 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 – 3rd Edition. Taxmann's Publication.

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

R5: Godbole, P. (2016). Mergers Acquisitions and Corporate Restructuring. Noida: Vikas Publishing House.

R6:https://www.academia.edu/34069922/MBA_IV_MERGERS_ACQUISITIONS_and_C ORPORATE_RESTRUCTURING_14MBAFM407_NOTES

R7.http://www.igidr.ac.in/conf/oldmoney/MERGERS%20AND%20ACQUISITIONS%2 0IN%20INDIA.pdf

R8. Introduction to Mergers & Acquisitions https://www.youtube.com/watch?v=BAFmgPXvlJ8

PU RESOURCES:

1. Mergers and acquisitions basics for the industrial electronics and communications industry-

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

2. Culture & Cross-border Mergers and acquisitions-

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

3. Identifying, retaining and re-engaging key talent during mergers and acquisitions: a best practices framework- <u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/hrmid.2013.04421baa.004/full/ht <u>ml</u>

Topics relevant to EMPLOYABILITY: : Types of Merger for **Employability** through **Problem Solving Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue prepared by	Prof Muhammed Junais KT
Recommended by the	4 th Board of Studies, 11 th July, 2024
Board of Studies on	
Date of Approval by the	24 th Academic Council meeting held on 3 rd August 2024
Academic Council	

Course Code: BBA3008	Course Title: Advanced Financial Accounting Type of Course: Discipline Elective	L- P- C	3	0	3	
Version No.	1.0	•				
Course Pre- requisites	Basic CommunicationGeneral Knowledge in Business world					
Anti-requisites						
Course Description	This course is intended to provide additional accounting equip the student Financial Statements of Banking Compare	with spe	cific c	oncept	ts like	

Course Out Comes	 (Including Accounts of Electricity Concern), Investment Accounts and Emerging Trends in Accounting (Digital Transformation of Accounting-Big Data Analytics in Accounting-Cloud Computing in accounting Green Accounting-Human Resource Accounting, Inflation Accounting, Database Accounting). The course enables the students to learn and understand the intricacies of accounting from a very fundamental level to the most advance level in logical sequence. At the end of the course, the student shall be able to: CO1: Discuss the functions of Bank, Important provisions of Banking Regulation Act, 1949 with regard to Minimum Capital and Reserves, Statutory Reserve, Cash Reserve, Statutory Liquidity Ratio etc. Special Features of Bank Accounting. (Understand) CO2: Sketch the Double Account System and Recording Transactions in the books of Electricity Companies. (Apply) CO3: Demonstrate the process of Investment Accounts (Apply) CO4: Explain the Emerging Trends in Accounting-Digital Transformation of Accounting Data, Green Accounting. (Understand) 				
Course objective	The objective of the course is to familiarize the learners with the concepts of Advanced Financial Accounting and attain Employability through Problem Solving techniques.				
Course Content:					
Module 1Financial Statements of Banking CompaniesParticipative LearningPresentation on: Important provisions of Banking Capital and Reserves, Statutory Reserve, Cash Reserve, Statutory Liquidity Ratio12 SessionsModule 1Financial Statements of Banking CompaniesParticipative Learning12 Sessions					
Introduction. Functions of a bank. Important provisions of Banking Regulation Act, 1949 with regard to Minimum Capital and Reserves, Statutory Reserve, Cash Reserve, Statutory Liquidity Ratio etc. Special Features of Bank Accounting. Final Accounts of Banking Companies – components and formats. Accounting treatment for Rebate on Bills Discounted, Acceptance, Endorsement and Other Obligations. Problems on preparation of					

bank final accounts.

Module 2	Double Account System (Including Accounts of Electricity Concern)	Case Study	Revenue Account - Net Revenue Account	8 Sessions		
Nature - Features of Double Account System - Receipts and Expenditure on Capital						
Accounts – General Balance Sheet – Revenue Account – Net Revenue Account – Difference						

between single Account System and Double Account System – Replacement of an Asset – Accounts of Electricity Companies.

Module 3	Investment		Disposal of	
	Accounts		Investments	12
		Assignment	and income	Sessions
			from	000010110
			investments	

Meaning of Investments -Types or Classification of Investments. Valuation of Investments, Cost of Investments, Accounting treatment for Re-classification of Investments, Disposal of Investments and income from investments. Problems.

Module 4	Emerging Trends in Accounting	Assignment	Inflation Accounting	9 Sessions	
Digital Transformation of Accounting-Big Data Analytics in Accounting-Cloud Computing					

in accounting- - Green Accounting-Human Resource Accounting, Inflation Accounting, Database Accounting. (Theory Only).

Teaching Pedagogy:

The course uses a variety of sessions and work methods so that students can acquire the knowledge outlined in the program. The sessions are divided into lecture and discussion methods. Classroom discussion on all the topics will be primarily through academic writing and problem solving. Practical Problems solving and class participation will make lectures more interactive. Course objectives and the evaluation process also motivates the methodology adopted. Students are expected to read the circulated material and cases before the topic is discussed in the classroom.

Teaching and Learning Methods: Lecture, Discussion, Practical Problems (Numerical), Demonstration, and Self Learning.

Evaluation Methods: Open Book Tests, Assignments, Peer Evaluation, Closed Book Examination.

Targeted Application and Tools: Text Book: **1.** Arulanandam, Dr. M.A.; Raman, Dr. K.S. (2019). Advance Accountancy, Himalaya Publishing House.

Reference:

E-Reading / Essential Reading:

T1. Jain & Narang, Advanced Financial Accounting. Mumbai: Kalyani.

T2. Anthony, R.N. Hawkins, and Merchant, Accounting: Text and Cases. McGraw-Hill Education.

T3. Tulsian, P.C. Financial Accounting, S. Chand

PU online library resource

1. <u>https://presiuniv.knimbus.com/openFullText.html?DP=https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/eb013375/full/html</u>

Books:

1. <u>https://www.emerald.com/insight/content/doi/10.1108/S1474-</u>787120140000023001/full/html

Magazine/ Articles:

1. <u>https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/1267007</u>

NPTEL Relevant Course: <u>https://archive.nptel.ac.in/courses/110/104/110104164/</u>

Topics relevant to EMPLOYABILITY: Green Accounting for **Employability through Problem Solving Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue prepared by	Dr. Ajay Singh
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code: BBA 3002	Course Title: GLOBAL BUSINESS FINANCE Type of Course: Discipline Core Theory	L- P- C	3	0	3
Version No.	1.0				

Course Pre- requisites	 Basic Communication Basic numeric skills Familiarity with graphs and charts General Knowledge in Business world. 						
Anti-requisites	-Nil-	-Nil-					
Course Description	This course intends to provide the basics for understanding Global Business Finance concepts and theories that influence the decisions of corporates, business firms and individuals.						
	At the end of the course, the student shall be able to: CO 1: Outline the structure of Global Business Financial System.[Knowledge] CO 2: Explain the role of Global Financial markets in economic development.[Comprehension] CO 3: Paraphrase the roles and responsibilities of International financial institutions.[Comprehension] CO 4: Summarize the intricacies involved in availing international loans and grants and discuss the recent trends in global finance with suitable references.[Comprehension]						
Course Objective	This course is desig using PROBLEM SC	gned to improve the		YABILITY by			
Course Content:							
Module 1	GLOBAL FINANCIAL SYSTEM	Group discussion	Need for Bretton woods conference	06 Sessions			
Introduction to Glo	bal Business Financ	e -Global Financial	System - Evolutio	on -Economic			
Globalization - US I	Federal Reserve Syst	em –Bretton Woods	s Conference – need	d and results			
Flexible Exchange R	ate arrangementsF	Fixed versus Flexible	e Exchange rate reg	imes-Pegging			
of currency.							
Module 2	GLOBAL FINANCIAL MARKETS	Case Analysis	Foreign Exchange Market	08 Sessions			
Topics: Introductior	n - Global Currencie	s - The Foreign Excl	nange Market - Cor	mparison of			
Domestic and International Money and Capital Markets - Global Derivatives Market - The							
mechanism of Foreign Exchange Transfers - Foreign Exchange Markets Management of							
Economic, Transaction & Translation exposure.							

Module 3	GLOBAL FINANCIAL INSTITUTIONS	Group discussion	Trade Blocks	10 Sessions
Topics: Functions a	nd role of IMF, IBRE), IDA, UNDO - Inte	rnational Finance	corporation -
Asian development	bank- European Pay	ment union. Inter -	American develop	oment USAID
- Trade Blocks				
Module 4	GLOBAL BUSINESS FINANCE & its TRENDS	Case Analysis	International Loans	12 Sessions
Topics: Corporate	Finance – Internatio	onal Loans – Gran	ts – Subsidized I	Functions and
structure of forex m	narket Balance of p	ayments and its cor	nponents GDRs,	ADRs, IDRs-
International Paym	nents system – Glo	bal Financial pred	ictions-Recent te	chnologies in
Finance using AI.				
DELIVERY PROCE	EDURE (PEDAGOG	Y):		
print media and e-n Participative learni Global Finance <mark>Assignment/Projec</mark>	i ng: Group discussion t Work: Sup Discussion, Case	on on case studies i	in concepts or iss	ues related to
[T2] Meric, Ilhan, &Technology Books	"Global Financial 5.	Markets at the T	urn of the Cent	ury", Science
[T3]Dr. S. Gurusam	y, Financial Markets	and Institutions, Ta	ta McGraw Hill, N	New Delhi
	les E.; Bruckner (edi Publishing Compan	,	al Markets and Ins	stitutions: The
Text Books [T1]. Rajwade V A 'F of Business Studies,	oreign Exchange: Int New Delhi, 2019.	ernational Finance a	nd Risk Managem	ent, Academy
E-Materials :				
http://mis.kp.ac.rw Internation%20Busi	ites/default/files/L2 7/admin/admin_par ness%20Finance.%51 g/assets/announcem	<u>nel/kp_lms/files/di</u> 3Connolly,%20Mich	<u>igital/SelectiveBo</u> ael.%5D.pdf	oks/Finance/

References

https://www.wirc-icai.org/images/material/Case-Study-Opportunity-FA.pdf

Ravinder Kumar, Virendra . Auditing. Principles and Practice , PHI

PU e-Resources:

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/17439130610657331/full/html

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/978-1-80117-326-120211002/full/html

Topics relevant to EMPLOYABILITY SKILLS : Global currencies **Employability Skills through Problem Solving methodologies.** This is attained through assessment component mentioned in course handout.

Catalogue	Prof. Sandhya R
prepared by	Assistant Professor
	School of Commerce
	Prof Sushma V
	Assistant Professor
	School of Commerce
Recommended by	4 th Board of Studies, 11 th July, 2024
the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code:	Course Title: Financial Institutions	Markets a	nd		3		0	3
BBA300	Type of Course: Discipli	ne Elective		L- P- C				
9				C				
Version No.	1.0			1	1		I	
Course	Basic Communicat	tion						
Pre-	General Knowledge of Accounts							
requisit es	Knowledge about	Business Wo	orld.					
Anti- requisit es	NIL							
Course Descript ion	This course is intended practices of accounting Overview of Indian Finan market and Debt Market. of accounts in various for financial statements.	and equip ncial Market The course o	the s s and enable	student v Institutions the stu	vith va ons, Car dents to	rious oital 1 o mai	concej Market, ntain th	ots like Money e books
Course Out Comes	At the end of the course, the student shall be able to: CO 1: Describe the Structure of Indian Financial System and Regulatory Institutions in India. [Remember]							
	CO 2: Explain the Introd	uction to Fin	ancia	l Markets	in Indi	a . [U	Indersta	nd]
	CO 3: Examine an overvie	w of Capital	Mark	et in Indi	a. [App	ly]		
	CO 4: Classify Money Markets in India.[Apply]							
Course objectiv e								
Course Content:								
Module 1	Indian Financial System and major Institutions	Case Study	E-Re Revi	esource iew		11 S	essions	
	Structure of Indian Financial System: An overview of the Indian financial system, major					,		
	n the last decade: Paym				-	-		-
Regulator	cy code; issues in financial y Institutions in India: RBI ntral bank and commercia	, SEBI, IRDA	, PFR	DA, Corp	orate G	over	nance a	
Module 2	Financial Markets in India	Case Study		esource			essions	

Introduction to Financial Markets in India: Introduction to Financial Markets in India: Role and Importance of Financial Markets, Types of Financial Markets: Money Market; Capital Market; Factors affecting Financial Markets, Linkages Between Economy and Financial Markets, Integration of Indian Financial Markets with Global Financial Markets, Mutual Fund: types of Mutual Funds and different types of schemes. FDI and FII.

Module 3 Capital Market in India	Experiential Learning	Field Observation	11 sessions
--	--------------------------	-------------------	-------------

Introduction to Stock Markets: Introduction to Stock Markets: Regional and Modern Stock Exchanges, International Stock Exchanges, Comparison between NSE and BSE, Primary and Secondary market, Major Instruments traded in stock markets: Equity Shares, Debentures, Myths attached to Investing in Stock Markets.

Module 4	Money Markets in India	Assignment	E-Resource Review	12 sessions
----------	------------------------------	------------	-------------------	-------------

Introduction to Money Market: Introduction to Money Market: Meaning, role, and participants in money markets, Segments of money markets, Call Money Markets, Repos and reverse Repo concepts, Treasury Bill Markets, Market for Commercial Paper, Commercial Bills and Certificate of Deposit.

Targeted Application: Book-keeping & Tools that can be used: Microsoft PowerPoint Presentation

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

Assignment 1: Writing a note on Regulatory Institutions in India.

Assignment 2: Experiential Learning: Comparison between NSE and BSE.

Delivery procedure (pedagogy):

Lecture: All Modules

Self-learning: Module 1: Types of Financial Markets: Money Market; Capital Market.

Participative learning: Module 5: Group discussion on Opening of DEMAT Account.

Reference:

Text Book:

T1. Pathak, B. Indian Financial System, Pearson Publication.

T2. Saunders, A. & Cornett, M.M. on Financial Markets and Institutions, Tata McGraw Hill

E-Reading / Essential Reading:

R1. Pathak, B. Indian Financial System, Pearson Publication.

R2. Khan, M.Y. Financial Services, McGraw Hill Education

R3. Saunders, A. & Cornett, M. M. Financial Markets and Institutions, Tata McGraw Hill.

R4. Jeff Madura, Financial Institutions and Markets, Cengage Learning EMEA

R5. Fabozzi, Frank J. and Modigliani, Franco, Capital Markets: Institutions and Markets, Prentice Hall of India, New Delhi

Web based Resources:

W1. Module 1: Indian Financial System and major Institutions:

http://www.gstcouncil.gov.in/about-gst

http://www.mca.gov.in/Ministry/pdf/TheInsolvencyandBankruptcyofIndia.pdf

W2. Module 2: Financial Markets in India:

https://www.fisdom.com/financial-markets-and-institutions

W3. Module 3: Capital Market in India:

https://www.tutorialspoint.com/capital-market-in-india

https://www.bseindia.com/static/markets/equity/EQReports/tra_Settlement.aspx

https://www.nseindia.com/content/assist/asst_Margins_faq.pdf

W4. Module 4: Money Markets in India:

https://unacademy.com/content/upsc/study-material/commerce/an-overview-ofmoney-markets/

W5. Module 5: Debt Markets in India:

https://www.wintwealth.com/blog/an-overview-of-the-indian-debt-market/

PU E-RESOURCES LINK:

E1.: Financial Institutions and The Stock Market

Richard J. Briston, Richard Dobbins-Managerial Finance

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/eb013440/full/html

NTPEL Video:

1. <u>https://archive.nptel.ac.in/noc/courses/noc21/SEM1/noc21-mg14/</u>

Case study references:

1. Financial statements preparation:

https://www.researchgate.net/publication/336130554_Sustainable_Investing_Based_on_ Momentum_Strategies_in_Emerging_Stock_Markets_A_Case_Study_for_Bombay_Stock_ Exchange_BSE_of_India

Catalog	Dr. Ankita Mulasi		
ue	Assistant Professor		
prepare	School of	Commerce and Economics	
d by			
Recomme	ended by	4 th Board of Studies, 11 th July, 2024	
the Board	of		
Studies of	n		
Date of A	pproval	24 th Academic Council meeting held on 3 rd August 2024	
by the Academic			
Council			

				1		
Course Code:	Course Title: Project Finance and	L- P- C	3	0	0	3
BBA3010	Appraisal					
Version No.		1.0				
Course Pre-	Concepts of Accounting and Financia	al Manage	ement			
requisites						
Anti-requisites	Nil					
Course	This course aims at providing the r	equisite	knowled	lge	rela	ted to
Description	management of working capital, arrang	ging for th	ne requi	red	amo	unt of
	funds from different sources of finance a	nd decidii	ng the o	ptim	um	capital
	structure.		0 .			1
Course Out	On successful completion of the course t	he studen	ts shall]	be al	ole to):
Comes	CO1: Understand the principles and advanced concepts used in financial					
	management					
	CO2: Ability to find out the best course of action among several financial					
	options					
	CO3: Apply financial concepts and principles in overall management of					
	an enterprise					
	CO4: Manage short-term resources of a business firm					
	CO5: Analyze the financial management decisions taken in the Public					
	Sector Undertakings					
Course	The objective of the course is to familiari	ze the lear	rners wi	th th	ne co	ncepts
objective	of Project Appraisal and Financial Ana	lysis and	d attain	Emp	oloya	ability
	through Problem Solving Methodologic	-				<u>,</u>
Course						
Content:				-		
Module 1	Introduction to			11	Ses	sions
	project appraisal					
	sal and evaluation, Project cycle, Project	t cycle ma	nageme	ent, I	Priva	ite and
Public sector	Public sector Projects; Identification of investment opportunities -					

industry analysis review of project profiles, feasibility study, Project identification an d formulation, Basic Principles of Project Analysis to conglomerate diversification - interface between strategic planning and capital budgeting

	Generation and		
Module 2	screening of		10 Sessions
	project ideas		

Generation of ideas – monitoring the environment - regulatory framework for projects corporate appraisal -preliminary screening - project rating index - sources of positive NPV -qualities of a successful entrepreneur - the porter model for estimation of profit potential of industries. Market and demand analysis: Situational analysis and specification of information objectives collection of secondary _ conduct of market survey. Characterization of the market - demand forecasting - market planning. Technical analysis: Study of material inputs and utilities - manufacturing process and technology product mixes - plant capacity - location and site -machinery and equipment - structures and civil works - project charts and layouts - work schedule

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

	Recent		
Module 4	Developments in		10 Sessions
	Project financing		

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

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

Reference

1. 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 EMPLOABILITY : XXXXX for **EMPLOABILITY through Problem Solving methodologies**. This is attained through assessment component mentioned in course handout

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

Course Code: BBA3003	Course Title: Business Valuation Type of Course: Discipline Elective	L-P- C	3	0	3
Version No.	1.0				
Course Pre- requisites	Studying business valuation typically required understanding of various disciplines relat economics, and business.				ing,
Anti- requisites	Capital Budgeting Techniques				
Course Description	This course is intended to familiarize the st concepts. A business valuation provides				

	with numerous facts and figures pertaining to the actual worth or value
	of the company in terms of market competition, asset values and income
	values. The key benefits of business valuation are: Better Knowledge of
	Company Assets; Understanding of Company Resale Value; Assistance
	during Merger & Acquisitions; Obtain a True Company Value and Access
	to More Investors. With the surge in business activities, valuations have
	occupied the centre stage. Whether it is a start-up or a big corporate house,
	valuations is pervasive. Right from the setting up of the business entity,
	during its merger and acquisitions, for obtaining long-term finance from
	banks / financial institutions, winding-up and for various other business
	purposes, valuation is an integral component. The subject provides the
	students with knowledge of numerous facts and figures pertaining to the
	actual worth or value of the company in terms of market competition,
	asset values and income values. The key benefits of business valuation
	are: Better Knowledge of Company Assets; understanding of Company
	Resale Value; Assistance during Merger & Acquisitions; obtain a True
	Company Value and Access to More Investors.
Course Out	On successful completion of the course, the student shall be able to
Comes	
	 Explain situations where valuation is crucial, such as mergers, acquisitions, financial reporting, and investment decisions Describe M&A transactions, including due diligence, valuation, and integration strategies. Apply the knowledge of relative valuation to benchmark and assess a businessia value in relation to page.
	a business's value in relation to peers.4. Describe market valuation methods.
	 Examine the results and understanding the implications of various
	valuation approaches on the overall assessment
Course	This course is designed to develop a reservoir of knowledge on valuation
Objective:	which can assist the student in undertaking valuation assignments under
	Companies Act, 2013 including for mergers and Acquisitions based on valuation model understanding.
Course	
Course	

	Overview	<u>_</u>	Case let of								
Module 1	Business	01	Equity Interest			9 Sessions					
wiodule 1	Valuation		value								
Conocia of Va		or I	aluation; Hindrance	og / Bottlopock	in Val	Lation Business					
			s of Valuation (Cost			uation, business					
Valuation Ap	proacties, 1 mi	.ipie		, The and Val	uej.						
Module 2	Purpose of Valuation		Case Analysis on Sun Pharmaceutical acquires Ranbaxy	Case Study on CMC merges with TCS		8 Sessions					
M&A, Sale of	Business, Fund	l Ra	ising, Voluntary Ass	sessment; Taxa	tion; Fi	nance;					
M&A, Sale of Business, Fund Raising, Voluntary Assessment; Taxation; Finance; Accounting; Industry perspective; Statutory Dimension.											
Business											
Module 3			Case Study on Business Valuation Methods			8 Sessions					
Business Valuation Methods: Discounted Cash Flow Analysis (DCF); Comparable transactions method; Comparable Market Multiples method;											
Module	Market	C	ase Study on Market	t Valuation	sions						
4	Valuation		ethods								
-	v uruution	141									
Flow to Equi		scot	mportance: Econom int Model; Net Asse iations.								
			Case Study :								
Module 5	Factors for the computation of Busines Worth		Corporate Valuation and Indian Politics – Privatisation of BALCO			8 Sessions					
of Financial	Statements; Inc	lust	ata Analysis and Va ry Analysis; Selecti	ing the Busine	ss Valı	uation Methods;					
			Methods; Reaching								
	plication & To l acquisitions).	ols	that can be used: (case Study of	SBI wi	th its associates					
		1en	tion the Type of Pro	oject/Assignm	ent pro	posed for this					
	vrticles on dev	elor	ments in Business	Valuation Ri	sk and	return Group					
Review of Articles on developments in Business Valuation, Risk and return. Group Discussion. Presentations. Case Study Analysis.											
			y : Business Valuatio	n ; Text and Ca	ises : Ta	axmann Delhi.					
References											

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_27.06.2019.pdf

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

published by Dreamtech press

Topics relevant to EMPLOAYBILITY: 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 prepared by	Prof. Sushma V Assistant Professor, SOC
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

CourseCode:BBA3005	Course Title: Man system	agement Control	L-P- C	3	0	3					
Version No. Course Pre- requisites	 1.0 Basic Communication General Knowledge of accounting. Knowledge about the Business World. 										
Anti-requisites	NIL										
Course Description	Every organization is meant to achieve pre-set goals and objectives. Well-thought-out strategies are being implemented for this purpose. Execution of these strategies assumes as much importance as formulation itself. Management control systems are designed to implement these strategies successfully. The process of implementation of the strategies and the dilemma faced by managers are the main focus of this course. It envisages strategic planning, budgeting, resource allocation, performance measurement, evaluation, and reward/ responsibility center allocation. Thus, the main objective of this course is to equip the students with the skills for effective implementation of strategies and resolving attendant problems.										
Course Out Comes	At the end of the course, the student shall be able to: CO1: Describe the concepts of Management Control (Remember)										
	CO2: Explain the practices of Strategic Planning and Management Control (Understand)										
	CO3: Examine the Management Control process (Apply)										
	CO4: Illustrate the variations in Management control (Apply)										
Course objective	The objective of the course is to familiarize the learners with the concepts of Management Control System and attain Employability through Problem solving methodologies.										
Course Content:											
Module 1	Fundamentals of Management Control	Group Discussion	Importance Managemen control syste	t	11 Sess	sions					
Management Cont control environme Formal control sys	trol – Impact of the nt-Goal congruence tems- types of organ Difficulties in impl	ntrol Systems – Bas e Internet on Manage e – Informal factors th nizations – Functions of lementing performan	ement Contro at influence § of the control	ol – M goal co ler – P	lanagongruo Perfori	ement ence – mance					

Module 2	Strategic Planning and Management Control	Case Study Cost centers		Cost centers	10 Sessions	
	sibility centers - Reve		-			
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 3Management control process:Case analysisstudyCase qualitative techniquesID SessionsManagement controlCase techniques10 Sessions						
Topics: Strategic planning – Nature of strategic planning – Analyzing proposed new						

programs Analyzing ongoing programs – strategic planning – Analyzing proposed new 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 i Management control	n	Group discussion	Significance of Control in Service based organizations	10 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 tax-compliant 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 EMPLOYABILITY SKILLS : PERT for **Employability Skills through Problem Solving methodologies.** This is attained through assessment component mentioned in course handout.

Catalogue	Prof. Ankita Mulasi
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

E COMMERCE AND SUPPLY CHAIN SPECIALIZATION

Course Code: BBA 3042	Course Title: LEAN SUPPLY CHAIN MANAGEMENT Type of Course: Theory Only Course	L- P- C	4	0	4	
Version No. Course Pre- requisites	 Should have studied Introduction to Supply Chain Management. Should possess knowledge on contemporary business issues. Should have thorough knowledge on industrial manufacturing process. 					
Anti-requisites Course Description	Nil The Lean Supply Chain Management course is designed to provide students with a comprehensive understanding of the principles, strategies, and techniques involved in optimizing supply chain operations through lean methodologies. In today's dynamic and competitive business landscape, organizations are increasingly focusing on streamlining their supply chain processes to enhance efficiency, reduce waste, and deliver superior value to customers. This course delves into the concepts of lean thinking and their application within the context of supply chain management.					
Course Out Comes	On successful completion of the course the students shall be able to: CO 1: Outline the introduction of lean supply chain management. (Remember) CO2: Describe the lean supply chain strategy tactics and operational plans (Understand)					
	CO3:Explain e-commerce interaction with lean supply chain management.CO 4:Illustrate the importance of outsourcing in lean supply chain management.CO 4:Illustrate the importance of outsourcing in lean supply chain management.CO 5:Employ the models for implementing s sustainable lean supply chain practices in an organization.					
Course Objective Course Content:	The objective of the course is to familiarize the learners with the concepts of Lean Supply Chain Management and attain Employability through Participative Learning techniques.					

Module 1	Introduction to Lean Supply Chain Management	Class Activity	SIPOC Principle	10 Sessions
& Non-Value Ac (TPS) – Pillars of Value Stream M	Drigin of Lean Principles – Lea Ided – Lean Approaches and TPS –Eight supply chain wast Iapping – Creating Process I and Supply Chain Nexus Con	Methodology es –SIPOC Pri Flow - Lean	- Toyota Producti inciple- Process Ma	on System pping and
Module 2	Lean Supply Chain Strategy Tactics and Operational Plans	Case Study	Lean Leadership	10 Sessions
Strategic Custom Alignment of Stra	Supply Chain Leadership – L ler value focus in Lean Supply ategies, Tactics and Operationa actions, techniques to reduce le	^r Chain Mana l Plans – Signi	gement – Lean Sup ficance of Lead time	oply Chain e – benefits
Module 3	Lean Supply Chain E- Commerce	Class Activity	E-Commerce interaction with Supply Chain Management	08 Sessions
Chain Manageme	nerce and Supply Chain Manaş ent – E-Business Software supp anagement in E-Commerce Env	orts Lean Sup	oply Chain Principl	es – Integra
Module 4	Lean Supply Chain Outsourcing	Case Study	Outsourcing balancing for In- house production.	06 Sessions
with an outsourc	its of Outsourcing for Lean Su ing strategy – Balancing In-hou rcing and Procurement and Di	ise and Outso	urcing production -	- Trends in
Module 5	Sustainable Lean Supply Chains	Class Activity	Lean Supply Chain benefits to companies.	06 Sessions
Supply Chain Str	nting a Sustainable Lean Pro categy – Strategies for Building Agile and Flexible Supply Chair	g a Sustainabl	e Lean Program –	Measuring
Targeted Applica	ation & Tools that can be used	l: Nil		
	vsis as per the requirement of	-		
1. Lean Supp	ply Chain Management in the	Soft Drinks	Industry	

2. Case Study on Lean Leadership Transformation in Manufacturing Company .

Text Book

T1. Mare. J. Schniederjans, Dara G. Schniederjans, Ray Qing Cao, Vicky Ching Gu – Topics in Lean Supply Chain Management, 2nd Edition, World

Scientific Publishing Co, 2018.

Reference

R1. Paul Myerson – Lean Supply Chain & Logistics Management, Tata McGraw Hill Publishers, 2012.

R2. Barry Evans, Robert Mason – The Lean Supply Chain, Kogan Page – 2019.

R3. Francisco Campuzano and Josefa Mula – Supply Chain Simulation: A System

Dynamics Approach for Improving Performance, 2nd Edition,

Springer, 2011

R4. Hamed Fazlollahtabar – Supply Chain Management Models, 1st Edition, CRC Press Publishers, 2018.

R5 Jeremy. F. Shapiro – Modelling the Supply Chain, 2nd Edition, Springer, 2006.

R6 Michael Watson, Peter Cacioppi, Sara Lewis – Supply Chain Network Design:

Applying Optimization and Analytics to the Global Supply Chain,

Google Books,.2012,

R7 Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Sixth Edition, Pearson Publishing House, 2018.

Reference Articles:

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

- 1. Knimbus Your Library. Anywhere, Anytime.
- 2. Knimbus Your Library. Anywhere, Anytime.

NPTEL Web Sources:

- 1. https://www.globaltranz.com/lean-supply-chain/
- 2. <u>https://www.industryweek.com/supply-chain/planning-</u> forecasting/article/21946754/the-goal-of-the-lean-supply-chain

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

CatalogueDr. Vijayakumar N Cprepared by

Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code: BBA3044	Course Title: Operations and Materials Management Type of Course: Discipline Elective Theory	L-P-C	3	0	3
Version No.	1.0				
Course Pre- requisites	Elementary Knowledge of ManagerElementary Knowledge of SCM	nent			
Anti-requisites	Nil				

Course	The course is conceptual	in nature and wil	1 the students to a	ain incidht
Description Course Out	about operations mana significance of material completion of the course way of doing operation premises. On successful completion	agement, its aspon management in a the students will is and handling m	ects, tools techning n organization set be able to lean the materials in the or	iques and up. After optimized ganization
Comes	CO1: Describe the signific CO2: Explain the practice (Understand) CO3: Review the key ele CO4: Illustrate the pract control (Apply)	icance of operatior e of production pla ements of materials	ns management (Re anning and contro s management (Re	emember) l member)
Course	The objective of the c	course is to famili	arize the learners	s with the
objective	concepts of Operations	and Materials M	Management a	and attain
	Employability through F	articipative Learn	<mark>ing techniques.</mark>	
Course Content:				
Module 1	Introduction to Operations Management	Class presentation	Responsibility and role of Production	10 sessions
	ations Management – me sponsibility and role of 1 nent.	• -	-	-
Module 2	Operations/Production Planning and Control (OPC/PPC)	Class presentation	Production Planning	10 sessions
scheduling and d	uction Planning – Mean lispatching, Production c ol techniques, Mass and	ontrol – Meaning	, objective and Ir	nportance,
Module 3	Introduction to Materials Management	Class discussion	Materials Planning	10 sessions
Management – C	ls Management – Definitio Concept, Need and Adva tion, need, factors affecting	intages; Classificat	tion of Materials;	
Module 4	Industrial Purchasing and inventory control	Class discussion	Centralised V/S. Decentralised purchasing	10 sessions

Topics: Meaning, Importance and ethics, Principles of Right purchasing, Organisation and functions of Purchase department, Centralised V/S. Decentralised purchasing, Buying methods, Vendor Selection, Purchase Procedure. Inventory Control: Meaning, objectives, functions and importance; Procurement and carrying cost; Stock level- Maximum, Minimum, Recorder Point, Safety stock and stock out; EOQ- ABC Analysis.

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

Reference

Text book

6. Chary S.N., Production and Operations Management, Tata McGraw Hill Publishing Co., Ltd., New Delhi

Reference

- 1. Buffa E.S., Modern Production Management, Wiley Eastern Pvt., Ltd., New Delhi
- Hines, P. (1993), "Integrated Materials Management: The Value Chain Redefined", The International Journal of Logistics Management, Vol. 4 No. 1, pp. 13-22. https://doi.org/10.1108/09574099310804920

PU library link

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09574099310804920/full/html

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

Catalogue	Dr. A. Suhasini
prepared by	Assistant Professor
	School of Commerce and Economics
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code: BBA 2014	Chain Manage	ntroduction to Sur ment e: Discipline Electi		L-P- C	4	0	0
Version No.	1.0						
Course Pre-	Basic Un	derstanding on Or	ganizati	ons' Pro	oductio	on Func	tion
requisites	Fundamental Computer Knowledge.						
	Familiarity with graphs and charts						
Anti-requisites	Nil						
Course Description	the introduction also provides of effects and sugg By completing	This course intends to provide the basic understanding by providing the introduction to supply chain management concepts. This course also provides comprehensive insights on to reasons for Bull-Whip effects and suggests the measures to mitigate supply chain disruptions. By completing this course, the student must understand the fundamental concepts of supply chain management.					
Course Out	On successful completion of the course the students shall be able to:						
Comes CO 1: Outline the introduction and drivers of st					ply cha	ain	
	management. (Knowledge)						
	CO 2: Identify t	CO 2: Identify the material management flow and network operations					rations
	planning						
	process i	n supply chain ma	nageme	nt. (Con	nprehe	ension)	
	CO 3: Explain	demand forecastin	g and fr	amewo	rk for I	T adap	tation
	performed in s	supply Chain mana	gement	. (Comp	orehen	sion)	
	CO 4: Discuss	supply chain co-or	dinatio	n and ar	chitect	ure.	
	(Comprehensio	on)					
	CO 5: Explain	the process of mana	aging cr	oss func	ctional	drivers	in
	supply chain ar	nd					
	certain n	nethodologies for h	andling	supply	chain	disrupt	ions.
	(Comprehensio	on)					
Course Objective	The objective of the course is to familiarize the learners with the concepts of Introduction to Supply Chain Management and attain Employability through Participative Learning techniques.						
Course Content:							
Module 1	Introduction to Supply	Case study	Case S Subhik	tudy: sha Stor	re	10 Sess	sions

	Chain		Operations	
	Management		Management.	
Topice: Supply C	-	nt and Koy Phases	U	o of Supply
	0	-	- Objectives - Importanc	
			- Competitive and Suj livery Lead Times - Suj	
			e - Just-in-time Concept -	
Supply Chain Perfe			- Just-m-time Concept -	Ennancing
Supply Chain Fenc	Material			
	Management		Case Study: Walmart	
Module 2	Flow in	Assignment	Retail Store, Mumbai	10
Module 2	Supply	Assignment	Dabbawalas.	Sessions
	Chains		Dabbawalas.	
Decoupling Stocks Management in St	, Anticipation Ir upply Chain Ma for Transportat	nventory, Pipeline anagement - Driv	ory: Cycle Inventory, Sa and Dead Stock - Tra vers of Transportation I erations Planning - Strat	nsportation Decisions -
	Managing		How demand	
	Information		forecasting is carried	
Module 3	Flow in	Group	out and to analyze the	12
Module 5	Supply	Discussion	strategic framework	Sessions
	Chains		for IT adaptation in	
Topics: Demar			Supply chain. uantitative Methods – T	
	ling Supply Chai pply Chain Mana Co- Ordination in	ins through IT – St	rategic Management Fran How co-ordination is achieved in supply chain and to study	nework for
	Supply Chains		certain obstacles in supply chain.	Sessions
Topics: Bullwhip			in Supply Chain - Suppl	v Chain inte
	-	a Supply Chain – F	Restructuring the Supply	
- Building Partners	ntracts -	a Supply Chain – F	Identify the role of	
- Building Partners	ntracts - Managing		Identify the role of sourcing in supply	Chain Arch
- Building Partners - Supply Chain Co	Managing Cross-	Group	Identify the role of sourcing in supply chain and importance	Chain Arch
- Building Partners	Managing Cross- Functional		Identify the role of sourcing in supply chain and importance of supplier selection	Chain Archi
- Building Partners - Supply Chain Co	Managing Cross- Functional Drivers in a	Group	Identify the role of sourcing in supply chain and importance of supplier selection and how to manage	Chain Archi
- Building Partners - Supply Chain Cor Module 5	Managing Cross- Functional Drivers in a Supply Chain	Group discussion	Identify the role of sourcing in supply chain and importance of supplier selection	Chain Arch 13 Sessions

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.

- Subhiksha Store Operations Management
- Walmart Retail Store, Mumbai Dabbawalas
- Hindustan Unilever.
- Suguna Poultry Farming, Kurlon Matress Products.

Text Book

T1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018.

Reference

R1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018.

R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016.

R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012.

R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019.

R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018.

R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013.

PU-List of e-Resources:

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-0073/full/html https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09574090410700284/full/html

Web Sources:

- 1. <u>https://www.scmglobe.com/online-guide/case-studies/</u>
- 2. <u>https://www.icmrindia.org/casestudies/Management.asp?area=Supply%20Chain</u> %20Management
- 3. https://www.bsr.org/en/topics/case-studies/Supply-Chain

NPTEL Video Lecture Sessions On Supply Chain Modelling:

- 5. https://nptel.ac.in/courses/110/106/110106045/
- 6. https://nptel.ac.in/courses/110/108/110108056/
- 7. https://nptel.ac.in/courses/110/105/110105141/

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

Catalogue	Dr. Chaitra VH
prepared by	Assistant Professor
	School of Commerce and Economics
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

CourseCode:BBE3001	Course Title: E – Business Applications	L-P- C	3	0	3	
Version No. Course Pre- requisites	 1.0 Basic Communication General Knowledge in Finance. Knowledge about Business World. 					
Anti-requisites Course	NIL The course intends to provide the ba	asis of ele	ectro	nic bu	siness	
Description	applications. This course will help the students understand the dynamics of E – Business and demonstrate the ability to identify, describe and apply the essential current practices in the contemporary scenario.				entify,	
Course Out Comes	At the end of the course, the student shall be able to: C01: Describe the fundamentals of E – Business (Remember) C02: Discuss the various E – Business models (Understand) C03: Identify how to manage E – Business (Understand) C04: Summarize the formulation and evaluation of E – Business strategy (Understand)					

Course objective	The objective of the course is to familiarize the learners with the concepts of E Business Application and attain Employability through Participative Learning techniques.			
Course Content:				
Module 1	Introduction to Electronic Business			11 Sessions

Electronic Business: Overview, Definitions, Advantages & Disadvantages of E - Business, History of Electronic Business, Threats of E – Business, Types of E – Business, E – Business Technology: Different Types of Networking for E-Business, Internet, Intranet, EDI Systems

Module 2 Module 2 Models			10 Sessions
--------------------------------	--	--	-------------

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
	Management of		Sessions
	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
	Strategy		Sessions
	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 e-commerce 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: the case of Australian agribusiness firms | Emerald Insight (knimbus.com)</u>
- 3. E-book on Rethinking the Business Models of Business Schools <u>Rethinking the Business Models of Business Schools | Emerald Insight</u> (knimbus.com)
- E-Book on Business-to-Business Marketing Management: Strategies, Cases, and Solutions, Volume 18 <u>Business-to-Business Marketing Management: Strategies, Cases, and Solutions: Vol.</u> <u>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</u> <u>Journals & Magazine</u> | <u>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 and Technology (ICIMTech), Jakarta/Bali, Indonesia, 2019, pp. 103-108, doi: 10.1109/ICIMTech.2019.8843792 <u>E-Commerce Market SegmentationBased On The Antecedents Of Customer Satisfaction and Customer Retention | IEEE Conference Publication | IEEE Xplore</u>
- 3. 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 and Technology (ICIMTech), Jakarta/Bali, Indonesia, 2019, pp. 103-108, doi: 10.1109/ICIMTech.2019.8843792 Techniques used by E-commerce industries for Customer analysis | IEEE Conference Publication | IEEE Xplore

Swayam & NPTEL Video Lecture Sessions:

- 1. https://www.digimat.in/nptel/courses/video/110105083/L01.html
- 2. https://www.digimat.in/nptel/courses/video/110105083/L60.html
- 3. http://www.digimat.in/nptel/courses/video/110105083/L22.html

Topics relevant to development of "EMPLOYABILITY SKILL": Students shall be able to acquire employability skills through the practical awareness in E-Commerce and SCM Industry.

Catalogue prepared by	Dr. Upendra Rao
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code: BBE3002	Course Title: Supply Chain Modelling					
	and Design			0	0	3
	and Design	L-T-P-C	3	U	U	3
DDE3002						
Version No.	1.0					
Course Pre-	MGT 131 - Introduction to E-Commerce an	d Supply C	hair	ו Ma	nager	nent
requisites	Basic Understanding on Organizations' Pro				0	
-	Fundamental Computer Knowledge					
Anti-	Nil					
requisites						
Course	This course intends to provide the basic u	nderstandi	ng c	of su	pply o	chain
Description	modelling concepts. It provides compreher	nsive insigh	nts in	nto t	he rea	asons
	and benefits for implementing supply chai	n software	in a	n or	ganiz	ation
	for an effective supplier selection and othe	er supply c	hair	n pro	cesses	s. On
	completion of the course, the student can be	e able to de	vise	a su	pply o	chain
	model for the various supply chain process	in an orgai	niza	tion.		
		0				
Course Out	At the end of the course, the student shall b	e able to:				
Comes	CO 1: Explain the process of Supply chain r	nodeling. (Und	lersta	and)	
	CO 2: Discuss the application of supply cha	in software	for	auto	matin	g the
	supply chain processes in an organization.	(Understa	nd)			0
	CO 3: Sketch the various models involved i	n inventor	y ma	anag	emen	t and
				-		
	risk pooling that automate the supply chair	(Apply)				
	risk pooling that automate the supply chair CO 4: Apply the process of Supply Chair		on p	lann	ing fo	or an
			on p	lann	ing fo	or an
	CO 4: Apply the process of Supply Chair		on p	lann	ing fo	or an
Course	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize	the learner	s wi	th th	ie con	cepts
Course Objective:	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design	the learner and atta	s wi	th th	ie con	cepts
	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize	the learner and atta	s wi	th th	ie con	cepts
	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques	the learner and atta	s wi	th th	ie con	cepts
Objective:	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques	the learner and atta	s wi	th th	ie con	cepts
Objective: Course Conte	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO	the learner and atta	s wi	th th <mark>Emp</mark>	e con ployal	cepts <mark>pility</mark>
Objective:	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN	the learner and atta	s wi	th th <mark>Emp</mark>	ie con	cepts <mark>pility</mark>
Objective: Course Conte Module 1	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING	the learner and atta	s wi	th th <mark>Emp</mark> 11 S	le con bloyal	cepts <mark>pility</mark> ons
Objective: Course Conte Module 1 Modelling Su	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING pply Chain Dynamics; Supply Chain Mod	the learner and atta elling – In	s wi ain	th th Emp 11 S	e con ployal Sessio	cepts oility ons Main
Objective: Course Conte Module 1 Modelling Su Activities in S	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING pply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques-	the learner and atta elling – In Moving Av	s wi ain	th th Emp 11 S rtanc ge-E	e con bloyal Gessic e T	cepts oility ons Main ential
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Ot	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING upply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring th	the learner and atta elling – In Moving Ave Error in	s wi ain	th th Emp 11 S rtance ge-E se Es	e con ployal Sessic e 2 xpone	cepts pility ons Main ential tions;
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Ot Decision Supp	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING opply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's	the learner and atta elling – In Moving Av e Error in Decision to	s wi ain npor vera t th Buy	th th Emp 11 S rtanc ge-E ge-E y – N	e con bloyal Sessic e 2 xpone stimat fodell	cepts bility ons Main ential tions; ing a
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Ot Decision Supp Customer per	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING upply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp	elling – In Moving Ave Decision to petition: Va	s wi ain npor vera th Buy lue	th th Emp 11 s rtanc ge-E ge-E y – N pro	e con ployal Sessic e 2 xpone stimat fodell vided	cepts pility ons Main ential tions; ing a and
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Of Decision Supp Customer per Perceived – N	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING upply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp Modelling Market share, Revenue, Gross a	elling – In Moving Av eetition: Va and Net O	s wi ain npor vera th Buy lue pera	th th Emp 11 s rtanc ge-E ge-E y – N pro-	e con bloyal Sessic e f xpone stimat fodell vided Syste	ons Main ential tions; ing a and em –
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Of Decision Supp Customer per Perceived – N	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING upply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp	elling – In Moving Av eetition: Va and Net O	s wi ain npor vera th Buy lue pera	th th Emp 11 S stanc ge-E ge-E a Es y – N pro ating Cyc	e con bloyal Sessic e f xpone stimat fodell vided Syste	cepts pility pns Main ential tions; ing a and em – alysis
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Ot Decision Supp Customer per Perceived – M Respond to M Module 2	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING opply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp Modelling Market share, Revenue, Gross a arket Driven demand -Product recovery and AUTOMATING THE SUPPLY CHAIN	elling – In Moving Av eError in Decision to petition: Va and Net O recycling –	s wi ain npor vera th Buy lue pera Life	th th Emp 11 9 tanc ge-E ge-E y – N pro- ating Cyc.	e con ployal Sessic e stimat fodell vided Syste le Ana Sessic	ons Main ential tions; ing a and em – alysis ons
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Ot Decision Supp Customer per Perceived – M Respond to M Module 2 Investing in S	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING pply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp Modelling Market share, Revenue, Gross a arket Driven demand -Product recovery and AUTOMATING THE SUPPLY CHAIN upply Chain Software - Selecting best supply	elling – In Moving An eetition: Va nd Net O recycling – y chain ma	s wi ain npor vera the Buy lue pera Life	th th Emp 11 s rtance ge-E ge-E ge-E ge-E ge-C ge-C ge-C ge-C ge-C ge-C ge-C ge-C	e con ployal Sessic e 2 xpone stimat fodell vided Syste le Ana Sessic nt soft	cepts pility ons Main ential tions; ing a and em – alysis ons ware
Objective: Course Conte Module 1 Modelling Su Activities in 9 Smoothing-Ot Decision Supp Customer per Perceived – M Respond to M Module 2 Investing in S for business- (CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING opply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp Modelling Market share, Revenue, Gross a arket Driven demand -Product recovery and AUTOMATING THE SUPPLY CHAIN	the learner and atta and atta elling – In Moving Av e Error in Decision to petition: Va and Net O recycling – y chain mat (Front-end	s wi ain npor vera th Buy lue pera Life nagg	th th Emp 11 9 tanc ge-E ge-E ge-E y – N pro- ating Cyci 10 9 emer rmat	Session Session e	cepts pility ons Main ential tions; ing a and em - alysis ons ware SAP
Objective: Course Conte Module 1 Modelling Su Activities in S Smoothing-Of Decision Supp Customer pe: Perceived – 1 Respond to M Module 2	CO 4: Apply the process of Supply Chair organization. (Apply) The objective of the course is to familiarize of Supply Chain Modelling and Design through Participative Learning techniques ent: INTRODUCTION TO SUPPLY CHAIN MODELLING opply Chain Dynamics; Supply Chain Mod SCM-SCOR Model; Forecasting Techniques- ther Forecasting Techniques-Measuring the port System (DSS) – Modelling a Customer's rception of a Product – Modelling Comp Modelling Market share, Revenue, Gross a arket Driven demand -Product recovery and AUTOMATING THE SUPPLY CHAIN	elling – In Moving Av eError in Decision to petition: Va and Net O recycling –	s wi ain npor vera th Buy lue pera Life	th th Emp 11 9 tanc ge-E ge-E y – N pro- ating Cyc.	e con ployal Sessic e stimat fodell vided Syste le Ana Sessic	ons Main ential tions; ing a and em – alysis

to enterprise	- SCOR Model - Real Life Cas	e Analysis on Supp	oly Chain Mc	dels and
Systems. (Bee	r Game, Simulation Games).			
	INVENTORY			
Module 3	MANAGEMENT AND RISK		10 Se	essions
	POOLING			
	Inventory models: EOQ and Por	-		
	stock policies and Q, R policies, fo			
	rning , Neural Networks and	0		0
	rvice levels in inventory systems			
	sk-Force Majeur or Blow of Fate			
110	n Risk-Downside Risk -Inventory	ē	nipment, heu	ristics for
multi-echelor	inventory control – Bull-Whip E	Effect.		
	SUPPLY CHAIN			10
Module 4	PRODUCTION PLANNING			Session
	IN VUCA WORLD			S
	ncertainty, Complexity and Am			
	ressing VUCA)-Black Swan Ev			-
-	instability-Cyber Attacks-Trans	•	0 0	Through
	nd Back-shoring-Supplier Manag			
	d- Partnering with External T			
	RP) Systems – Demand Manage		or Collaborat	tion with
	d management levers to improve			d for this
course	Assignment: Mention the Type	of Project/Assignin	iem propose	u for this
	Learning-Presentation based on	on Article Review on	Force Mainu	r/ Blozn of
	ntation by Students		TOrce Iviujeu	17 Diow 0j
	Learning-Role Play of Black Swan	Frient- Solution to h	e devised im	promptu
-	cepts of Module 4 &5	Local Solution to b		promptu
	tepts of module + do			
Text Book				
	y, A K Gupta -Supply Chain Mod	lelling and Solutions	s, Macmillan	India Ltd
	,	0	,	

2007.

-

Reference

- 1 Francisco Campuzano and Josefa Mula Supply Chain Simulation: A System Dynamics Approach for Improving Performance, 2nd Edition, Springer, 2011.
- 2 Hamed Fazlollahtabar Supply Chain Management Models, 1st Edition, CRC Press Publishers, 2018.

Reference Articles:

PU-List of e-Resources: Link-> <u>https://puniversity.informaticsglobal.com/login</u> 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-you-need-toknow

https://www.scmglobe.com/online-guide/supply-chain-modeling-simulation-logic/

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

Catalogue prepared by	Prof. Bhakta
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Title: Supply Chain Risk	LTDC			
Management	L- I- P-C	3 0	0	3
1.0				
A fundamental knowledge of marke	eting and ma	arket av	varene	ess is a
basic prerequisite.	-			
Nil				
This course intends to provide the bas	sic employab i	ility ski	ll to st	udents
on managing the key risk of supply	chain manag	gement	in a co	omplex
global environment, chalk out s	strategies to	count	er po	otential
and processes that helps to bring av	wareness and	l make	the st	udents
employable				
On successful completion of the cours	se the studen	ts shall 🛛	be able	e to:
CO 1. Define risk environment impac	ts supply cha	in in an	organ	nization
(Knowledge)				
	Management 1.0 A fundamental knowledge of marked basic prerequisite. Nil This course intends to provide the base on managing the key risk of supply global environment, chalk out as unexpected disruptions, implement resilience required to handle disrupti and processes that helps to bring as employable On successful completion of the course CO 1. Define risk environment impact	Management L- I-P-C 1.0 1.0 A fundamental knowledge of marketing and mabasic prerequisite. marketing and mabasic prerequisite. Nil This course intends to provide the basic employable on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managing the key risk of supply chain managers on managers on managers of supply chain managers on managers of the supplementations. It supports and processes that helps to bring awareness and employable On successful completion of the course the student CO 1. Define risk environment impacts supply chain	ManagementL- I-P-C301.0A fundamental knowledge of marketing and market av basic prerequisite.NilThis course intends to provide the basic employability ski on managing the key risk of supply chain management global environment, chalk out strategies to count unexpected disruptions, implementing new strategies resilience required to handle disruptions. It supports pract and processes that helps to bring awareness and make employableOn successful completion of the course the students shall CO 1. Define risk environment impacts supply chain in an	ManagementL-I-P-C3001.0A fundamental knowledge of marketing and market awarene basic prerequisite.NilThis course intends to provide the basic employability skill to st on managing the key risk of supply chain management in a co global environment, chalk out strategies to counter po unexpected disruptions, implementing new strategies to resilience required to handle disruptions. It supports practical co and processes that helps to bring awareness and make the st employableOn successful completion of the course the students shall be able CO 1. Define risk environment impacts supply chain in an organ

Course Objective	(Comprehension) CO3. Discuss risk r activation (Comprehension) CO 4. Illustrate ris (Application) CO 5. Discuss the i management (Comp The objective of the concepts of Supple	esponse options a hension) k mitigation mo mplication of Big prehension) ne course is to f y Chain Risk	opportunities in su available for impleme dels using tools and g Data tools for suppl amiliarize the learne Management e Learning technique	entation and techniques. ly chain risk ers with the and attain
Course Content:				
Module 1	Understanding Risk in SCM			9 Sessions
Mitigation and a Environment, Re	appetite; Types of R putational; Sources c nvironment- Benefit	isk-Strategic, Op of Risk-Internal &	l Assessment; Risk M erational, Financial, z External; Severity c isk management	Compliance,
Module 2	Risk and Management			8 Sessions
Decisions with un Increasing Risk; 7 Reduction, Agile	ncertainty, Risk, igno Frends in Supply Cha	rance, Managing in Management. I , Globalization, C	s & Risk, Structure of Risk Structure of a Su Integration of supply Outsourcing, Changing	upply Chain, Chains, Cost
Module 3	Identifying Risks			8 Sessions
Identification, Me responses, Definit	easuring Risk, Conse ng Options, Choosing Risk – Shared Risks	quences of Risk, the best response	Dperations, Problems Responding to Risk - e, Implementation & A ntegrated approach, A	- Alternative Activation, A
Module 4	Supply Chain Risk			8 Sessions
Analysis, Work E		Compare the 4T	isks: SIPOC Model, s and SCAAM Mode chain context.	
Module 5	Big Data and Analytics for Supply Chain Risk			8 Sessions
		-	f Predicative Analytic fits of AI in Supply	

Machine Learning and block chain applications in SCM and SCRM; Cybersecurity-Formidable Source Of Risk; Supply Chain Resilience – Case Study

Targeted Application & Tools that can be used

Agile logistics, E – Business

ISO 31000 and COSO in supply chain context

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

1)Review of digital/e-resource from Presidency University-link given in CHO

Text Book

1. Gregory L. Schlegel , Robert J. Trent Supply Chain Risk Management: An Emerging Discipline (Resource Management) Hardcover – Import, 3 Nov 2014.

2. Donald Waters – Supply Chain Risk Management, Published by the Chartered Institute of Logistics & Transport, U.K

3. Jeremy F.Shapiro, Modelling the Supply Chain, Duxbury

Reference

1. Managing Supply Chain Risk- Sime Curkovic, Thomas Scannell, 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/full/html

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

course handou

Catalogue	Prof. Bhakta
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by	
the Academic	
Council	

Course Code: BBA3049	Course Title: Legal Aspects of E- Commerce Type of Course: Discipline Elective	3	0	3
Version No. Course Pre- requisites	1.0 Awareness of business world and the legal aspects relating to the field of E-Commerce			
Anti-requisites	Nil			

Course Description	This conceptual course provides theoretical knowledge on identifying the factors that impact the business. This course equips students with in- depth knowledge on evaluating and analyzing the relationships between Government and business and understand the political, economic, legal and social policies of the country.				
Course Out Comes	At the end of the course, the student shall be able to: 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 C.O.4. Illustrate the jurisdiction issues in E-Commerce C.O.5. Demonstrate the recent trends in E-Commerce				
Course objective	The objective of the course is to familiarize the learners with the concepts of E-Commerce and its interface with the Laws and attain Employability through Participative Learning techniques.				
Course Content:					
Module 1	INTRODUCTION TO ELECTRONIC COMMERCE			9 Sessions	
Electronic Comn	nerce: Historical evolution	of E-Commerce, Def	initions, Featur	es, Types of	
	dvantages & Disadvantag				
Model of E-Com	merce, UNCITRAL Mode	l on E-Commerce, Le	egal Issues of e	-commerce,	
E-Governance – I	E-Governance – Meaning, Definitions, Advantages, Principles, Challenges.				
Module 2	CONTRACT & SECURITY ASPECTS IN E-COMMERCE			8 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.

	INTERSECTION OF	
Module 3	LAWS AND E-	8 Sessions
	COMMERCE	

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		
Module 4	ISSUES IN E-	8 Se	ssions
	COMMERCE		

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

	E- COMMERCE AND		
Module 5	COMPETITION		8 Sessions
	ISSUES		

Impacts of e- commerce in traditional market, Recent trends in E-Commerce

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

Presentation and Research paper writing on

- 1. An innovative idea in the field of E-Commerce
- 2. Article on any topic of intersection between Law and 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/html

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/09600030210415298/full/html

Topics relevant to EMPLOYABILITY SKILLS: Knowledge on Electronic contracts, IPR Laws, IT Laws for Employability Development through Participative Learning Techniques. This is attained through the Presentation as mentioned in the assessment component

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

BUSINESS ANALYTICS SPECIALIZATION

Course Code: BBB3003	Business Analyt	Essential Statistics f ics e: Discipline Electiv	IPC	4	0	4
Version No.	1.0		1	1		
Course Pre-	Basic know	wledge of mathemati	cal calculatio	n		
requisites						
Anti-requisites	Nil					
Course Description	the use of statistic with an understar management pro- critical thinking in data collection various statistic	COURSE DESCRIPTION: The course will enable the students to learn the use of statistics in business decision making. It provides the student with an understanding of basic statistical tools, and their application in management problems and analysis. The students can develop the critical thinking and analytical skills. This course will help the student in data collection, presentation, analyses and drawing inferences about various statistical hypotheses. The course is both conceptual and				
Course Out Comes	analytical in nature and needs fair knowledge of mathematical calculation, data representation, and descriptive statistics. On successful completion of the course the students shall be able to:					
	CO1: Describe the applications of statistics in different fields, types of variables and data (Remember)CO 2: Summarize the data using tables, diagrams, and graphs					
	(Understand) CO 3: Demonstrate sampling methods and approaches to hypothesis testing (Apply)					
	CO 4: Examine business decision	the concepts of Cer (Apply)	ntral Tenden	cy and	Dispersio	on in
	CO 5: Employ business decision	the tools of Correla n (Apply)	ition and Re	egressi	on analys	is in
Course Objective	The objective of the course is to familiarize the learners with the concepts of Essential Statistics for Business Analytics and attain Employability through Participative Learning techniques.					
Course Content:						
Module 1	Introduction To Statistics	Characteristics, Functions, Scope and Limitations	Self-Learnin	g	10 Sessi	on

Origin and Growth of Statistics, Characteristics, Functions, Scope and Limitations, Big Data-Application of big data, Challenges with big data, Variable and Types of Data, Measurement Scales-Nominal, Ordinal, Interval and Ratio; Qualitative and Quantitative Data, Individual, Discrete and Continuous Data - Cross Section, Time Series and Pooled Data – Sources of Data - Population and Samples - Descriptive Statistics and Inferential Statistics.

Module 2	Classification And Tabulation of Data, Diagrammatic and Graphical Representatio n of Data	Types of classification of Data using tables and graphs	Discussion & Presentation	8 Session
----------	--	--	------------------------------	-----------

Types of classification of Data, Tabulation, Types of Tables, Components of a Table, Frequency Distribution- Discrete Frequency Distribution, Continuous Frequency Distribution, Cumulative Frequency Distribution, Contingency Table, Stem and Leaf Plot.

Meaning and Significance of Diagrams and Graphs, Rules for Constructing Diagrams, Types of Diagrams- Simple Bar Diagram, Pareto Diagram, Multiple Bar Diagram, Percentage Bar Diagram, Pie Diagram, Pictogram. Types of Graphs-Histogram, Frequency curve, Ogive, and Box plots.

Module 3	Sampling methods and Hypothesis testing	Application Level	Discussion & Presentation	14 Session
----------	--	----------------------	------------------------------	---------------

Meaning of Sampling, Types of Sampling: Probability Sampling versus Non-Probability Sampling; Simple Random Sampling and its selection, Systematic Sampling, Multi-stage Sampling, Quota Sampling; Error: Sampling and Non-sampling.

Hypothesis Testing: Approaches to Hypothesis Testing - Confidence Interval Approach - Test of

Significance Approach and P-Value Approach- Formulation of Hypothesis - Null and Alternative -

Level of Significance - One Sided and Two-Sided Hypothesis - Type-I and Type-II Error - Test

Statistic- Critical Value - Parametric and Non-Parametric Tests.

Module 4	Measures Of Central Tendency and Measures of Dispersion	Methods of sampling	Discussion & Case Presentation	12 Session
----------	---	---------------------	-----------------------------------	---------------

Measures of Central Tendency - Arithmetic Mean, Geometric Mean, Median, Mode, Characteristics of a good statistical average Partition Measures-Quartiles, Percentiles.

Measures of Dispersion - range, quartile deviation, standard Deviation, Mean deviation, Combined Mean and Combined Standard Deviation, Relative Measures- coefficient of range, coefficient of quartile deviation and Coefficient of Variation.

Module 5	Correlation And Regression Analysis	Regression analysis	Discussion	12 Session
----------	--	------------------------	------------	---------------

Correlation- Meaning of Correlation, Types of correlation, Scatter Diagram, Karl Pearson's Correlation Coefficient.

Regression Analysis- Meaning of regression – types of regression – simple and multiple linear and non-linear regressions, Regression diagnostic.

Targeted Application & Tools that can be used: statistical software techniques and case analysis helps the understand and analysis of data and interpretations.

Textbook

T1: S P Gupta: Statistical Methods- Sultan Chand, Delhi

References

R1: Damodar N Gujarati and D C Porter (2009), Basic Econometrics, McGraw Hill Publication, 5th edition.

R2: Kothari, C. (2017). Research methodology methods and techniques by CR Kothari. Published by New Age International (P) Ltd, Publishers, 91.

R3: Jefferey D. Camm (2015). Essential of Business Analytics. Cengage Learning India Private Limited.

R4: Forecasting and Predictive Analytics Certificate; AICPA

R5: S. Christian Albright and Wayne L. Winston (2015). Business Analytics: Data Analysis and Decision Making, Fifth Edition. Cengage Learning India Private Limited.

R6: Vohra, N. D. (2017) Business Statistics. Chennai, India: McGraw Hill Education (India) Private Limited.

R7: Tulsian, P.C. and Jhunjhnuwala, B (2016). Business Statistics. A Self-Study Text-Book. New Delhi, India: S. Chand & Company Pvt. Ltd.

R8: Jefferey D. Camm (2015). Essential of Business Analytics. Cengage Learning India Private Limited.

R9: Gupta, S.C. (2018). Fundamentals of Statistics. Delhi: Sultan Chand & Sons.

R10: Anderson, Sweeney, Williams, Camm, Cochran-Statistics for Business and economics, Cengage learning.

E1-Understanding Statistics: An Introduction

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALO GUE_BASED&unique_id=DOAB_1_9807 (PU Library- Direct Link).

E2-Business Statistics: Workbook Using Excel

https://presiuniv.knimbus.com/user#/viewDetail?searchResultType=ECATALO GUE_BASED&unique_id=EBSCO106_REDO_1748 (PU Library- Direct Link) Descriptive Statistics- Graphical Approaches

http://192.168.1.57/video5/Management/NOCIntroduction%20to%20Data%20An alytics(Course%20sponsored%20by%20Aricent)//lec01.flv (PU Library- Direct Link)

• Descriptive Statistics- Measures of Dispersion

http://192.168.1.57/video5/Management/NOCIntroduction%20to%20Data%20An alytics(Course%20sponsored%20by%20Aricent)//lec05.flv (PU Library- Direct Link)

• <u>Descriptive Statistics- Measures of Central Tendency</u> http://192.168.1.57/video5/Management/NOCIntroduction%20to%20Data%20An alytics(Course%20sponsored%20by%20Aricent)//lec04.flv (PU Library- Direct Link)

SWYAM or MOOC Courses

- https://onlinecourses.nptel.ac.in/noc21_ma74/preview
- https://nptel.ac.in/courses/111105090
- https://onlinecourses.nptel.ac.in/noc22_mg31/preview
- https://onlinecourses.nptel.ac.in/noc20_mg23/preview
- https://onlinecourses.nptel.ac.in/noc20_ma22/preview

E-Reading/Essential Reading

- https://www.indiastat.com/data/
- https://www.niti.gov.in/annual-reports
- https://dea.gov.in/data-statistics

https://sites.google.com/site/econometricsacademy/

Web Based Resources

- https://www.census2011.co.in/census/state
- http://www.dcmsme.gov.in/publications/FinalReport010711.pdf
- https://www1.nseindia.com/products/content/equities/indices/
- <u>https://www.moneycontrol.com/india/stockpricequote/</u>

https://www.indiainfoline.com/markets/nse-bse/index-stock/performanceanalysis/

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

Catalogue	Dr. Revati
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code:		plication of Business		3	0	3		
BBA3030	Analytics)iscipline Flective	L- P- C					
Version No.	Type of Course: Discipline Elective 1.0							
Course Pre-	Knowledge on Business Analytics							
requisites	Knowledge on Bas	sics on R-Programmir	ıg					
Anti-requisites								
Course Description	This course is Analytical in nature and Business Analytics is the science of analyzing data to find out patterns that will be helpful in developing strategies. The course is designed in such a way that it provides the candidates with holistic training to understand, study, extract, analyze, manipulate, and comprehend data to make conclusions and achieve specified data goals with the help of different software or specialized systems. The course emphasizes that business analytics is not a theoretical discipline: these techniques are only interesting and important to the extent that they can be used to provide real insights and improve the speed, reliability, and quality of decisions. The concepts learned in this class should help students identify opportunities in which business analytics can be used to improve performance and support important decisions.							
Course Out	At the end of the course, the student shall be able to:							
Comes	CO 1: Describe the Fundamentals of Business Analytics(Understand)							
	CO 2: Compute various data visualization methods used in business							
	practices. (Apply)							
	CO 3: Predict business trends based on predictive analytics used in							
	business decision making.(Appy)							
	CO 4: Prescribe the business stakeholders to optimize and achieve							
	business objectives(Apply)							
	CO 5: Construct the methodology for data processing, results							
	generation, interpr	retation and presental	tion. (Apply))				
Course Objective:	The objective of the course is to familiarize the learners with the concepts of Application of Business Analytics – I and attain Employability through Participative Learning techniques.							
Course Content								
Module 1	Introduction to Business Analytics	Case study	Case Study of Role of Data Scientist in		9 Ses	sions		

			Business &			
			Society.			
Concept of analyti	ics, Types of Analyt	ics, Application field	s - Marketing Analy	tics, Finance		
Analytics, HR Analytics, Operation Analytics, organization and source of data, importance						
of data quality, dealing with missing or incomplete data, Role of Data Scientist in Business						
& Society.						
Module 2	Visualization of Data	Hands on	Hands on	12		
Module 2			Practice on Plots	Sessions		
Introduction, Data summarization methods; Tables, Graphs, Charts, Histograms,						
Frequency distributions, Relative Frequency Measures of Central Tendency and Dispersion;						
Box Plot; Basic probability concepts, conditional probability, Probability distributions,						
Continuous and discrete distributions, sequential decision making.						
Module 3	Predictive	$\int dx $	Case study on	10		
	Analysis		heteroscedasticity	Sessions		

confidence, and prediction intervals. Multiple linear regression: coefficient of multiple coefficients of determination, interpretation of regression coefficients, categorical variables, heteroscedasticity, multi-collinearity, outliers, autoregression and transformation of variables

Module 4	PRESCRIPTIVE		Practical	on	10
	ANALYTICS	Hands on	Portfolio		Sessions
			Analytics.		

Testing – Retail Analytics; Simulating the future – Stock Pricing; Optimizing Complex Decisions – Salesforce analytics; Optimizing with multiple objectives – Portfolio Analytics. **Targeted Application & Tools that can be used:**

Module 1: Introduction to Business Analytics

PPT: Use PowerPoint to present concepts, types, and applications of analytics.

Videos: Share videos demonstrating the role of a Data Scientist in various industries.

Board & Chalk: Sketch models or concepts to explain the importance of data quality and analytics in business.

Module 2: Visualization of Data

PPT: Create slides with graphs, charts, and histograms to illustrate data summarization methods.

Videos: Use video tutorials for hands-on practice on data plotting.

Board & Chalk: Teach probability concepts and decision making by drawing and solving problems on the board.

Module 3: Predictive Analysis

PPT: Explain linear regression and other predictive models through slides.

Videos: Show case studies or real-world examples of heteroscedasticity, multi-collinearity, etc.

Board & Chalk: Work through mathematical examples and interpretations.

Module 4: Prescriptive Analytics

PPT: Use PowerPoint for teaching complex topics like Retail Analytics, Portfolio Analytics, etc.

Videos: Include practical simulations and industry examples.

Board & Chalk: Explain concepts such as optimization, stock pricing, and salesforce analytics through diagrams and equations.

Module 5: Results Generation and Presentation

PPT: Guide students in choosing appropriate tools and techniques through visually appealing slides.

Videos: Provide practical insights into Decision Support Systems from concept to deployment.

Board & Chalk: Facilitate hands-on training sessions by drawing or writing on the board.

Targeted Application

Module 1: Introduction to Business Analytics

Excel: For basics in data analysis, handling missing data, and data quality checks.

R or Python: Introducing programming for analytics, using R or Python for data manipulation and analysis.

Module 2: Visualization of Data

Tableau: For hands-on practice in creating interactive data visualizations, charts, and dashboards.

Power BI: Microsoft's business analytics tool that provides interactive visualizations.

Module 3: Predictive Analysis

SPSS: For regression analysis, including simple and multiple linear regression.

R or Python (Scikit-Learn package): For advanced predictive analytics techniques.

Module 4: Prescriptive Analytics

Solver in Excel: For optimization problems in retail, stock pricing, etc.

AnyLogic: For simulating the future scenarios such as stock pricing.

Module 5: Results Generation and Presentation

Jupyter Notebooks: For code sharing, results generation, and interpretation in Python.

SAS Enterprise Guide: For data processing, results generation, and decision support systems.

DELIVERY PROCEDURE (PEDAGOGY):

- **Self-learning:** Role of Data Scientist in Business & Society.
- **Participative learning:** Data summarization methods
- Experiential/Project Based Learning: Portfolio Analytics

Text Book:

T1. Camm, J. D., Cochran, J. J., Fry, M. J., & Ohlmann, J. W. (2020). Business analytics. Cengage Learning.

References:

E-Reading / Essential Reading:

R1. Evans, J. R. (2013). Business Analytics: Pearson New International Edition. Pearson Higher Ed.

R2. Albright, S. C., & Winston, W. L. (2014). Business analytics: Data analysis & decision making. Nelson Education.

R3. Pochiraju, B., & Seshadri, S. (Eds.). (2019). Essentials of Business Analytics: An Introduction to the Methodology and Its Applications (Vol. 264). Springer.

R4. Turban E., Sharda R. & Delen D. (2018). Business Intelligence and Analytics. Pearson.

PU Links:

- 1. Analytical Studies by Honoré de Balzac: Link: <u>https://www.gutenberg.org/ebooks/16206</u>
- 2. Living with Stories: Telling, Re-telling, and Remembering: https://muse.jhu.edu/book/9853/

Case study Links:

- 1. Customer Analytics at Bigbasket Product Recommendations Link: <u>https://hbsp.harvard.edu/product/IMB573-PDF-</u> ENG?Ntt=business%20analytics
- 2. Tech Talk: Creating a Social Media Strategy <u>https://hbsp.harvard.edu/product/W17432-PDF-</u> <u>ENG?Ntt=business%20analytics</u>

NPTEL Videos

- 1. https://www.digimat.in/nptel/courses/video/110105089/L01.html
- 2. https://www.digimat.in/nptel/courses/video/110107129/L01.html

Web-Resources Links:

W1: https://www.proschoolonline.com/blog/applications-of-business-analytics

W2: <u>https://www.techtarget.com/searchbusinessanalytics/definition/business-analytics-BA</u>

W3: https://clickuniv.com/how-to-become-a-business-analyst-data-analyst/

W4:<u>https://www.youtube.com/watch?v=EQEhgQddbZw</u>

W5:<u>https://www.youtube.com/watch?v=Gmv9GxlvTMA</u>

W6: https://www.youtube.com/watch?v=FinSLrNdVm8

Topics relevant to EMPLOYABILITY SKILLS : Exploratory data analysis in business **Employability Skills through Participative Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue prepared by	Dr. Nassir
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code:	Course Title: DATA VISULIZATION		3	0	3	
BBB3023	Type of Course: Discipline Elective	L- P- C				
	Theory					
Version No.	2.0					
Course Pre-	• Knowledge proficiency in excel to develop graphs					
requisites	• Understanding the basic concepts of descriptive statistics					
	Awareness on about story telling through data					
Anti-requisites	Nil					
Course	COURSE DESCRIPTION: Tableau is the	he one-sto	op solu	tion for n	nany	
Description	companies for decision-making. Further, the course is conceptual and					
	practical in nature provide the fundamental concepts in data science					
	through visualization. By completing this course students can					
	understand the data sets and analyse data to create dashboards that					
	provide data-driven outcomes to the specific problems.					

Course Out	On successful completion of the course the students shall be able to:						
Comes	CO 1: Identify the real time open-source data able to gain data literacy knowledge (Remember)						
	CO 2: Describe the importance of data visualizations effectively impacts on data driven decision (Understand)						
	CO 3: Interpret the various reports by using visual analytics to bring novel outcome (Apply)						
	CO 4: Illustrate charts to churn the data that helps the marketers to bring strategic outcome (Apply)						
Course Objective	concepts of Data		iarize the learners with attain Employability <mark>iques.</mark>	the			
Course Content:							
Module 1	Introduction to Data Visualization	Self-Learning	Data Visualization	11 Sessions			
· 1	Exploring basic		solution)-Tableau desk sser learning curve - vi Tableau -hands on experience	sualization 10			
	Tableau	Review	necting to an existing Ex	Sessions			
workbook. Check the excel ta	bs- Connecting to Same data source v	various data sources //s different data sou	in Tableau; Live vs ext ırce)- Create Tabular re	ract;			
Module 3	Creating basic reports	Participative Learning	Reports	10 Sessions			
Tabular v/graphs- create folders, cha	-Marks' section; C nge aggregation, c	hanging metadata (re	ata - Drag and drop sor ename columns, create tc.); Tableau Extracts- P ıblished data source	Hierarchy,			
Module 4	Distribution Charts and Blending Data	Discussion & Presentation	Charts and blending data	10 Sessions			
-	el/ SQL Server-da		ections (Left join, right j itions; Building Distribu				
- /	*		0				

multiple geo chart ; Visual Design - colour-labels; Blending data – Unions; Data interpreter basics- massage data-split data

Targeted Application & Tools that can be used: Data visualization tools and dashboards help students to understand the data driven decisions for firms

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

Project: Develop the dashboard of Marketing and HR related data and narrate the story telling to create a case let

Assignment: 1. Review the article using PU link :

https://www-scopus-com-presiuniv.knimbus.com/record/display.uri?eid=2-s2.0-85165208883&origin=resultslist&sort=plf-

<u>f&src=s&sid=050fc4ab7ca7c32deff2c4625409c08d&sot=b&sdt=b&s=ALL%28Descriptive</u> <u>+analytics+and+data+visualization+in+e-</u>

commerce%29&sl=56&sessionSearchId=050fc4ab7ca7c32deff2c4625409c08d

Lecture & Practical session: All Modules

Self-learning: Module 1: Data visualisation concepts

Presentation: Module 2 & 4: Article Review and creating dasboards

Textbook

- 3. **T1:** Ryan, L. (2018). *Visual Data Storytelling with Tableau: Story Points, Telling Compelling Data Narratives*. Addison-Wesley Professional.
- 4. **T2:** Banerjee, P., Pandey, J., & Gupta, M. (2019). *Practical Applications of HR Analytics: A Step-by-step Guide*. SAGE. (Module 2)

Essential Reading/ Recommended Reading:

Books:

- 1. **R1:** D'Ignazio, C. (2017). Creative data literacy: Bridging the gap between the datahaves and data-have nots. *Information Design Journal*, 23(1), 6-18
- 2. **R2:** Marchese, C. (2018). The Truthful Art: Data, Charts, and Maps for Communication, by Alberto Cairo.

PU E-library resources

 E1 - Varsha, P. S., & Karan, A. (2023). Descriptive analytics and data visualization in e-commerce. *Handbook of Big Data Research Methods: 0*, 86. <u>https://www-scopus-com-presiuniv.knimbus.com/record/display.uri?eid=2-</u> <u>s2.0-85165208883&origin=resultslist&sort=plf-</u> f&src=s&sid=050fc4ab7ca7c32deff2c4625409c08d&sot=b&sdt=b&s=ALL%28Descri

÷	vtics+and+data+visualization+in+e-
<u>commerce</u> %	29&s1=56&sessionSearchId=050fc4ab7ca7c32deff2c4625409c08d
in human	a, P. S., & Shree, S. N. (2023). Embracing Data-Driven Analytics (DDA) resource management to measure the organization nce. <i>Handbook of Big Data Research Methods: 0</i> , 195.
<u>s2.0-85165194</u> <u>f&src=s&sid</u> =	/www-scopus-com-presiuniv.knimbus.com/record/display.uri?eid=2- 4260&origin=resultslist&sort=plf- =7b82b9ba817f50292ce4deade819af6e&sot=b&sdt=b&s=AUTHOR- Yarsha+P+S%29&sl=113&sessionSearchId=7b82b9ba817f50292ce4deade8
Web Ba	ased Resources
W1. <u>https:/</u>	/www.salesforce.com/products/analytics/overview/
W2. <u>https:/</u>	/intellipaat.com/blog/what-is-tableau/
Professional Mem	ibership : Analytics Society of India (ASI), DCAL – IIMB
Swayam & NPTE	L Video Lecture Sessions on Predictive Analytics
8. <u>https://</u>	onlinecourses.nptel.ac.in/noc19_ge20/preview_
Topics relevant to	EMPLOYABILITY SKILLS : Story telling for Employability Skills
through Participa	ative Learning Techniques. This is attained through assessment
component mentio	oned in course handout.
Catalogue	Dr. Nandita Barua
prepared by	
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code:	Course Title: Artificial Intelligence for		3	0	3
BBB3024	Managers	L- P- C			
	Type of Course: Discipline Elective Theory				
Version No.	1.0				

Course Pre- requisites	 Basic Knowledge in Computer Applications General Knowledge in Business Management Knowledge of Managerial Activities Basic Knowledge about different AI Models 						
Anti- requisites	Nil						
Course Description	This course offers a comprehensive exploration of AI concepts, its business applications, and strategic implementation. Gain insights into leveraging AI to drive innovation, optimize processes, and make informed decisions, equipping students with the skills to navigate the AI landscape and lead the organization towards sustainable success.						
Course Out Comes	On successful completion of the course the students shall be able to: CO 1: Describe the various functions of Intelligent agents (Remember) CO 2: Recognize the different technologies in AI (Understand) CO 3: Practice the AI process. (Apply) CO 4: Design the different visualization tools (Apply)						
Course objective	The objective of the cour of Artificial Intelligence through Participative Le	e for Managers		e concepts bloyability			
Course Content:							
Module 1	Introduction to AI	Lecture	Lecture & Class Room Presentation	10 Sessions			
MODULE 1: Intr	roduction to AI		10 Sessions [Ren	nember]			
Definition - brief history of AI - AI applications in real - life scenarios - Types of AI, including Narrow or Weak AI, General or Strong AI, and Super AI - AI Ethics and social implications - Robotics and autonomous systems - Future of AI: including emerging trends and challenges.							
Module 2	AI Technology	Lecture	Lecture & Technical Presentation	10 Sessions			
learning and net	e learning: supervised, u ural networks - Natural la on – Robotics – Cloud Con	nguage processing	(NLP) - Computer	0 1			
Module 3	AI Process	Lecture	Lecture & Seminar	10 Sessions			
Topics: Data collection - Data preparation - Model selection - Model training - Model evaluation - Model deployment - Model monitoring – AI Reports: Descriptive reports - Diagnostic reports - Predictive reports - Prescriptive reports - Interactive reports - Natural language generation (NLG) reports							

Module 4	Data Visualization	Lecture	Lecture & Management Games	10 Sessions				
Topics: Data Visualization Process – Data Visualization Models: Scatter plot - Bar chart - Line chart - Heat map - Network graph - Bubble chart - Choropleth map – Types of Data Visualization Tools: Tableau – PowerBI – MSExcel								
Targeted Application & Tools that can be used: PPT, Videos and board & Chalk Method								
Reference								
Text book								
7. The AI A	Advantage: How to Put	the Artificial Intell	igence Revolution	to Work,				
	I. Davenport (MIT Press,	,						
	usiness: A Roadmap for I	0	ion", Rajendra Pras	ad, Aman				
0	and Manish Kumar (Sprir	0 ,						
	Intelligence for Manager	rs (English Edition)	- 2021", Malay A. U	Jpadhyay,				
(BPB Pub	,							
0	Tableau 2019" - Third Ed	y -	0	0				
	t Power BI Complete Refe		e	0				
	alization in Excel: A Gui	U		•				
	ualization Series) 1st Edit	tion, by Jonathan Sci	nwabish, Kindle Ed	lition.				
Reference 1. R1:	https://www.tochtoucot	and looguah antown	and / definition / AI	۸ <i>س</i> انان منام ۱				
Intelligence	https://www.techtarget.o	<u>com/searchenterpri</u>	sear/ definition/ Al-	-Artificial-				
	<u>e</u> //noteslearning.com/arti	ficial intelligence/						
	//www.toptal.com/desig		tion/data_visualiza	ation_tools				
PU library link								
,	iencedirect-com-presiuni	v.knimbus.com/jou	urnal/artificial-intel	<u>ligence</u>				
https://ieeexplo	ore.ieee.org/document/98	355548						
E resources:								
Topics relevant	to EMPLOYABILITY SK	TILLS: NLP for E	mplovability Skill	s through				
	earning Techniques. Th			-				
mentioned in co	-		0	I				
Catalogue	IC name: Dr. B. Upendr	a Rao						
prepared by	Designation: Asst. Profe							
r r	School of Commerce							
Recommended	4 th Board of Studies, 11 th	July, 2024						
by the Board		-						
of Studies on								
Date of	24th Academic Council	meeting held on 3 rd	August 2024					
Approval by		0	0					
	1							

the Academic	
Council	

Course Code:	Course Title: Artific	ial Intelligence for		3	0	3					
BBB3024	Managers										
	Type of Course: Disc	cipline Elective	L-1-C								
	Theory										
Version No.	1.0										
Course Pre-	Basic Knowledge in Computer Applications										
requisites	General Know	ledge in Business M	lanagement								
	Knowledge of	Managerial Activiti	les								
	Basic Knowled	lge about different A	AI Models								
Anti-	Nil										
requisites		1 .	1								
Course	This course offers a	-	-		-						
Description	business applications	• •			0						
	leveraging AI to dr	-	-								
	informed decisions, e				0						
	AI landscape and lead										
Course Out	On successful comple										
Comes	CO 1: Describe the va		0 0	•		r)					
	CO 2: Recognize the c	0	es in Al (Unde	erstanc	1)						
	CO 3: Practice the AI		1 (
	CO 4: Design the diffe	erent visualization i	cools (Apply)								
Course	The objective of the	e course is to fami	liarize the lea	arners	with t	The objective of the course is to familiarize the learners with the					
objective	concepts of Artifici			ers and	concepts of <mark>Artificial Intelligence for Managers</mark> and attain Employability through <mark>Participative Learning techniques.</mark>						
objective	1	ial Intelligence	for Manag		u alla						
Course	-	ial Intelligence	for Manag								
·	-	ial Intelligence	for Manag rning techniqu	ies.							
Course Content:	Employability throug	ial Intelligence th Participative Lea	for Manag rning techniqu Lecture & C	ies.							
Course	-	ial Intelligence	for Manag rning techniqu Lecture & C Room	les. Class	11 Sessio	ain					
Course Content: Module 1	Employability throug	ial Intelligence th Participative Lea	for Manag rning techniqu Lecture & C Room Presentati	les. Class	11 Sessio	ons					
Course Content: Module 1	Employability throug	ial Intelligence th Participative Lea	for Manag rning techniqu Lecture & C Room	les. Class	11	ons					
Course Content: Module 1 MODULE 1: In [Remember]	Employability throug	ial Intelligence gh <mark>Participative Lea:</mark> Lecture	for Manag rning techniqu Lecture & C Room Presentati 10	les. Class on	11 Sessio Sessic	ns					

Definition - brief history of AI - AI applications in real - life scenarios - Types of AI, including Narrow or Weak AI, General or Strong AI, and Super AI - AI Ethics and social implications - Robotics and autonomous systems - Future of AI: including emerging trends and challenges.

Module 2	AI Technology	Lecture	Lecture & Technical Presentation	10 Sessions			
Topics: Machine learning: supervised, unsupervised, and reinforcement learning - Deep learning and neural networks - Natural language processing (NLP) - Computer vision and image recognition – Robotics – Cloud Computing – Internet of Things (IoT)							
Module 3AI ProcessLectureLecture &10SeminarSessions							
evaluation - Mo Diagnostic repo	ollection - Data prepar del deployment - Mod orts - Predictive repo ge generation (NLG) re	lel monitoring – AI rts - Prescriptive r	Reports: Descriptiv	e reports -			
Module 4	Data Visualization	Lecture	Lecture & Management Games	10 Sessions			
- Line chart - H	sualization Process – I Ieat map - Network g on Tools: Tableau – Po	raph - Bubble chart	-				
Targeted Appli Method	cation & Tools that ca	n be used: PPT, Vi	ideos and board & C	halk			
this course: 1. Assignment have to id 2. Assignment report on	ent 1: Written assignment: Mention the ent 1: Written assignm dentify the different Al ent 2: The students w Data Visualization me	ent should be subm I applications. (Expe ill be divided into g	itted where the stud eriential Learning) roups and prepare a	ents will			
 Reference Text book 13. The AI Advantage: How to Put the Artificial Intelligence Revolution to Work, Thomas H. Davenport (MIT Press, 2018) 14. "AI for Business: A Roadmap for Digital Transformation", Rajendra Prasad, Aman Agarwal and Manish Kumar (Springer, 2021) 15. "Artificial Intelligence for Managers (English Edition) - 2021", Malay A. Upadhyay, (BPB Publications) 16. "Learning Tableau 2019" - Third Edition, By Joshua N. Milligan, Packt Publishing 17. "Microsoft Power BI Complete Reference" 2018, Devin Knight, Packt Publishing 18. Data Visualization in Excel: A Guide for Beginners, Intermediates, and Wonks (AK Peters Visualization Series) 1st Edition, by Jonathan Schwabish, Kindle Edition. 							
Edition. Reference 4. R1: https://www.techtarget.com/searchenterpriseai/definition/AI-Artificial- Intelligence 5. R2: https://noteslearning.com/artificial_intelligence/							

6. R3: <u>https://www.toptal.com/designers/data-visualization/data-visualization-</u> tools

PU library link

https://www-sciencedirect-com-presiuniv.knimbus.com/journal/artificial-intelligence

https://ieeexplore.ieee.org/document/9855548

E resources:

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

Catalogue	IC name: Dr. B. Upendra Rao			
prepared by	Designation: Asst. Professor			
	School of Commerce			
Recommende	4 th Board of Studies, 11 th July, 2024			
d by the				
Board of				
Studies on				
Date of	24 th Academic Council meeting held on 3 rd August 2024			
Approval by				
the Academic				
Council				

Course Code:	Course Title: Security Analysis and		4	0	4	
BBA3001	Portfolio Management	L- P- C				
	Type of Course: Discipline Elective					
Version No.	1.0		11		1	
Course Pre-	Basic Communication					
requisites	Basic numeric skills					
	• Familiarity with graphs and ch	arts				
	General Knowledge in Business					
	_	s worrd				
Anti- requisites	Nil					
Course Description	This course is designed to teach the fundamentals of investments along with the analysis and performance evaluation to become successful investor. It starts from the investment introduction to the performance Evaluation of securities and portfolio. To Comprehension deeper how market works, students will be taught the stock market fundamentals. It discusses the risk return trade-offs of an investor. It also persists how investment in securities market is evaluated based on Fundamental and Technical analysis. This course will also emphasize students to learn forces that affect security market.					
Course Out Comes	On successful completion of the course the students shall be able to: CO1: Describe the basics of securities market and investment alternatives. (Remember) CO2: Compute the value of securities through models and theories. (Understand) CO3: Use the fundamental and technical analysis in selection of securities. (Apply) CO4: Identify the different components of portfolio management. (Analyze) CO5: Assess the portfolio for optimum performance and revision.					
Course objective	(Evaluate)The objective of the course is to familiarize the learners with the concepts of security analysis and portfolio management and attain employability through problem solving methodologies.					
Course Content:						
Module 1	INTRODUCTION TO SECURITYANALYSIS	Data Collecti related to ma movements.		10 cla	isses	
The Investmen	nt Environment - investment alterna	tives; securit	ies mark	ets; sec	urities	
market institutions; investment process, Financial Instruments, Markets for investments						

and Trading.	Risk and Return calculation, efficient markets: concepts and forms of market
efficiency.	

Module 2	SECURITY VALUATION	Case Study	Collection of data regarding stock	10 classes				
Equity Apolyci	is and valuations. Fo	uity valuation m	prices. odels, Relative Valuatior	Tochniquos				
1 0 0				-				
Price-earnings ratio, EPS, Price-book value ratio, Price-sales ratio, Debt to Equity Ratio,								
bond pricing and yield, returns on bonds, bond pricing theories								
Module 3	FUNDAMENTA L AND TECHNICAL ANALYSIS	Case Study	Data Collection of Equity Market.	16 classes				
Fundamental	Analysis - Econom	ic Analysis, Indu	ustry Analysis, Compa	ny Analysis.				
Technical analy	ysis- meaning, differ	ence between tech	nical and fundamental a	nalysis, Price				
	U U		rts: line chart, bar chart,	5				
	5							
point & figure	chart, Patterns: hea	id & shoulders, tr	iangle, rectangle, flag, c	up & saucer,				
double topped	, double bottomed, I	ndicators: moving	averages.					
Module 4	PORTFOLIO MANAGEMENT AND ANALYSIS	Assignment	Data Collection of Equity Market.	10 Classes				
Introduction to	Portfolio Managem	nent, Markowitz p	ortfolio theory, Capital	Asset Pricing				
	5	-	l Beta of a Portfolio, Arb	itrage Pricing				
Theory (simple	e problems), Capital	Market Line – Sec		[
Module 5	PORTFOLIO PERFORMANCE EVALUATION	Case Study	Data Collection on portfolio performance.	10 Classes				
Portfolio perfo	rmance evaluation- H	Forecasting portfol	io performance, Sharpe 1	atio, Treynor				
and Jensen's a	nd Fama Net Selec	tivity, Applicatior	n of Portfolio Performar	nce Measures				
and Jensen's and Fama Net Selectivity, Application of Portfolio Performance Measures index.								
Targeted Application & Tools that can be used: Projective techniques and hands-on								
• • •	al-world security an		ojective techniques and	nanus-on				
Text book		- j						
S. Kevin (2017), "Portfolio Management", PHI Learning Private Limited, 2 nd Edition. Reference								
	Prasanna (2018), "Ir	nvestment Analys	is and Portfolio Manag	ement", Tata				
McGraw Hill Publishing Limited, 3rd Edition.								

R2: Pandian, Punithavathy (2017); "Security Analysis and Portfolio Management", Vikas Publishing House Private Limited, Fifth Reprint Edition.

PU library link

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.businessperspectiv es.org/journals/investment-management-and-financial-innovations?category_id=30

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

E resources:

9. https://onlinecourses.nptel.ac.in/noc21_mg99/preview

10. https://www.udemy.com/course/securityanalysisportfoliomanagement/

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

Catalogue	Dr. Amit Saha			
prepared by	Assistant Professor			
	School of Commerce			
	Mention name of a subject expert from the same domain and department			
	Designation			
	School of Commerce			
Recommend	4 th Board of Studies, 11 th July, 2024			
ed by the				
Board of				
Studies on				
Date of	24 th Academic Council meeting held on 3 rd August 2024			
Approval by				
the Academic				
Council				

Course Code: BBB3025	Course Title: Machine Learning for Managers Type of Course: Discipline Elective	L- P- C	3	0	3	
Version No.	1.0					
Course Pre- requisites	 Basic Skills General Knowledge of Machine Learning Knowledge about different Programming Languages like R 					

	Basic Knowledge of Python				
Anti- requisites	Nil				
Course Description	COURSE DESCRIPTION: This course is a combination of conceptual and Analytical in nature. The Objective of this course is to enable student with understanding of the concepts of Supervised and Unsupervised learning approaches in R Programming with critical evaluations. This course would pave way for the career of Data analyst and Data scientist in future for the students.				
	At the end	of the course, t	he student shall be able to	:	
	CO1: Desc	ribe the fundan	nentals of Machine Learni	ng	
Course Out	CO 2: Disc	uss the Python	Ecosystem		
Comes	CO 3: Expl	ain the Visualiz	zation of data in Machine	Learning	
	CO4: Revie	ew the data pre	paration in Machine Leari	ning	
	CO 5: Illus	trate the Machi	ne Learning Algorithms		
Course objective	of Machine	e Learning	se is to familiarize the lear for Managers articipative Learning techr	and attain	
Course Content:					
Module 1	Introduct ion to Machine Learning	Case study analysis	Applications of Machine Learning	10 sessions	
Machine Learning-Definition and Meaning; Need for Machine Learning, Why & When to Make Machines Learn; Machine Learning Model; Challenges in Machine Learning; Applications of Machine LearningPythonProgrammes and Methods for MachineModule 2Case study					
Python Program	m mming - Stre	engths and Wea	Learning aknesses of Python-Install	ing Python-Why	
Python for Dat	a Science-Co s, Matrix, Ar	omponents of P rrays; File Man	ython ML Ecosystem-Jup agement – Data Managem	yter Notebook- Python	
Module 3	Data Programmes on Data				

Data Analysis - Pre-processing-Data Pre-processing Techniques-Normalization-Types of Normalization- Binarization- Standardization- Data Labelling-Principal Component Analysis (PCA).

	Data			
Module 4	Visualiz ation in	Case study	Programmes using Python	12 Sessions
	Python			

Data Visualization - Basic Plotting – Line, Scatter Plots, Bar and Pie Charts - Histogram- Box Plots, Density Plots-Box and Whisker Plots; Correlation Matrix Plot- Scatter Matrix Plot, Heat Map

Module 5	Machine Learning Algorith ms	Case study	Hands on Learning on Algorithms	12 Sessions
----------	---------------------------------------	------------	------------------------------------	-------------

ML Classification Algorithms: Logistic Regression- Support Vector Machine (SVM)-Decision Tree- Naïve Bayes- Random Forest ML Regression Algorithms: Linear Regression-Multiple Linear Regression (MLR) ML Clustering Algorithms: K-means Algorithm- Mean Shift Algorithm- Hierarchical Clustering

Targeted Application & Tools that can be used: Python tools are used DELIVERY PROCEDURE (PEDAGOGY):

- Self-learning: <u>Challenges in Machines Learning</u>; <u>Applications of Machines</u> <u>Learning</u>
- **Participative learning:** Case study in R using Pokémon Dataset
- Experiential/Project Based Learning: Kaggle Competition

PU-Links:

 Lantz, B. (2021), "Overview of Machine Learning Tools", Einhorn, M., Löffler, M., de Bellis, E., Herrmann, A. and Burghartz, P. (Ed.) The Machine Age of Customer Insight, Emerald Publishing Limited, Bingley, pp. 79-90 Link: <u>https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/978-1-83909-694-</u>

520211008/full/html

 Acosta, S.M. and Oliveira Sant'Anna, A.M. (2022), "Machine learning-based control charts for monitoring fraction nonconforming product in smart manufacturing", International Journal of Quality & Reliability Management, Vol. ahead-of-print No. ahead-of-print. <u>https://doi.org/10.1108/IJQRM-07-2021-0210</u>. Link: <u>https://www-emerald-com-</u>

presiuniv.knimbus.com/insight/content/doi/10.1108/IJQRM-07-2021-0210/full/html

Case Studies Links:

1. Case study in Python using Jupyter Notebook (Keggel Data Sets)

E-Resources:

- 1. https://www.greenteapress.com/thinkstats/ (EB1)
- chromeextension://efaidnbmnnnibpcajpcglclefindmkaj/https://riptutorial.com/Downlo ad/machine-learning.pdf (EB2)
- 3. chromeextension://efaidnbmnnnibpcajpcglclefindmkaj/http://web4.cs.ucl.ac.uk/staff/D .Barber/textbook/091117.pdf(EB3)

Web based Resources:

- 1. <u>https://www.analyticsvidhya.com/blog/2021/08/effective-data-visualization-techniques-in-data-science-using-python/</u>
- 2. https://youtube.com/playlist?list=PLJ5C_6qdAvBFfF7qtFi8Pv_RK8x55jsUQ
- 3. <u>https://youtube.com/playlist?list=PLWPirh4EWFpEvN4ktS8LE0cvLCSfhD55t</u>
- 4. <u>https://youtube.com/playlist?list=PLeo1K3hjS3uvCeTYTeyfe0-rN5r8zn9rw</u>
- 5. <u>https://youtube.com/playlist?list=PLEiEAq2VkUULYYgj13YHUWmRePqiu8Ddy</u>
- 6. <u>https://youtu.be/RnFGwxJwx-0</u>
- 7. https://youtu.be/GwIo3gDZCVQ

NPTEL Videos:

- 1. https://www.digimat.in/nptel/courses/video/106105152/L01.html
- 2. <u>https://www.youtube.com/watch?v=fC7V8QsPBec</u>

Textbook

T1- Andriy Burkov- <u>The Hundred-Page Machine Learning Book</u> T2- Drew Conway and John Myles White-. <u>Machine Learning for Hackers: Case</u> <u>Studies and Algorithms to Get you Started</u>

T3 - Tom M. Mitchell-Machine Learning

T4-Shai Shalev-Shwartz and Shai Ben-David-<u>Understanding Machine Learning</u> T5-Oliver Theobald-<u>Machine Learning for Absolute Beginners: A Plain English</u> <u>Introduction</u>

T6-John Paul Mueller and Luca Massaron-<u>Machine Learning for Dummies</u> T7-John D. Kelleher, Brian Mac Namee, and Aoife D'Arcy-<u>Fundamentals of</u> <u>Machine Learning for Predictive Data Analytics: Algorithms, Worked Examples,</u> <u>and Case Studies</u>

References

R1: Ian H. Witten, Eibe Frank, and Mark A. Hall-<u>Data Mining: Practical Machine Learning</u> <u>Tools and Techniques</u>.

R2: Aurélien Géron-Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow: Concepts, Tools, and Techniques to Build Intelligent Systems

R3: John D. Kelleher, Brian Mac Namee, and Aoife D'Arcy-<u>Fundamentals of Machine</u> <u>Learning for Predictive Data Analytics: Algorithms, Worked Examples, and Case Studies</u>

<u>R4:</u> "Python Programming: An Introduction to Computer Science" by John Zelle; Publisher: <u>Franklin, Beedle & Associates Inc.</u>

<u>R5:</u> "Python File Handling" by Venkatesh Gopalaswamy; Publisher: BPB Publications; ISBN-13: 978-9389328972

<u>R6:</u> "Python for Data Analysis" by Wes McKinney; Publisher: O'Reilly Media; ISBN-13: 978-1491957660; ISBN-13: 978-1887902991

<u>R7:</u> "Python Data Visualization Handbook" by Jake VanderPlas; Publisher: O'Reilly Media; ISBN-13: 978-1492036548

<u>R8:</u> <u>"Hands-On Machine Learning for Algorithmic Trading" by Stefan Jansen; Publisher:</u> <u>O'Reilly Media; ISBN-13: 978-1492055723</u>

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

Catalogue prepared by	Dr. Upendra Rao
Recommende d by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code: BBE3001	Course Title: E - Applications Type of Course: C Course		L-P- C	3	0	3		
Version No.	1.0							
Course Pre- requisites	 Basic Communication General Knowledge in Finance. Knowledge about Business World. 							
Anti-requisites	NIL							
Course Description	The course intends to provide the basis of electronic business applications. This course will help the students understand the dynamics of E – Business and demonstrate the ability to identify, describe and apply the essential current practices in the contemporary scenario.							
Course Out Comes	At the end of the course, the student shall be able to:							
	C01: Describe the f	fundamentals of E – E	usiness (Rer	nembe	r)			
	C02: Discuss the various E – Business models (Understand)							
	C03: Identify how	to manage E – Busine	ess (Underst	and)				
	C04: Summarize the formulation and evaluation of E – Business strategy (Understand)							
Course objective	concepts of E B	the course is to fan usiness Application	and att			ith the <mark>yability</mark>		
	through Participat	ive Learning techniqu	1es.					
Course Content:								
Module 1	Introduction to ElectronicCase StudyE-Resource Review10 Sessions							
		itions, Advantages &		0				
History of Electronic Business, Threats of E – Business, Types of E – Business, E – Business Technology: Different Types of Networking for E-Business, Internet, Intranet, EDI Systems								
Module 2	E-business Markets and Models Assignment E-Resource Review 10 Sessions							
Types of E - Bu	siness Models: Mo	oduction, E-business odel based on Trans 2C, E-commerce Sale	action Type	, Mod	lel ba	sed on		

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 3The Management of E - BusinessExperiential LearningField10Session	
--	--

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 Strategy	Case Study	E-Resource Review	11Sessions
	Formulation		Keview	

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

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.):

5. Knimbus Open Case Studies, <u>Production and Operations Management</u>, Reference no. 15-163,

'We Are Market Basket' - The Case Centre

- 6. 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: the case of</u> <u>Australian agribusiness firms</u> <u>Emerald Insight (knimbus.com)</u>
- 7. E-book on Rethinking the Business Models of Business Schools
 <u>Rethinking the Business Models of Business Schools | Emerald Insight</u> (knimbus.com)
- E-Book on Business-to-Business Marketing Management: Strategies, Cases, and Solutions, Volume 18 <u>Business-to-Business Marketing Management: Strategies, Cases, and Solutions: Vol.</u> <u>18 | Emerald Insight (knimbus.com)</u>

E-content:

- 4. 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 | IEEE Journals & Magazine | IEEE Xplore (knimbus.com)</u>
- 5. 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 and Technology (ICIMTech), Jakarta/Bali, Indonesia, 2019, pp. 103-108, doi: 10.1109/ICIMTech.2019.8843792 E-Commerce Market SegmentationBased On The Antecedents Of Customer Satisfaction and Customer Retention | IEEE Conference Publication | IEEE Xplore
- 6. 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 and Technology (ICIMTech), Jakarta/Bali, Indonesia, 2019, pp. 103-108, doi: 10.1109/ICIMTech.2019.8843792 Techniques used by E-commerce industries for Customer analysis | IEEE Conference Publication | IEEE Xplore

Swayam & NPTEL Video Lecture Sessions:

- 4. https://www.digimat.in/nptel/courses/video/110105083/L01.html
- 5. https://www.digimat.in/nptel/courses/video/110105083/L60.html
- 6. <u>http://www.digimat.in/nptel/courses/video/110105083/L22.html</u>

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

Catalogue	Prof. R Rezin Grand
prepared by	Assistant Professor
	School of Commerce
Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval by the	
Academic	
Council	

Course Code:	Course Title: Predictive Analytics	L- P-	3	0	3				
BBB3026	Type of Course: Core C								
Version No.	3.0								
Course Pre-	Basic Communication	Basic Communication							
requisites	Understand the concept of descrip	ptive ana	lytics						
	Knowledge of excel worksheet/ s	pread sh	eet use	e for data					
	analysis								
Anti-requisites	Nil								
Course	COURSE DESCRIPTION: Predictive a	nalytics i	s pract	ical in na	ture to				
Description	achieve competitive strategy across ind	-	-						
	benefited in this course to know about modern data analytic concepts								
	and develop the skills for analysing and synthesizing data sets for								
	decision making in the firm								
Course Out	On successful completion of the course the students shall be able to:								
Comes	CO 1: Define the nature and concepts of analytics and predictive								
	analytics with its applications (Remember)								
	CO2: Describe the process of framing business objectives through data collection, preparation and process able to create models for a various business application (Understand)								

		the relevance of pre me problems (Apply	dictive analytics and i y)	ts tools used				
	using the softwa	CO 4: Apply the data analysis in business scenarios using regressions using the software tools such as Excel/ R/ SPSS/ to achieve competitive advantage (Apply)						
	CO 5: Demonstrate the data driven decisions using business forecasting analysis through Excel/ R/ SPSS (Apply)							
Course	,		familiarize the learne					
objective	1	Predictive Anal rough <mark>Experiential L</mark>	<u> </u>	ain <mark>Skill</mark>				
	Development in	rough <mark>Experientiar E</mark>	earning techniques.					
Course Content:								
Module 1	Introduction to Predictive Analytics	Self-Learning	Applications of analytics	12 Sessions				
perception on ana	lytics; Popularity plications; Predicti	in Analytics; Predict ve Analytics – Mark	lications, challenges, e ive Analytics- Definiti eting, Health care & of	on,				
Module 2:	Data Understandin g	Participative Learning	Data Synthesis	10 Sessions				
statistics; Relation detection, Automa	nships among var ated Data Prepara	iables - Extent of M	ion, Distributions an issing Data; Segmenta ta files, Aggregate Da ta, Missing Values	tion, Outlier				
Module 3	Cases & Data Analysis	Participative Learning & Case Analysis	Predictive Analytics	10 Sessions				
Predictive analyt	ics – case studi		o - R/Excel/SPSS; F	Regression -				
Introduction; Prec	lictive Model dev	elopment; Model val	idation					
Module 4	Regression (MLR & Logistic)	Participative Learning & Case Analysis	Logistic and MLR	11 Session				
-	•	ameter analysis, mo sing Excel/ SPSS / R	odel diagnostics, vari	ables, multi-				
Logistic Regress diagnostics, deplo			parameters; Model-in	terpretation,				

Module 5	Forecasting & Time Series	Discussion &	Business	13				
Widdule 5	Analysis Presentation		Forecasting	Sessions				
Business Forecast	Business Forecasting - Time series analysis, Models (additive & multiplicative), exponential							
smoothing techni	ques, forecasting,	auto regressive and	moving average	-				
Targeted Applica	tion & Tools that	can be used: Statis	tical tools, case analysis	s and short				
research paper he	elp students to unc	lerstand the data dri	iven decisions for firms	3				
Project work/Ass	ignment: Mentio	n the Type of Projec	t/Assignment propos	ed for this				
course:	0							
Project: By develo	oping the question	naire for specific ob	jective of the brands, p	rimary data				
collection and do	the sales forecasti	ng by using predicti	ve analysis using SPSS	software				
and develop shor	t research on data	storytelling from th	e data analysis.					
Assignment: 1	. Review the articl	e on using PU link	https://www-scopus-o	<u>com-</u>				
presiuniv.knim	hbus.com/record/	display.uri?eid=2-s2	2.0-					
	origin=resultslist&							
f&src=s&sid=050fc4ab7ca7c32deff2c4625409c08d&sot=b&sdt=b&s=ALL%28Descriptive								
+analytics+and	l+data+visualizati	ion+in+e-						
commerce % 29&sl=56&sessionSearchId=050fc4ab7ca7c32deff2c4625409c08d								

Lecture: All Modules

Case study: Module 2: Introduction to Predictive analytics, Predictive analytics in HR

Discussion: Module 2: Industry case, Predictive Analytics employee attrition case

Self-learning: Module 1: Applications of analytics

Presentation: Module 2 & 4: Article Review and Short research paper

Textbook

5. **T1:** Predictive Analytics Delen, D. (2020). Predictive Analytics: Data Mining, Machine Learning and Data Science for Practitioners. Upper Saddle River, NJ, USA: FT Press. (Pearson Publication)

Essential Reading/ Recommended Reading:

Books:

- 3. **R1:** Dinesh Kumar, U. (2021). Business Analytics: The Science of data-Driven Decision Making.
- 4. **R2:** Business Analytics Data Analysis & Decision Making", S. Christian Albright and Wayne L. Winston, Cengage Publication, 5th Edition, 2012

PU E-library resources

- E1 Varsha, P. S., & Karan, A. (2023). Descriptive analytics and data visualization in ecommerce. *Handbook of Big Data Research Methods: 0*, 86. <a href="https://www-scopus-com-presiuniv.knimbus.com/record/display.uri?eid=2-s2.0-85165208883&origin=resultslist&sort=plf-f&src=s&sid=050fc4ab7ca7c32deff2c4625409c08d&sot=b&sdt=b&s=ALL%28Descriptive +analytics+and+data+visualization+in+ecommerce%29&sl=56&sessionSearchId=050fc4ab7ca7c32deff2c4625409c08d
- 2. E2: Varsha, P. S., & Shree, S. N. (2023). Embracing Data-Driven Analytics (DDA) in human resource management to measure the organization performance. *Handbook of Big Data Research Methods: 0*, 195.

https://www-scopus-com-presiuniv.knimbus.com/record/display.uri?eid=2-s2.0-85165194260&origin=resultslist&sort=plf-

 $\frac{f\&src=s\&sid=7b82b9ba817f50292ce4deade819af6e\&sot=b\&sdt=b\&s=AUTHOR-NAME\%28Varsha+P+S\%29\&sl=113\&sessionSearchId=7b82b9ba817f50292ce4deade819af6e$

Web Based Resources

W1.https://www.sas.com/en_in/insights/analytics/predictive-analytics.html

W2. https://www.techtarget.com/searchbusinessanalytics/definition/predictive-analytics

W3. https://www.cio.com/article/228901/what-is-predictive-analytics-transforming-data-into-future-insights.html

W4. https://www.simplilearn.com/what-is-predictive-analytics-article

W5. https://www.northeastern.edu/graduate/blog/predictive-analytics/

W6.https://www.marketingevolution.com/knowledge-center/the-role-of-predictive-analytics-in-data-driven-marketing

Swayam & NPTEL Video Lecture Sessions on Predictive Analytics

11. https://onlinecourses.swayam2.ac.in/imb20_mg19/preview

12. <u>https://onlinecourses.nptel.ac.in/noc19_mg42/preview</u>

Case References

- 1. <u>C1: Predictive Analytics Industry Use cases.CO2</u> <u>https://www.aihr.com/blog/predictive-analytics-human-</u> <u>resources/#:~:text=Predictive%20analytics%20involves%20a%20set,predict%20out</u> <u>comes%20in%20the%20future.</u>
- 2. <u>C2: Predictive Analytics Industry Use cases.CO2 https://www.philips.com/a-w/about/news/archive/features/20200604-predictive-analytics-in-healthcare-three-real-world-examples.html</u>
- 3. <u>C3: Predictive Analytics Industry Use cases.CO2</u> <u>https://www.itransition.com/predictive-analytics/marketing</u>

Swayam & NPTEL Video Lecture Sessions on Predictive Analytics

- 1. https://onlinecourses.swayam2.ac.in/imb20_mg19/preview
- 2. <u>https://onlinecourses.nptel.ac.in/noc19_mg42/preview</u>

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

Catalogue prepared by	Dr. Sreya R Assistant Professor School of Commerce and Economics
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code: BBB 3028	Course Title: HR ANALYTICS Type of Course: Discipline Elective Theory	L- P- C	3	0	3
Version No.	2.0			1	
Course Pre- requisites	Understanding about foundation conceptsKnowledge about MS excel	of Huma	n res	sour	ces
Anti-requisites	-Nil-				
Course Description	This course provides an insight towards h perspective knowledge, skills, and competencie capital. It introduces the central concepts of people and via hands-on exercises, builds skills and com management, analysis and representation of data how analytics helps managers to address both level human capital issues.	es to add le orientat petencies . The subj	ress ed a aro ect e	hur naly und explo	nan /tics . the ores

Course Outcome	At the end of the co	ourse, the student s	shall be able to:			
	CO1: Discuss the foundations of analytics and their applications with special reference to HR analytics CO2: Construct metrics for various HR functions CO3: Demonstrate HR analytics and visualization using MS excel CO4: Interpret and predict the data to draw inferences for decision making in Human resources					
Course objective			amiliarize the learr	ers with the		
	,		lytics and	attain		
	1		Learning techniques	•		
Course Content:						
Module 1	Introduction to Business Analytics	Case study	Case study on levels of Business Analytics	12 Sessions		
Topics : Business analy and growth of busine different domains of	ss analytics – Adva management – leve	ntages and Challe els of Business ana	nges – Application o lytics – HR analytic	of analytics in		
scope, application and						
Module 2	HR Metrics	Numerical	HR metrics	10 Sessions		
Topics : HR metrics · Staffing – Payroll – Pe			g – Training and de	evelopment –		
Module 3	Descriptive Analytics in HR	Excel functions	Excel Functions	8 Sessions		
Topics: Key excel fur Creation of HR dashb data visualization – D use of Big data in data	ooards – story board Data mapping – Scat	ling – Pivot table -	- Charts and Tables rts – data merging a	– slicers – HR		
Module 4	HR Analytics	solving	Correlation using SPSS	10 Sessions		
Topics: Correlation an T- test – Factor analys – Cluster analysis		-	0			
Targeted Applicatior can be used: Business, Managerial		erial and General	communication &	Fools that		
Teaching and learnin	o aides: students sl	hould have access	to the following read			

Necessary - Laptop with MS excel, Statistical Software

Additional Resources – IBM SPSS, Tableau, VoS Viewer.

Teaching and Learning Methods: Lecture, Discussion, Focus Groups, Socratic, Inquiry Based, Cooperative, Demonstration, Hands on Training Sessions, Laboratory Practicals and Self Learning.

Evaluation Methods: Open Book Tests, Assignments, Peer Evaluation, Closed Book Examination

Assignment/Project Work:

Group Discussion, Case Analysis, Participative Learning, Self-Learning and Practicals

Text Book

1. Banerjee P., Pandey J., Gupta M. (2019) Practical application of HR analytics, SAGE

Other Reading

1. Camm J., Cochran J., Fry M., Ohlmann J., Anderson D., Sweeney D., Williams T., (2015) Cengage Learning

References / Cases

- 1. https://youtu.be/dPxWZfAEofM (HR dashboard using powerbi)
- 2. https://youtu.be/pwmDsUTmeV0 (Key HR metrics)
- 3. https://www.youtube.com/watch?v=VBJ6WDVr4Q8 (5 HR analytics case study)
- 4. https://www.youtube.com/watch?v=HehLlx_Gklw (HR data analysis using excel)
- 5. https://www.youtube.com/watch?v=XH3WVzR1iN8 (Excel for HR analytics)
- 6. <u>The Geeks Arrive in HR: People Analytics is Here</u> by Josh Bersin This is a great article by HR guru Josh Bersin, discussing what changed in the HR function and why People Analytics is becoming huge
- 7. <u>The Top 10 Disruptions in HR Technology: Ignore Them at Your Peril</u> by Josh Bersin Another one by Josh Bersin, giving a great overview of HR Technology
- What People Analytics Can't Capture by Daniel Goleman Not everyone agrees that people analytics is a panacea and the answer to all peoplerelated questions (neither do we, of course!). In this short article, one of the most prominent experts on emotional intelligence, Daniel Goleman, explains the limits of people analytics.
- <u>Changing HR Operating Models</u> (a collection by CIPD) Enjoy this reading on how HR is evolving by several thought leaders in the field, but make sure you read another Josh Bersin's piece which explains in more detail the four phases of HR evolution which we mention in the lectures.
- 10. Applying Advanced Analytics to HR Management Decisions: Methods for Selection, Developing Incentives, and Improving Collaboration by James Sesil (Optional) We highly recommend this book, which serves as a great overview of analytical techniques which can be used in HR and people management

- 11. <u>Putting the "Performance" Back in Performance Management</u> by Rose Mueller-Hanson and Elaine Poulakos
 - A very good overview of traditional and new performance management systems
- 12. <u>Reinventing Performance Management</u> by Marcus Buckingham and Ashley Goodall Case study on how Deloitte used analytics to reinvent performance management
- 13. https://hbr.org/2013/05/six-components-of-culture
- 14. https://hbswk.hbs.edu/item/6818.html
- 15. <u>https://www.slideshare.net/reed2001/culture-1798664</u>
- 16. https://onlinelibrary.wiley.com/doi/abs/10.1002/ert.21396
- 17. <u>https://www.mercer.com/our-thinking/is-performance-rating-a-thing-of-the-past.html</u>
- 18. <u>https://www.payscale.com/content/PayScale_How_to_Perform_Compensation_Be</u> <u>nchmarking.pdf</u>
- 19. https://hub.jhu.edu/magazine/2014/fall/science-of-mental-choking/
- 20. <u>How to Really Calculate the Cost of Employee Turnover</u> by Greg Willard A great article on calculating replacement costs with a step-by-step guide.
- 21. <u>Selection Assessment Tools</u> by Elaine Poulakos This is a very detailed overview of various candidate evaluation tools with examples, their strengths and weaknesses, and a comparion table on predictive power and adversity (discrimination) effects.
- 22. <u>The Validity and Utility of Selection Methods in Personnel Psychology: Practical and</u> <u>Theoretical Implications of 85 Years of Research Findings</u> by Frank Shmidt and John Hunter The original, highly cited work of Shmidt and Hunter on validity of various selection methods. The article explains how they arrived to their conclusion in very technical terms. A great read for anyone with some background in statistics.
- 23. <u>Recruiting is Marketing: The Recruiting Funnel Defined</u> by JobVite Jobvite provides a very nice infographic to explain how recruiting funnel is similar to marketing
- 24. <u>A brief article giving an example of a large consulting company altering their selection</u> <u>tools based on analytics</u>
- 25. <u>Kirkpatrick's Four-Level Training Evaluation Model</u> A short explanation how a fourlevel T&D programs evaluation work
- 26. <u>Designing and implementing training programs</u> A great piece on designing training programs for (in this case) health professionals. Very well structured. It is really applicable in any industry.

PU-List of e-resources:

E-Library: The following resources can be accessed with the following link

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

1. Fermin Diez, Mark Bussin, Venessa Lee. (2019). Fundamentals of HR Analytics: A Manual on Becoming HR Analytical. Emerald Publishing Limited. Accessed January 27, 2022.

2.	Ramesh Soundararajan, & Kuldeep Singh. (2016). Winning on HR Analytics: Leveraging
	Data for Competitive Advantage. Sage Publications Pvt. Ltd.
3.	Holwerda, J. A. (2021). Big data? Big deal: Searching for big data's performance effects in
	HR. Business Horizons, 64(4), 391–399.
	https://puniversity.informaticsglobal.com:2068/10.1016/j.bushor.2021.02.006
Book	s:
	Formin Diaz Mark Pussin Vanaga Las (2010) Fundamentals of UP Analytics A
4.	Fermin Diez, Mark Bussin, Venessa Lee. (2019). Fundamentals of HR Analytics: A
	Manual on Becoming HR Analytical. Emerald Publishing Limited. Accessed January
	27, 2022.
5.	Ramesh Soundararajan, & Kuldeep Singh. (2016). Winning on HR Analytics: Leveraging
	Data for Competitive Advantage. Sage Publications Pvt. Ltd.
6	
6.	Holwerda, J. A. (2021). Big data? Big deal: Searching for big data's performance effects in
6.	<u>Holwerda, J. A. (2021). Big data? Big deal: Searching for big data's performance effects in</u> <u>HR. Business Horizons, 64(4), 391–399.</u>

https://puniversity.informaticsglobal.com:2068/10.1016/j.bushor.2021.02.006
Topics relevant to EMPLOYABILITY SKILLS : Levels of Business Analytics / HR

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

Catalogue prepared by	Dr.D.Vijaya Sree
Recommended by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code: BBB3029		Marketing Analytics e: Discipline Elective	L-P- C	3	0	3
Version No.	1.0					
Course Pre-	Basic Co	mmunication				
requisites	GeneralBasics of	Knowledge of Descript Excel	tive Analyti	ics		
Anti-requisites	Nil					
Course Description	decisions are ai various touchp	vides a conceptual und ded by analytics. The s points involved and t onship management	tudents sha	ll com	prehenc	d the
Course Out Comes	Upon successfu to:	l completion of the cou	urse the stu	dents s	shall be	able
	CO 1: Descr making	ibe the basics of mar	keting ana	lytics f	for deci	sion
	CO 2: Explain	product positioning an	d its impor	tance		
	CO 3: Discuss price elasticity modeling					
	CO 4: Illustrate	e market mix modeling	and the va	riables	involve	ed
	CO 5: Apply analytics in the customer journey process					
Course objective	concepts	of the course is to fam of <mark>Marketing Ar</mark> hrough <mark>Participative L</mark>	alytics	and	a	ttain
Course Content:	1					
Module 1	Introduction to Marketing Analytics	Case analysis	Case analy	vsis	Ses	9 sion
Marketing analytics- analysis-predictive Segmentation analytic	analytics-presc		2		-descrip ics-bene	
Module 2	Product Analytics	Case analysis	Case analy	vsis	Ses	9 sion
5 1	oduct positioning	-perceptual mapping- cts-product attributes-p	5 I 5	0	igital	

analysis for product development-Bass diffusion model- Applications of diffusion model in marketing

Module 3	Pricing Analytics	Case analysis	Case analysis	9 Session
Pricing-goals-bund	lling-types-skimm	ing-analytics with pr	rice skimming-revenu	e
management-types	s of price promotic	ons and discounts-Pr	ice elasticity modeling	
	Maglaat Miss	Constant local	Constantin	9
Module 4	Market Mix Modeling	Case analysis	Case analysis	9 Session
Market Mix Model		ariables-incremental	variables-technique o	
	0	valuation metrics in r	-	
0 0	5		0	
		Case analysis		
		Case analysis		
Module 5	Customer	Discussion &	Discussion &	9
	Journey	Presentation	Presentation	Sessior
	Mapping			
Customor relation	hin management	_ Touchnointe Use a	f analytics in custome	riourpou
	. 0	-	5	, ,
		0	persona-Customer Li	iretime
Value- computation	, ,			
Targeted Annlicat	ion & Lools that c			
0 11			nalysis helps the und	erstand the
application of anal			halysis helps the und	erstand the
application of anal Textbook	lytics by various c	companies		erstand the
application of anal Textbook 6. Gupta, Seem	lytics by various c na. (2021). <i>Marketin</i>	companies 19 Analytics. 1st Ed. V	Viley.	
application of anal Textbook 6. Gupta, Seem 7. Winston, W	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma	companies 19 Analytics. 1st Ed. V		
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley	companies <i>ng Analytics.</i> 1st Ed. V arketing Analytics:	Viley. Data –driven techn	iques with
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Marke</i>	companies ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prac	Viley.	iques with
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i>	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley	companies ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prac	Viley. Data –driven techn	iques with
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Marke</i>	companies ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prac	Viley. Data –driven techn	iques with
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g data techniques. K	companies ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prac	Viley. Data -driven techn	iques with
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References	lytics by various c na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g data techniques. K	companies ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prac Cogan Page	Viley. Data -driven techn	iques with
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Market	companies <i>ng Analytics.</i> 1st Ed. V arketing Analytics: <i>ting analytics: A prac</i> Cogan Page eting Analytics. 1st E	Wiley. Data -driven techn <i>etical guide to improvin</i> d. Wiley.	iques witl 1g consume
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayr	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Market	companies <i>ng Analytics.</i> 1st Ed. V arketing Analytics: <i>ting analytics: A prac</i> Cogan Page eting Analytics. 1st E	Viley. Data -driven techn	iques witl 1g consume
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayn Excel, Wiley	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Market ne (2014). Marketin	companies <i>ng Analytics.</i> 1st Ed. Warketing Analytics: <i>ting analytics: A prac</i> <u>Kogan Page</u> eting Analytics. 1st E	Viley. Data -driven techn <i>etical guide to improvir</i> d. Wiley. lriven techniques with	iques with 1g consume 1 Microsoft
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayn Excel,Wiley R2. Grigsby, Mike.	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Marketin (2022). Marketing	ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prace togan Page eting Analytics. 1st E ng Analytics: Data -d	Wiley. Data -driven techn <i>etical guide to improvin</i> d. Wiley.	iques with 1g consume 1 Microsoft
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayn Excel,Wiley R2. Grigsby, Mike.	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Ma kcel, 1st ed.Wiley ike. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Marketin (2022). Marketing	ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prace togan Page eting Analytics. 1st E ng Analytics: Data -d	Viley. Data -driven techn <i>etical guide to improvir</i> d. Wiley. lriven techniques with	iques with 1g consume 1 Microsoft
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayn Excel,Wiley R2. Grigsby, Mike. insights using data	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Marketin Kcel, 1st ed.Wiley Eke. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Marketin (2022). Marketing techniques. Kogar	ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prace togan Page eting Analytics. 1st E ng Analytics: Data -d	Viley. Data -driven techn <i>etical guide to improvir</i> d. Wiley. lriven techniques with	iques witl 1g consume 1 Microsoft
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayn Excel, Wiley	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Marketin Kcel, 1st ed.Wiley Eke. (2022). <i>Market</i> g <i>data techniques</i> . K ema. (2021). Marketin (2022). Marketing techniques. Kogar	ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prace togan Page eting Analytics. 1st E ng Analytics: Data -d	Viley. Data -driven techn <i>etical guide to improvir</i> d. Wiley. lriven techniques with	iques witl 1g consume 1 Microsoft
application of anal Textbook 6. Gupta, Seem 7. Winston, W Microsoft Ex 8. Grigsby, Mi <i>insights using</i> References R1 : T1: Gupta, See Reference Books R1. Winston, Wayn Excel,Wiley R2. Grigsby, Mike. insights using data PU-List of e-Resour	lytics by various of na. (2021). <i>Marketin</i> Vayne (2014). Marketin Vayne (2014). Marketin (2022). <i>Marketing</i> (2022). Marketing (2022). Marketing techniques. Kogan rces:	ng Analytics. 1st Ed. V arketing Analytics: ting analytics: A prace togan Page eting Analytics. 1st E ng Analytics: Data -d	Viley. Data -driven techn <i>etical guide to improvir</i> d. Wiley. lriven techniques with	iques wit

PU2:

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JCM-02-2019-3080/full/pdf?title=the-internet-of-everything-implications-of-marketing-analytics-from-a-consumer-policy-

PU3:

https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/17505930710734125/full/pdf?title =marketing-analytics-the-evolution-of-marketing-research-in-the-twentyfirst-century

Web Based Resources:

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

W2. https://www2.deloitte.com/content/dam/Deloitte/global/Documents/Deloitte-

Analytics/dttl-analytics-us-da-pricinganalytics3minguide.pdf

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

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

W5. <u>https://www.mediassociates.com/wp-content/uploads/2018/12/Mediassociates-</u> whitepaper-Predictive-Analytics_2018.pdf

PU-List of e-Resources

- 1. Enhancing customer-linking marketing capabilities using marketing analytics-<u>https://puniversity.informaticsglobal.com:2293/insight/content/doi/10.1108/JBI</u> <u>M-09-2019-0407/full/html</u>
- 2. The marketing organization's journey to become data-driven -<u>https://puniversity.informaticsglobal.com:2293/insight/content/doi/10.1108/JRI</u> <u>M-12-2018-0157/full/html</u>

Topics relevant to EMPLOYABILITY: : Marketing Mix modelling for **Employability** through **Experiential Learning Techniques.** This is attained through assessment component mentioned in course handout.

Catalogue prepared	Dr. Chaitra VH
by	Assistant Professor
	School of Commerce and Economics
Recommended by	4 th Board of Studies, 11 th July, 2024
the Board of	
Studies on	

Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	
Council	

				4	0	
Course Code:		ock Chain Analytics		4	0	4
BBB3020	Elective	Theory, Discipline	L- P- C			
Version No.	1.0					L
Course Pre-		e of Statistics				
requisites	0	e of MS EXCEL				
-	• Knowledg	E OI WIJ EACEL				
Anti-requisites	NIL					
Course	The course will e	nable the students to	o gain an un	derstan	iding of	f how
Description	managers use b	usiness analytics to	formulate	and so	lve bus	siness
	problems and to	support managerial	decision ma	aking. S	Student	s will
	become familiar	with the processes	needed to d	levelop,	report	, and
	analyze business	data. Students will le	earn how to	use and	apply	Excel
	and Excel add-ins	s to solve business pi	oblems.			
Course Out		npletion of the cours		nt shall	be able	to:
Comes		the importance of Blo				
	0	e provisions of techni	•		0 /	
	(Comprehension)	-			
	CO 3: Discuss the	e AI/ML solutions fo	r various bu	siness p	oroblem	ıs.
	(Comprehension	/				
		e provisions that are	a part of Dat	a Analy	ysis.	
	(Comprehension					
	CO5: Identify the	ethics of working. (Comprehens	sion)		
Course objective	The objective of	the course is to far	miliarize the	e learne	ers wit	h the
	concepts of B	lock Chain A	Analytics	a	nd	attain
	Employability through Participative Learning techniques.					
Course Content:						
	Tatus Acation to					
Module 1	Introduction to Blockchain	Lecture	Presentation	l	10	
Topics: Backsto	ory of Block Chain	, What is Block Chai	n, Centralize	ed vs. E	Decentra	alized
systems, Layers of	Block Chain: Ap	plication Layer, Ex	ecution Lay	er, Sem	nantic I	Layer,
	-	Why is Block Chain	-			-
Chain.			. .			
N 1 1 0	How Block		Case Study of	on	10	
Module 2	Chain works		block chain		10	
Topics: Lying t	he block Chain for	undation, Cryptogra	phy, Game 🛛	Theory,	Block	Chain
Applications, Scalir						
11 /	0					

Module 3	Block Chain for Business	Group discussion	Real world processes while aligning blockchain data	15
Motivation, Gove Big data breache	ernance, Block Chain s, Preventing Count ves, How does bl	n for Good: Redu terfeiting, How b	in, The trailblazers: Four cing Foodborne illnesses block chain apply to my e top-line growth and	, Eliminating industry and
Module 4	Implementing Blockchain Analytics in Business	Practical	Aligning analytics in own system by downloading app	15
			s, monetizing data, Exc Client, Installing the Tes	0 0
Module 5	Professional and Ethical Principles in Block Chain	Role Play	Role play of an employee in organization as an accountant	10
behavior, Def Understanding a	fining the desired nd Satisfying Regul ation & Tools that o	loutcome, E atory Requireme	als, Classifying entities Examining common pr nts. T, Videos and board & C	rivacy laws,
T1 Beginning Bl Reference R1 Block Chain f R2 A Practical G PU library link	oscohost.com/ehost	aur Pearson n and its Applica	press ntions Parikshit Jain Blo viewer?vid=4&sid=e923	-
	oscohost.com/ehost	/pdfviewer/pdf	viewer?vid=6&sid=e923	<u>f687-b3d3-</u>
for Employabili		Participative Lea	os and Cons of Block Ch arning Techniques. Thi handout.	5
Catalogue prepared by	Dr. Nidhi Shank Assistant Profes School of Comm	sor		

Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

Course Code: BBA2016	Course Title: LEADERSHIP MANAGEMENT Type of Course: Program Core, Theory Only Course	L-P- C	4	0	4
Version No.	1.0				
Course Pre- requisites	 Basic knowledge of Leadership manage Understand the role of Leaders in a co Knowledge about concept of leadership 	mpany			
Anti-	Nil				
requisites					
Course Description	This course examines the current leadership development of leadership theory. It stress leadership and its role in contemporary orga self-assessments of their personal leadership many activities designed to develop leadership building.	ses the nization ip skills	strategio ns. Stude and pa	c natu nts cor rticipa	re of nduct te in
Course Out Comes	 building. CO1: Distinguish the concept of leadership from the concept of management and form well-founded opinions on different theoretical approaches on leadership. (Knowledge) CO2: Describe Situational leadership style and its significance in the business. (Comprehension) CO3: Identify organizational problems related to leadership issues and to evaluate suitable Solutions. (Comprehension) CO4: Analyze the decision-making process and change management; (Comprehension) CO5: Assess the skills necessary to exert power and influence in a non-authoritative leadership role; and evaluate the qualities necessary to 				
Course Objective	effectively manage or lead in a team/group e This course is designed to improve the learne by using PARTICIPATIVE LEARNING Tech	er's SKI			

Course Content				
Module 1	Introduction to Leadership & Management	E-Resource	Quiz	10 Sessions

Topics:

Introduction to Leadership - Roles, functions and characteristics of a leader. Competencies and Skills of Leaders. Nature, Scope and Significance of Management; Management vs Leadership; Future of management, difference between a leader and a manager. Great Leaders

Module 2	Leadership Theories, Styles and Challenges	E-Resource	Role play	8 Sessions
----------	--	------------	-----------	------------

Topics:

Leadership Theories and Challenges -Trait Theory, Behavioral theories, Situational Leadership, Skill-Based Leadership, Transformational Leadership, Lewin's leadership styles. Behavioral, charismatic, traditional and Situational leadership styles.

Module 3	Change Management & Emotional Intelligence in Leadership	Case study	Group Discussion	10 Sessions
----------	--	------------	------------------	-------------

Topics:

Leadership Strategies for Change, Six Leadership Styles for Change, Types of Organizational Change, Business Process Re-Engineering, Incremental Change, Technological Change, Inside and Outside Forces for Organizational Change, How Emotion and Mood Influence Behavior, Emotions in the Workplace. Organizational Implications,

Module 4	Organizational culture, Ethics and Leadership	Case analysis	Presentation	6 Sessions

Topics:

Organizational culture and ethics, The role of a leader to build organizational culture, Ethical leadership, Influence of ethical theories on organizational leadership. Women Leadership. Global Leaders.

Module 5	Team		Case	Simulation	10 Sessions
	Leadership	&	analysis	Game	
	Sources	of			
	power				
Topics:				I	

Team Leadership- Leadership and Small Group Communication, Decision-Making in Groups, The 3 Levels of High-Performance Leadership Communication, Virtual Teams: Benefits and Challenges. Power in Organisation, Six Sources of Power, Legitimate Power, Referent Power, Expert Power, Reward Power, Coercive Power, Informational Power, Power Tactics.

Targeted Application: Nil

Project work/Assignment:

Presentation on Great Leaders

Text Book:

- Peter G. Northouse, "Leadership", 2010, Sage. Lussir, "Effective Leadership", 2009, Cengage.
- Hughes, Ginnett, Curphy (2010) Leadership, Enhancing The Lessons of Experience (Tata Mc Graw Hill, 5th Ed.)
- Halder U (2010) Leadership and Team Building (Oxford university Press, 2nd Ed.)

References:

- Hughes, Ginnett, Curphy (2010) Leadership, Enhancing The Lessons of Experience (Tata Mc Graw Hill, 5th Ed.)
- Halder U (2010) Leadership and Team Building (Oxford university Press, 2nd Ed.)
- Adair, J. (1988). *Effective leadership*. London. Pan Books
- Alimo-Metcalfe, B.; Alban-Metcalfe, J. (2005). Leadership: Time for a New Direction
- *Leadership*, 1 (1), 51-71 Bass, B.M. (1985). *Leadership and performance beyond expectations*. New York: Free Press

Swayam & NPTEL Video Lecture Sessions on Brand Management:

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

https://www.digimat.in/nptel/courses/video/110107159/L40.html

https://www.digimat.in/nptel/courses/video/110107159/L52.html

Web Based Resources:

https://www.youtube.com/watch?v=SFvg4f7KYPw

https://www.youtube.com/watch?v=UZTyvbmW92M

PU-List of e-Resources:

https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/ws.2003.07952bae.003/full/html https://presiuniv.knimbus.com/user#/searchresult?searchId=LEADERSHIP%20MANA GEMENT%20&_t=1661497827558

https://www.iqac.puchd.ac.in/docs/2014/20141005100850-10-pu-ssr-vi.pdf

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

Catalogue prepared by	 Dr. Anouja Mohanty Assistant Professor School of Commerce Dr. Chaitra Assistant Professor School of Commerce
Recommende d by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code:	Course Title: Productions and						
BBA2012	Operations Management	L- T-P- C	4	0	0	4	
	Type of Course: Theory						
Version No.	1.0						
Course Pre-	Basic Understanding of Management	concepts					
requisites	Basic Understanding of Production pr	ocess					
	Elementary knowledge of Statistics.						
Anti-requisites	Nil						
Course Description	COURSE DESCRIPTION: This paper exposes students to theoretical a well as empirical issues relating to Decision making in Planning, Contr of production and operations. After completing the given course studen will be able to understand Management functions in both manufacturir and services, impact of Information Technology and technologic advancement for up gradation of facilities and Productivity Improvement in operations.						

Course Outcomes	 CO1. Understand the theoretical issues relating to Planning in production and operations management. CO2. Evaluate and interpret the management functions in Plant location and layout in Production process. CO3. Identify the actions of Inventory control, and identify various productivity index and production planning control. CO4. Analyse production market issues through the application of 								
Course Objective	This course is desig understanding the	statistical data and theories. This course is designed to improve the learner's participatory learning by understanding the production and operation management in industry and also problem-solving skills by solving numerical from each module.							
Course Content:									
Module 1	Introduction to POM	Understanding Level	Self-Learning	8 Session					
Production, Producti Objective of Produc	on System- Classific ction Management, ing Global Operatio	roduction and Operation ation of Production Sys Concept of Operation ns, Scope of Production	tem, Production Mar ons- Objective of C and Operation Mana	agement- perations agement					
Module 2	Plant Location and Layout	Understanding Level	Discussion & Problem Solving	10 Session					
Location Models- Fac Centre of gravity r	ctor rating method, V nethod, Break ever out, Design of Produ	n and Meaning, Factor Veighted factor rating n n analysis. Plant Layo ct Layout, Line Balancir	nethod, Load-distance ut- Meaning and C	e method,					
Module 3	Inventory Control, Quality Control and Productivity	Understanding Level	Discussion & Problem Solving	10 Session					
Quality Control, O	rganization and P g and Control- Me	ventory Control, Meanin roductivity, Various k aning and Need, Obje	ands of Productivi	ty Index,					
Module 4	Forecasting	Understanding Level & Application Level		10 Session					
Simple Moving Av Exponential Smoothi DELIVERY PROCEI Lecture: All Modules Self-Learning: Module 1: Introducti Discussion and Prob	erage, Weighted M ng. Casual and expla DURE (PEDAGOG) ion to POM elem solving: erical based on meas	ures of productivity ind	nential Smoothing, lation and Regression	Adjusted					

Textbook

K Aswathappa & K ShridharaBhat(2015), Production And Operations Management

References

Upendra Kachru (2007), Production and Operations Management, Excel Books, New Delhi Pannerselvam (2012), Production and Operations Management, 3rd edition, Prentice Hall India Learning Private Limited

https://presiuniv.knimbus.com/openFullText.html?DP=http://ieeexplore-ieee-org-presiuniv.knimbus.com/document/6966942/

Web Based Resources

W1. <u>https://www.vssut.ac.in/lecture_notes/lecture1429900757.pdf</u>

W2. <u>https://nicoletcollege.pressbooks.pub/operationalmanagement/chapter/production-</u> and-operations-management-an-overview/

W3. <u>https://www.vedantu.com/commerce/difference-between-production-and-operation-management</u>

W4. https://ddceutkal.ac.in/Syllabus/MBA-BOOK/Production-Operation-Management.pdf

Swayam & NPTEL Video Lecture Sessions on Labour Economics:

https://nptel.ac.in/courses/110107141

PU-List of e-Resources:

E1:

https://presiuniv.knimbus.com/openFullText.html?DP=http://ieeexplore-ieee-orgpresiuniv.knimbus.com/document/6966942/

E2:

HTTPS://PRESIUNIV.KNIMBUS.COM/OPENFULLTEXT.HTML?DP=HTTPS://WWW-EMERALD-COM-

PRESIUNIV.KNIMBUS.COM/INSIGHT/CONTENT/DOI/10.1108/01443579710157952/FULL/H TML

E3:

HTTPS://PRESIUNIV.KNIMBUS.COM/OPENFULLTEXT.HTML?DP=HTTPS://WWW-EMERALD-COM-

PRESIUNIV.KNIMBUS.COM/INSIGHT/CONTENT/DOI/10.1108/01443579310023963/FULL/H TML

Catalogue	Dr. Kumar Gaurav
prepared by	Assistant Professor
	School of Commerce
Recommended by	4 th Board of Studies, 11 th July, 2024
the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

OPEN ELECTIVES

Course Code: MGT2007	Course T Type of C		Digital Entre en Elective	epreneurship)		L 3	P 0	C 3
Version No.	2.0								
Course Pre-requisites	Understa The inter	nd why di	s entrepreneu			ont of entrepr uding networ			
Anti-requisites	NIL								
Course Description	digital teo services, lean start market g course d opportun examines barriers a include b	The course aims to strengthen the capabilities of participants to use disruptive digital technologies to design innovative and viable business models, processes, services, products and strategies. This course specifically focused on learning lean startup principles, how to identify potential new venture ideas that boost market growth, state customer value propositions and economic value. The course deals with the competencies needed to become an innovative, opportunity-driven, market-ready and entrepreneurial manager. This course examines successful strategies, business models, frameworks, funding process, barriers and risks for introducing break-through products and services. Topics include business model innovation, strategic leadership, human centered and design-driven innovation, creativity and change management.							sses, ning ooost The tive, ourse cess, opics
	On succes					hall be able to	:		
Course	CO1	1	Dutline the ris acept of digita		1	Bloom-1-Rei	men	nber	
Outcomes							ders	stanc	1
	CO3	and build the digita	eir knowledge ling the under l business ver	rstand and in nturing.	terpret	_	1 1		
Course						ill developm			
Objective	Experient assignme		ing Techniqu	les. There a	re proje	ects works a	nd	prac	tical

	Introduction to Digital	Assignment	Case study	
Module 1	Entrepreneurship	0	(Participative	06 Hours
			Learning	
Topics: Back	ground of Entrepreneurship,	Moving to	wards Digital busines	s, Digita
entrepreneurs	ship(DE), Who is an Entrepreneur	, Definition	n, 5 Ds of Entrepreneursh	ip, Zest 2
Zoom, Zen T	hinking, Creativity to Entreprene	urship, Driv	vers and Enablers of busin	iess, Valu
creation, Gap	analysis, Impact of ICT on Busin	ness, Corner	stones of Entrepreneursh	ip, Marke
analysis, Cust	omer and financial analysis, Lifed	cycle Model o	of DE, MAP features.	-
	Digital Technologies, Value			
Module 2	0	(Participativ	Case Study	06 Hours
		2	5	
		Learning)		
Fopics: Digita	l Platform, Emerging Technologie	es and Entrep	reneurial Opportunities, S	ustainable
	Goals, Opportunity vs Clarity,			
-	mportance of creativity, 5 steps	-	ē	
	ndustrial products, Goal of Busin	-		
	ls and templates, Design Process,		0	•
of Financial S		0		1
	11			
	Business Model and Business	Assignment	Case Study	
Module 3		(Participativ	5	14 Hours
		e Learning)		
Topics: Traits,	Competences and Drivers of DE	U,	lership skills for DE, Cha	racteristics
-	iness, 7 layers of Digital business p		-	
•	erprise Management Business M		-	
•	ness opportunity, Execution stra		-	-
•	strategy, Business Model Canvass			
-	an, Business Plan Presentation			1
Module 4	Market size, Prospects &	Assignmen	Case Study	10 Hours
	Risks of proposed business	-	5	
	venture.	(Participati		
		ve		
		Learning)		
Topics: Esser	ntial abilities of Entrepreneurshi	0,	ons of Entrepreneurship,	5 Steps of
	nation, Decoding customer pai			
	, size of target market, Business			
Problem solvi		r		
	0			
Targeted App	lication & Tools that can be used:			
	ild be encouraged to take up l		and through experientia	l learning
activities in th		re projecto	and inough experientit	

Project work/Assignment:

Assignment 1: quiz.

Assignment 2: Preparation of Business Plan & Presentations

Assignment 3 : Review of digital/e-resource from PU link given in references section [Mandatory to submit screen shot accessing digital resource, otherwise it will not be evaluated]

Text Books:

Rogers. D., Digital Transformation Playbook – Rethink Your Business for the Digital Age, Columbia Business School Publishing, 2016.

References:

1.Mayer, M. H., New Venture Creation: An Innovator's Guide to Entrepreneurship, 2nd Edition, Sage Publication, 2013.

2. Kuratko, D. F., & Rao, T. V., Entrepreneurship: A South Asian Perspective, Cengage Learning IndiaPvt. Ltd, Delhi, 2016.

3. Osterwalder, A. and Pigneur, Y., Business Model Generation: A Handbook for Visionaries, Game

4: New Venture Creation- Allen Kathleen R, Cengage Learning, ISBN: 9788131521021, 9788131521021, 6th Edition.

5: Crane, Andrew & Matten Dirk (2010) Business Ethics, Oxford Publications

Online Resources:

<u>Digital Entrepreneurship and Creative Industries in Tourism: A Research Agenda - Publicly</u> Available Content Database - ProQuest

Digital Sustainable Entrepreneurship: A Digital Capability Perspective through Digital Innovation Orientation for Social and Environmental Value Creation - Publicly Available Content Database - ProQuest

Transition to Digital Entrepreneurship with a Quest of Sustainability: Development of a New Conceptual Framework - Publicly Available Content Database - ProQuest

Articles:

Art 1 : Digital Entrepreneurship and Creative Industries in Tourism: A Research Agenda

Art 2: Digital Sustainable Entrepreneurship: A Digital Capability Perspective through Digital Innovation Orientation for Social and Environmental Value Creation

Art 3 : Transition to Digital Entrepreneurship with a Quest of Sustainability: Development of a New Conceptual Framework

Art 4 : Digital Transformation and Competitive Advantage in the Service Sector: A Moderated-Mediation Model

Case Studies:

https://www.sciencedirect.com/science/article/abs/pii/S2210670721003978 https://www.elgaronline.com/edcollbook/book/9781802203868/9781802203868.xml

https://www.taylorfrancis.com/chapters/edit/10.4324/9780429293207-5/digital-

entrepreneurs-sharing-economy-birgit-leick-mehtap-aldogan-eklund-bj%C3%B8rnar-karlsenkivedal

Catalogue	Dr. Maksud
prepared by	

Recommended	4 th Board of Studies, 11 th July, 2024
by the Board of	
Studies on	
Date of	24 th Academic Council meeting held on 3 rd August 2024
Approval	
by the Academic	
Council	

Course Code: MGT 2015	Course Title: Engineering Economics	L- P- C	2 3	0	3			
Course Pre- requisites	Students are expected to meet the core participation requirements for the course outlines. Should possess knowledge on contemporary issues of real world economic environment and be willing to understand the cost benefit analysis and a minimum of numerical orientation.							
Anti-requisites	NIL							
Course Description	The course introduces the student to the discipline of economics and its application in the field of engineering through market and cost structures. The course examines the concept of time value of money and how engineers can apply it for making economic decisions. It also explains how interest rates and different compounding periods influence the value of various capital expenditures. The course also deals with the effect of depreciation, taxes and inflation on capital expenditure decisions.							
Course Outcomes	On completion of the course the students are a CO1 : Apply the appropriate engineering problem solving CO2 : Evaluate the cost effectiveness of individe CO3 : Compare the life cycle cost of multiple decision between alternative projects CO4 : Perform ratio analysis and calculate time understand engineering project development a CO5 : Compute the depreciation of an assess its impact.	economics dual engine e projects a ne value of and report	eering pro nd make money to generatio	ijects a quan o prepa n.	titative are and			
Course Objective:	The objective of the course is to familiarize Engineering Economics and attain Entrepro Learning techniques.				-			
Module 1	Introduction to Engineering Economy and Engg Economic As Decisions	1	nt		ssions			
design process. R	ion, Origins and Principles of engineering eco ational decision making and economic decision r flow of income, difference between micro a	ns, types of s	strategic e	ngg ec	onomic			

		-		
Module 2	Theory of Demand and Supply	Assignment	Assignment	8 Sessions
Topics: Dema	nd-law of demand, demand curve	, determinant	s of demand	l, exceptions to
Law of demar	nd. Elasticity of demand-Price ela	sticity and in	come elastic	ity. Calculatior
of Price and	income elasticity of demand. S	upply-law of	supply, sup	ply curve and
determinants	of supply. Elasticity of supply-its t	ype. Equilibri	um of dema	nd and supply.
Module 3	Theory of Production and Cost	Assignment	Assignment	8 Sessions
Topics: Proc	luction function, Factors of Produ	iction, Law c	of Variable I	Proportion and
Returns to Sca	ale, Cost and its classification, shor	t and long rui	n cost curves	, cost behavior
cost concepts ;	and decision making, breakeven and	alysis. Calcula	tion of costs	and Break ever
point.				
Module 4	Time Value of Money and	Assignment	Assignment	8 Sessions
1	Depreciation	7 issignment	0	
Topics: Cost	Depreciation of money, Interest formulas, Presen			
1	of money, Interest formulas, Presen	t, Future Valu	ies, Internal I	Return method
Payback peric	1	t, Future Valu trainternal rate of	ies, Internal I	Return method
Payback peric of Depreciatic	of money, Interest formulas, Presen od method, rate of return method, In	t, Future Valu nternal rate of tion	ies, Internal 1 return meth	Return method ods. Concept
Payback peric of Depreciatic Module 5	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis	t, Future Valu nternal rate of tion scal Assignm nt	es, Internal 1 return meth Assignmen	Return method ods. Concept t 8 Sessions
Payback peric of Depreciatic Module 5 F Topics: Basic	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a	t, Future Valu nternal rate of tion scal Assignm nt and key term	es, Internal 1 return meth Assignmen	Return method ods. Concept t 8 Sessions
Payback peric of Depreciatic Module 5 Topics: Basic measures – G	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal	t, Future Valu nternal rate of tion scal Assignm nt and key term	es, Internal 1 return meth Assignmen	Return method ods. Concept t 8 Sessions
Payback peric of Depreciatic Module 5 Topics: Basic measures – G Targeted App	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal p plication & Tools that can be used:	t, Future Valu nternal rate of tion scal Assignm nt and key term measures	e Assignmen s. Nation	Return method ods. Concept t 8 Sessions al income
Payback peric of Depreciatic Module 5 Topics: Basic measures – G Targeted App Evaluation of	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal p plication & Tools that can be used: cost effectiveness of individual eng	t, Future Valu nternal rate of tion scal Assignm nt and key term measures	e Assignmen s. Nation	Return method ods. Concept t 8 Sessions al income
Payback peric of Depreciatic Module 5 Topics: Basic measures – G Targeted App Evaluation of	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal p plication & Tools that can be used:	t, Future Valu nternal rate of tion scal Assignm nt and key term measures	e Assignmen s. Nation	Return method ods. Concept t 8 Sessions al income
Payback peric of Depreciatic Module 5 Topics: Basic measures – G Targeted App Evaluation of be used for pr Text Book	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal p plication & Tools that can be used: cost effectiveness of individual eng	t, Future Valu nternal rate of tion scal Assignm nt and key term measures ineering proje	e Assignmen s. Nation	Return method ods. Concept t 8 Sessions al income
Payback peric of Depreciation Module 5 F Topics: Basic measures – G Targeted App Evaluation of be used for pr Text Book Engineering F	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal p lication & Tools that can be used: cost effectiveness of individual eng coblem solving.	t, Future Valu nternal rate of tion scal Assignm nt and key term measures ineering proje	es, Internal 1 return meth Assignmen s. Nation	Return method ods. Concept al sessions al income ic analysis can
Payback peric of Depreciatic Module 5 F Topics: Basic measures – G Targeted App Evaluation of be used for pr Text Book Engineering E Pindyck, R.S.,	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal r olication & Tools that can be used: cost effectiveness of individual eng coblem solving. Economics, R. Pannerselvan. Referer , Rubinfeld, D.L. and Mehta, P.L., M	t, Future Valu nternal rate of tion scal Assignm nt and key term measures ineering proje	es, Internal 1 return meth Assignmen s. Nation ects. Econom	Return method ods. Concept al sessions al income ic analysis can
Payback peric of Depreciatic Module 5 F Topics: Basic measures – G Targeted App Evaluation of be used for pr Text Book Engineering E Pindyck, R.S., Samuelson, P.	of money, Interest formulas, Presen od method, rate of return method, In on, factors and methods of deprecia Economy – Macro, Monetary and Fis introduction to macroeconomics a DP, GNP, etc. Monetary and fiscal plication & Tools that can be used: cost effectiveness of individual eng coblem solving.	t, Future Valu nternal rate of tion scal Assignm nt and key term measures ineering proje nce Books: licro Economi s, McGraw Hi	es, Internal 1 return meth Assignmen s. Nation ects. Econom cs, Pearson F	Return method ods. Concept al income ic analysis can

https://prosi	
mps.//presh	<u>univ.knimbus.com/user#/home</u>
	univ.knimbus.com/user#/viewDetail?searchResultType=ECATALOGUE_B
ASED&uniqu	ue_id=EBSCO106_REDO_560
https://presid	univ.knimbus.com/user#/viewDetail?searchResultType=ECATALOGUE_B
ASED&uniqu	ue_id=SPRINGER4_1406
https://presi	univ.knimbus.com/user#/viewDetail?searchResultType=ECATALOGUE_B
ASED&uniqu	ue_id=JSTOR1_128
HBR Digital A	Articles:
https://presi	univ.knimbus.com/user#/viewDetail?searchResultType=ECATALOGUE_B
	ue_id=JSTOR1_129
Videos	
Economics –	
	/www.youtube.com/watch?v=CR3y2QdbIIY
	Top Strategy for Managing and Retaining to economics - Link: v.youtube.com/watch?v=mj7q7H7ioME
0	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA
https://www	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA
https://www Setting out th	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA he process of development economics management and succession - Link:
https://www Setting out th <u>https://www</u>	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA ne process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc
https://www Setting out th <u>https://www</u> Topics releva	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA ne process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for
https://www Setting out th <u>https://www</u> Topics releva E ntrepreneur	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA the process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug
https://www Setting out th <u>https://www</u> Topics releva E ntrepreneur assessment co	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA ne process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained through component mentioned in course handout.
https://www Setting out th <u>https://www</u> Topics releva Entrepreneur assessment co Catalogue pre	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA the process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained through
https://www Setting out th <u>https://www</u> Topics releva Entrepreneur assessment co Catalogue pre by	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA the process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug pomponent mentioned in course handout. epared Dr. Mohammed Ali
https://www Setting out th <u>https://www</u> Topics releva Entrepreneur assessment co Catalogue pre by Recommende	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA the process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug pomponent mentioned in course handout. epared Dr. Mohammed Ali ed by 4 th Board of Studies, 11 th July, 2024
https://www Setting out th <u>https://www</u> Topics releva E ntrepreneur assessment co Catalogue pre by Recommende	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA the process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug pomponent mentioned in course handout. epared Dr. Mohammed Ali ed by 4 th Board of Studies, 11 th July, 2024
https://www Setting out th <u>https://www</u> Topics releva Entrepreneur assessment co Catalogue pre by Recommende the Board of S on	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA the process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug pomponent mentioned in course handout. epared Dr. Mohammed Ali ed by 4th Board of Studies, 11th July, 2024
https://www Setting out th <u>https://www</u> Topics releva Entrepreneur assessment cc Catalogue pre by Recommende the Board of S on Date of Appro	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA are process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug omponent mentioned in course handout. epared Dr. Mohammed Ali ed by 4 th Board of Studies, 11 th July, 2024 Studies oval by 24 th Academic Council meeting held on 3 rd August 2024
https://www Setting out th <u>https://www</u> Topics releva Entrepreneur assessment co Catalogue pre by Recommende the Board of S on	An Effective economics management - Link: v.youtube.com/watch?v=d806M_U-XSA are process of development economics management and succession - Link: v.youtube.com/watch?v=heWMVSbsyYc ant to development of "ENTREPRENEURSHIP": law of supply for rship through Participative Learning Techniques. This is attained throug omponent mentioned in course handout. epared Dr. Mohammed Ali ed by 4 th Board of Studies, 11 th July, 2024 Studies oval by 24 th Academic Council meeting held on 3 rd August 2024

Course Code: MGT2020	Course Fundame	Title: ntals for Eng	Marketing gineers	L-T-P-C	3	0	0	3
WIG12020	Type of C	Course: Oper	n Elective			-		
Version No.	1.0					•		

Course Pre-	Basic comm	nunication skills					
requisites	• MS Office						
Anti-requisites	Nil						
-			norton as of morelection				
Course Description	This course examines the role and importance of marketing activities in the organization. This is a descriptive course which helps students to understand and analyze the marketing activities within the firm. The course develops the critical thinking on management challenge of designing and implementing the best combination of marketing actions to carry out a firm's strategy in its target markets.						
Course Out	On successful com	pletion of the cour	se the students shall b	be able to:			
Comes	CO1: Describe the	e basic concepts of I	Marketing and Marke	ting Mix.			
	CO2: Apply the decision making.	concepts of Prod	uct Mix Strategies in	n marketing			
	CO3: Identify the given Marketing s		ng and Distribution s	trategy for a			
	CO4: Apply the a effectively to the ta		tional Strategies to c	ommunicate			
Course objective	,	rketing Fundamer	amiliarize the learne ntals for Engineers through PART	and attain			
Course Content:							
Module 1	Introduction to Marketing			10 Sessions			
Topics: Concept of Marketing, Needs, Wants and Demand, Nature & Importance of Marketing, Marketing Management Philosophies, Marketing Mix, 4Ps of Marketing, Marketing Environment – Macro and Micro Environment, Factors influencing Consumer Behaviour, Consumer Buying Decision Process, Market Segments, Basis of Segmentation, Targeting Strategies, Concept of Positioning.							
Module 2	Product			8 Sessions			
Brand, Benefits of B	randing, Brand Equ Product Line Ana	ity, Brand Manager lysis & Decisions,	ner Goods Classificat ment, Product Mix – F Product Life Cycle (Product Line,			

Module 3	Price & Place			10 Sessions			
Topics: Pricing – Importance of Pricing, Setting the Price, Pricing Objectives, and Steps in Pricing, Types of Pricing, New Product Pricing – Skimming and Penetration pricing Strategies. Place - Marketing Channels and their roles, Levels, Channel Design decisions, Channel Conflict: Reasons and resolution. Overview of Sales Management, Managing the Sales force, A Primer to Organized Retailing, Introduction to E-Commerce							
Module 4	Promotion						
Topics:Promotion Mix Elements and Integrated Marketing Communications (IMC), Pros and Cons of Promotional Mix elements, Steps in Promotional Planning, Role of Advertising, Sales Promotion, Events & Experiences, Direct Marketing and Public Relations & Publicity, Digital Marketing & Social Media MarketingTargeted Application & Tools that can be used:PPT, Videos and board & Chalk Method							
Reference							

Reference

Text book

- 1. Kotler, P., Keller, K.L., Koshy, A., & Jha, M. Marketing Management: A South Asian Perspective. Pearson Education, 2009, 13th ed.
- 2. Panda, T., Marketing Management Text and Cases, Excel Books, New Delhi, 2007, 2nd ed.

Reference

- 1. Ramaswamy,V.S., & Namakumari. Marketing Management: Global Perspective Indian Context. Macmillan Publishers India.
- 2. Etzel, M., Walker, B., Stanton, W., & Pandit, A. Marketing Management. Tata McGraw-Hill.

PU library link

https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/8478819

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JCM-04-2014-0937/full/html

E resources:

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

Topics relevant to ENTREPRENEURSHIP : Integrated Marketing Communication for **Entrepreneurship** through **participative learning** techniques. This is attained through assessment component as mentioned in the course handout.

Catalogue	Dr. Balamoorthy
prepared by	
Recommended by	4 th Board of Studies, 11 th July, 2024
the Board of	
Studies on	
Date of Approval	24 th Academic Council meeting held on 3 rd August 2024
by the Academic	
Council	

		-			1	
Course Code: MGT2021	Course Title: Finance for Engineers Type of Course: Core and Theory Only Course	L- C	P-	3	0	3
Version No.	1.1					
Course Pre- requisites	Students are expected to have numerical ability Accounting terms	and a	unc	lerstar	nding o	f basic
Anti-requisites	NIL					
Course Description	Strategic decisions in business on capital proj corporate to divisions, divisions to opera departments. Engineers at various levels we make a capital proposal are contributing to organization. This course will assist engineers the organization, so that they can contribute to and can make a success of their careers. The provide engineers with a working knowledge	tions, ithin the st to cor the su purpo	fr the trat ntril cce	rom o organ egic s bute st ss of th of this	peration nizatior uccess rategic neir con	ons to n who of the ally to npany
Course Objective	The students develop the context to the techni of the economic assessment of engineering dec the skill in understand the basics of dec management	risions	з. Т	he coι	urse dev	velops

Course Out Comes	On successful completion of the course the students shall be able to:						
	 Describe the Financial Statements (Knowledge) Summarize the Corporate Financial Decisions (Comprehension) Evaluate capital projects with the help of different finance tools (Application) To Evaluate the concept of working capital 						
Course Content							
Module 1	Introduction to financial management and financial Statements	Experiential Learning	Ability to explain the financial statements	9 classes			
Definition and Scope Statements- Income S			- Nature & objectives o tatement	of Financial			
Module 2	Financial Evaluation of Capital project	Experiential Learning	Evaluate Capital projects	12 classes			
	nalysis- Evaluation T	Techniques - Pay Bac	capital budgeting decis k Period, Accounting ra				
Module 3	Funding of projects	Participative Learning	Ability to analyze sources of funds	12 classes			
Bonds/Debentures, I Weighted Average Co		1 0	of Capital – Meaning, S	ignificance,			
Module 4	Working Capital Finance for Projects	Participative Learning	Ability to analyze sources of funds for working capital	12 classes			
—	ng Factors determini	ing working capital,	mercial paper, Letter of Operating Cycle. Work tal Estimation				
Targeted Application Targeted Application Tools: Capital Budget	: Financial evaluation		ojects				
Project work/Assignment: Mention the Type of Project / Assignment proposed for this course							

1.	Student Group Activity - Analysis and interpretation of Financial Statement of a company
	- Participative Learning

- 2. Assignment Capital Budgeting Techniques
- 3. Presentation Sources of funds

Text Book

T1: I M Pandey, Financial Management, Pearson

Reference books

- Richard A. Brealey, Stewart C. Myers, Franklin Allen, and Pitabas Mohanty, Principles of Corporate Finance, McGraw-Hill Publishing.
- 2. F.K. Crundwell, Finance for Engineers, Springer
- 3. Damodaran Aswath, Corporate Finance: Theory and Practice, John Wiley & Sons
- 4. Chandra P., "Financial Management: Theory and Practice" McGraw Hill Education.

Web Links and Case Study Links

- 1. <u>https://hcommons.org/app/uploads/sites/1000618/2019/04/Mini-Case-1-Capital-Budgeting-Analysis.pdf</u>
- 2. <u>https://www.hbs.edu/faculty/Pages/item.aspx?num=5668</u>

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

Course Code: MGT2023	Course Title: People Management Type of Course: Open Elective	L-P-C	3	0	3
Version No.	1.0				
Course Pre- requisites	Elementary Knowledge of Manag	gement			
Anti-requisites	Nil				

Course	The course is c	proprietural in patur	a and will halp the	ctudonte to			
	The course is conceptual in nature and will help the students to						
Description	gain an insight about people management, its functions and						
	significant of people management to an organization. Students will be able to have an understanding about performing basic						
				ming basic			
Course	-	ople management.		h a 11 h a a h 1 a			
Course Out		ompletion of the c	ourse the students s	nall be able			
Comes	to:	11	. (1				
		the significance	of people manager	nent in an			
	organization			in it atimor			
	-	-	ployee development	minatives			
	CO3. Discuss E	Employee welfare	schemes				
Course objective	The chiective of	the course is to f	amiliariza tha laarra	ma with the			
Course objective			amiliarize the learne				
	-	- 0	t and attain Entrep	breneursnip			
	through Partici	pative Learning te	echniques.				
Course Content:							
	Testing designs		Impact of				
Module 1	Introduction	Group	technology on	10			
Module 1	to People	discussion	Human Resource	Sessions			
	Management		Management				
Topics: People	Management - I	Introduction, Fund	ctions, Scope, Polici	es & Roles,			
Recent developm	ents in People M	Management. Job	Analysis- Job Desc	ription, Job			
Specification, H	uman Resource	Planning, Recru	uitment, Selection,	Induction,			
Placement.							
	Employee	Case study	Case study on	10			
Module 2	development	analysis	performance	sessions			
	-	5	appraisal				
Topics: Hui	man Resource D	Development-Train	ning, Executive De	velopment,			
Internal Mobility	, Career & Succe	ession Planning, S	eparation, HRD Int	erventions,			
Job Evaluation, P	erformance & Pot	tential Appraisal,	Compensation Adm	ninistration,			
Incentives & Emp	oloyee Benefits.						
Module 3	Employee	Essay writing	Government	10			
Module 5	welfare	Essay writing	policies & HRM	sessions			
Topics: Emp	loyee Health, Sa	fety &Welfare, G	rievances & Discip	line, Social			
Security, Persor	nel Records, I	HR Accounting,	Audit & Resear	rch, Stress			
Management							
Targeted Application & Tools that can be used: PPT, Videos							
	Project work/Assignment: Mention the Type of Project / Assignment proposed for						
this course:							
Essay writing							
Case study analysis							
Reference							
Text book							
Text DOOK							
	Management, Te	ext & Cases by K	Aswathappa				

. Human Resource Management, by S. Khandkar, S. Chand Publications

Reference

Personnel Management - Text & Cases, By C. B. Mamoria& V. S. P. Rao, Himalaya Human Resource Management by Gary Dessler, Pearson Education

S. L. Mangum, "Recruitment and Job Search: The Recruitment Tactics of Employers," in *IEEE Engineering Management Review*, vol. 11, no. 3, pp. 73-78, Sept. 1983, doi: 10.1109/EMR.1983.4306009.

PU library link

https://ieeexplore-ieee-org-presiuniv.knimbus.com/document/4306009

Topics relevant to development of "ENTREPRENEURSHIP": Job Analysis for **Entrepreneurship through Participative Learning Techniques.** This is attained through presentation as mentioned in the assessment component.

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

Course Code:	Course Title: Management and Behavioral Practices	L- P- C	3	0	0	3
BBA2088 Version	2.0					
No.	2.0					
Course	General Knowledge in	Business	world	[
Pre-	Knowledge about differ	rent man	ageme	ent p	processes	
requisites			0	-		
Anti-	Nil					
requisites						
Course	This course provides a conceptual overview and fundamentals					
Descriptio	leading to functions of management. The students should be able to					
n	describe and discuss the elements of effective management, ii) discuss					
	and apply the planning, organizing and control processes, iii) describe					
	various theories related to the development of leadership skills,					
	motivation techniques, team work and effective communication, iv)					
	communicate effectively through both oral and written presentation.					
	It enables the students to inculcate the management qualities like					
	leadership and planning and			0	-	
	assigned to them as a task. It	0	0			

	management and its functions in each and every organization from top level to lower-level management					
Course	At the end o	f the course, the	e student shall	be able to:		
Out Comes	CO 1: Descri	be the fundam	entals of manag	gement		
	CO 2: Explai	in the principle	s of planning a	nd decision-making		
	CO 3: Explai	in the organizir	ng process			
	CO 4: Class	ify the function	s of Directing a	and Control		
	CO 5: Ident	ify the framewo	ork of Organiza	tion Behavior		
Course Objective:	concepts of	Management a		rize the learners with the <mark>1 Practices </mark> and attain <mark>Skill</mark> ng techniques.		
Module 1 Module 1 Managen ent		Discussion	Managemen t as a Science or Art - Managemen t as a profession	10 Sessions		
Definition -Nature-Process and Significance of Management; 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 - Management as a profession; Differentiate Administration and Management; Functions of Management.						
Module 2 Planning and Decision Making		Case Study	Planning and Controlling	10 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	Organizin g	Case Stud	n n	10 Sessions			
Organization authority; Departmen	on; Organizat Conflict betw ttation; Span	ional Struct een Line ar of control; A	ture and Design; nd Staff; Overcon Authority, Respon	es of Organization; Types of Line, Staff and functional ning the Line-Staff Conflict; nsibility and Accountability;			
0			tralization Vs. Dec				
Module 4	Directing & controllin g	Case Stud	ly Planning and Decision Making	10 Sessions			
Directing:	v	ecting functi	0	portance of Effective			
Direction; N	Motivating pe	ople at work	; motivational the	eories; Leadership and Barriers of communication.			
Requireme	-	tive Control	nportance; Essenti l System ; Behavic	als of Control; ral Implications of Control ;			
Module 5		Case Study	Challenges and Opportunities in organizational behavior	10 Sessions			
other discip Model/Fra Targeted A	olines, Challer mework- Indi	nges and Op vidual, Grou Tools that	portunities in org up and Organisati	ic study, Contribution from anizational behavior, OB onal Level. TEL Videos used to enhance			
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	PROCEDU	RE (PEDAG	OGY):				
Self-learning: Management as a Science or Art - Management as a profession							
Experientia	al Learning: C	ase Studies	on Planning and	Controlling			
Participativ Decision M	0	roup discus	sion and presenta	tion on Planning and			
Web Based	l Resources:						
			1.0.0.000000				

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

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

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

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

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>
- Kristiansen, A. and Schweizer, R. (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-compresiuniv.knimbus.com/insight/content/doi/10.1108/cpoib-04-2020-0027/full/html

NPTEL Videos:

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

Case Study Links:

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

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

- https://studyresearch.in/2018/03/11/case-studies-principles-ofmanagement/
- 8. https://cbsencertsolutions.com/case-study-chapter-2-principles-ofmanagement/

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),

18th Ed. Organizational Behaviour. Pearson Education Asia

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

Catalogue prepared by	Dr. Ziliya
Recomme nded by the Board of Studies on	4 th Board of Studies, 11 th July, 2024
Date of Approval by the Academic Council	24 th Academic Council meeting held on 3 rd August 2024

Course Code:	Course Title: Con	sumer Behavior	L-T-P-	3			
BBA3021	Type of Course: D	iscipline Elective	C	3	0	0	3
Version No.	1.0			•	•		•
Course Pre-	Knowledge of Mar	keting					
requisites	Knowledge of cons	sumer behavior as a par	t of Mark	etir	ıg		
Anti-requisites	Nil						
Course Description	students to consur course is theoret	COURSE DESCRIPTION: 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 Objective:	This course is intended to improve learners' EMLOYABILITY SKILLS through the use of EXPERIENTIAL LEARNING Techniques such as Class Presentation, Case Discussions and Projective Techniques.						
Course Out Comes	On successful completion of the course the students shall be able to:						
	CO 1. Describe the nature of consumer behavior						
	CO 2. Discuss the importance of cognitive mechanism of consumer behavior						
	at individual level						
	CO 3. Discuss the wide range of social and cultural factors influences the						
	consumer behavior						
	CO4. Summarize th	ne consumer decision m	naking pro	oces	SS		
Course Content:							
Module 1	Introduction	Knowledge Level	Self-Lea	irni	ng	10 Sess	ions
Role of Consumer Behavior in Marketing- Definition; Consumer behaviour and marketing mix;							
Recent Trends in Consumer behavior; Antecedents of Consumer behavior: Psychology, Economics,							
				-			

Sociology, Anthropology, Neuroscience; Consumer Research; Stages of Consumer buying; Conscious consumerism.

Module 2	Consumer Perception MotivationComprehension LevelProjective Technique & Case analysis		10 Sessions				
Consumer Motivation: Needs, Drive, Meaning, Types, Process, Categories and Theories; Personality: Definition, Elements, Theories; Consumer Perception: Meaning, Elements, Process, Absolute & Differential Threshold, Selective perception, Perception -Quality & Risk; Learning: Meaning, Behavioral Learning Theories – Classical & Operant Conditioning, Observational Learning, Cognitive Learning Theories; Attitude – Nature, definition, TORA							
Module 3	Consumer Decision Making Process	Comprehension Level	Discussion & Presentation	10 Sessions			
Innovations -Types of Consumer Decision	of innovations, Dif Making Process; P	, dynamics, A profile fusion process, Adoptic ost Purchase behavior Model, Hawkins Stern	on Process, Diffusion; ; Model of Consum	n strategies; her Decision			
Module 4	Social & Cultural Setting	Comprehension Level ypes; Involvement of F	Learning & Case Analysis	15 sessions			
culture, categories; Values- Terminal & Instrumental, Factors, Influence of value on Consumer behaviour. Targeted Application & Tools that can be used: Projective techniques helps the understand the customers' needs and preferences Project work/Assignment: Mention the Type of Project Project: Develop the infographics of Consumer behavior in the digital economy Assignment proposed for this course: Assess the real time cases with respect to consumer psychology in global markets and write your perspective change in consumer behavior Understand the concepts of emoji reaction in consumer behavior and prepare a write a note on influence of emojis in consumer reactions in advertising around 1000-1500 words. DELIVERY PROCEDURE (PEDAGOGY): 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. <i>Consumer Behavior</i> (2 nd Ed.). New Delhi: Sage Publications Ltd.						
Reference						
	anuk, L. L. (2018). <i>Consumer behavior</i> (12th ed.). Prentice-Hall Publications &					
Pearson Education Pu						
PU online library res						
	nformaticsglobal.com:2293/insight/content/doi/10.1108/IMR-02-2021-					
	lobal-consumer-culture-and-national-identity-as-drivers-of-materialism-an-					
international-study-o	f-convergence-and-divergence					
https://puniversity.i	nformaticsglobal.com:2293/insight/search?q=Consumer+research&showAll					
<u>=true&p=1</u>						
https://puniversity.i	nformaticsglobal.com:2282/ehost/detail/detail?vid=6&sid=faf773ce-c097-					
4adf-a3c4-						
3d793b3f0c5d%40red	is&bdata=JnNpdGU9ZWhvc3QtbGl2ZQ%3d%3d#AN=348458&db=nlebk					
Web resources						
W1. <u>https://www.f</u>	forbes.com/sites/forbesbusinesscouncil/2021/03/15/15-customer-behavior-					
—	-year/?sh=5660904014d9					
W2. https://	/www.mckinsey.com/business-functions/growth-marketing-and-sales/our-					
	ng-and-shaping-consumer-behavior-in-the-next-normal					
	turelearn.com/info/blog/how-to-understand-consumer-behaviour					
-	ontiersin.org/articles/10.3389/fpsyg.2019.02731/full					
-	forbes.com/sites/forbesbusinesscouncil/2020/03/13/the-transformation-of-					
-	in-the-digital-era/?sh=6ab84bb27887					
	ium.com/analytics-for-humans/the-evolution-of-consumer-behavior-in-the-					
digital-age-917a93c15						
	Video Lecture Sessions on Brand Management:					
-	s.swayam2.ac.in/cec21_mg26/preview					
-	s.nptel.ac.in/noc22_mg47/preview_					
<u>inteps.</u> , j onintecourse	Shipter.uc.ing hoczz_night/preview_					
Case References						
	Conscious consumerism new trends. Case center .CO1					
	t & 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 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						
	Topics relevant to EMPLOYABILITY SKILLS : The role of consumer lifestyle on ecological					
	behaviors among Indian young consumers for Employability Skills through Participative					
Learning Techniques	<mark>s</mark> . This is attained through <mark>Presentation</mark> as mentioned in the course handout.					
Catalogue prepared	Dr. Suhasisni					
by	Assistant Professor					
-	School of Commerce and Economics					

Recommended by the Board of	4th Board of Studies, 11th July, 2024
Studies on	
Date of Approval	24th Academic Council meeting held on 3rd August 2024
by the Academic	
Council	

Course Code: BBA 2014 Version No. Course Pre- requisites	Course Title: Introduction to Supply Chain Management Type of Course: Discipline ElectiveL- P- C4001.01.0					
	 Familiarity with graphs and charts 					
Anti-requisites	Nil					
Course Description	This course intends to provide the basic understanding by providing the introduction to supply chain management concepts. This course also provides comprehensive insights on to reasons for Bull-Whip effects and suggests the measures to mitigate supply chain disruptions. By completing this course, the student must understand the fundamental concepts of supply chain management.					
Course Out Comes	On successful completion of the course the students shall be able to:					
	CO 1: Outline the introduction and drivers of supply chain					
	management. (Knowledge)					
	CO 2: Identify the material management flow and network					
	operations planning					
	process in supply chain management. (Comprehension)					
	CO 3: Explain demand forecasting and framework for IT					
	adaptation performed in supply Chain management.					
	(Comprehension)					
	CO 4: Discuss supply chain co-ordination and architecture.					
	(Comprehension)					

CO 5: Explain the process of managing cross functional drivers							
	in supply chain and						
	certain methodologies for handling supply chain						
	disruptions. (C	disruptions. (Comprehension)					
Course			o familiarize the learne	rs with the			
Objective	concepts of Ir	ntroduction to S	upply Chain Manager articipative Learning t	nent and			
Course Content:							
Module 1	Introduction to Supply Chain Managemen t	Case study	Case Study: Subhiksha Store Operations Management.	10 Sessions			
Supply Chain Dec Chain Strategies –	isions – Process Impellers of Su eness - Driver	s views of Supply upply Chain – Orc s of Supply Cha	ases – Objectives – Imp Chain – Competitive a der Delivery Lead Time ain Performance - Ju	nd Supply es – Supply			
Module 2	Material Managemen t Flow in Supply Chains	Assignment	Case Study: Walmart Retail Store, Mumbai Dabbawalas.	10 Sessions			
Stock, Decoupling Transportation	g Stocks, Anti- Management i ecisions - Dev	cipation Invento n Supply Chai vising a Strategy	ventory: Cycle Invento ry, Pipeline and Dea n Management - I for Transportation - e Network.	d Stock – Drivers of			
Module 3	Managing Information Flow in Supply Chains	Group Discussion	How demand forecasting is carried out and to analyze the strategic framework for IT adaptation in Supply chain.	12 Sessions			
-	•		antitative Methods – T				
0		-	gh IT – Strategic Ma	anagement			
Framework for IT	adaptation in S	Supply Chain Ma	nagement. How co-ordination				
Module 4	Ordination in Supply Chains	Assignment	is achieved in supply chain and to study certain	10 Sessions			

			obstacles in supply	
			chain.	
-	ding Partnershi	ip and trust in a	lination in Supply Cha Supply Chain – Restrue	
Module 5	Managing Cross- Functional Drivers in a Supply Chain	Group discussion	Identify the role of sourcing in supply chain and importance of supplier selection and how to manage reverse supply chain.	13 Sessions
Topics: Role of	Sourcing in S	upply Chain -	Supplier Selection: Au	ctions and
Revenue manager – Agile Supply Ch Chain Manageme	ment in a Supp hains – Method ent – Reverse S ly: Suguna Pou	ly Chain – Role ologies for hand Supply Chain N ltry Farming, Ku	Sourcing Decisions - P of Sustainability in Supp ling disruptions Gre Management - Future urlon Matress Products. Nil	ply Chains en Supply
			Project/Assignment p	roposed
for this course	-0			- Poor
Text Book T1 :Sunil Chopra Pearson, Sixth Edi	• Subh • Walr • Hind • Sugu , Peter Meindl,	iksha Store Ope nart Retail Store lustan Unilever. na Poultry Farm	odules prescribed abo rations Management , Mumbai Dabbawalas ning, Kurlon Matress Pro lra – Supply Chain Ma	oducts.
	0	ls of Supply Cha	ain Management, Wiley	
Publishing House R2 :Martin Christo Publishing, Fifth I	opher – Logistic	cs and Supply C	hain Management, Pear	son
0	lerber Kotzab –	Supply Chain M	lanagement, Tata McG1	aw Hill
		i Management, F	Pearson Education Publi	shers –
R5 :Chandrasekar Supply Chain Ma	115	0	nt Process, Function and ress – 2018.	System
	hen, Joseph Ro	-	Supply Chain Manager	nent –

https://www-ei	merald-com-
presiuniv.knimbu	us.com/insight/content/doi/10.1108/SCM-02-2020-
<u>0073/full/html</u>	
https://www-em	nerald-com-
presiuniv.knimbu	<u>1s.com/insight/content/doi/10.1108/09574090410700284/full/h</u>
<u>tml</u>	
Web Sources:	
	w.scmglobe.com/online-guide/case-studies/
	w.icmrindia.org/casestudies/Management.asp?area=Supply%2
	0Management
6. <u>https://ww</u>	w.bsr.org/en/topics/case-studies/Supply-Chain
	cture Sessions On Supply Chain Modelling:
	<u>otel.ac.in/courses/110/106/110106045/</u>
	<u>otel.ac.in/courses/110/108/110108056/</u>
15. <u>https://np</u>	otel.ac.in/courses/110/105/110105141/
Topics relevant	to EMPLOYABILITY SKILLS : Principles of SCM for
	cills through Participative Learning Techniques. This is attained
	ent component mentioned in course handout.
Catalogue	Dr. Chaitra VH
prepared by	Assistant Professor
	School of Commerce and Economics
Recommended	4th Board of Studies, 11th July, 2024
by the Board of	
Studies on	
Date of	24th Academic Council meeting held on 3rd August 2024
Approval by	
the Academic	
Council	
	1

r <mark>se Code:</mark> 2002	Course Title: Banking and Insurance	L- P- C	3	0	
ion No.	1.0				
rse Pre-requisites	 Basic Communication General Knowledge in Banking and Insurance. Knowledge about services. 				
-requisites	Not Applicable				

rse Description	This course is intended to familiarize the students with the operations and innovations in Ban sector, Banking services. It also provides the insights into the Insurance sector and the different types of insurance services available							
rse Out Comes	 On successful completion of the course the students shall be able to: CO1. Describe the Commercial Banking and Insurance Systems in India. (Remember) CO 2. Identify the Emerging Trends in the Banking Sector. (Remember). CO 3. Differentiate different forms of risk in Banking Sector. (Understand). CO 4. Summarize the process of Insurance. (Understand). 							
rse Objective	,	The objective of the course is to familiarize the learners with the concepts of Banking Insurance and attain Skill Development through Participative Learning techniques.						
rse Content:								
ule 1	Commercial Banking and Insurance	Term paper/Assignment/Case Study	Case Study on Jordanian Bank	12 Sessi				

cs: Banking: Meaning of Bank, Features and Functions of Commercial Banks; Banking Systems: Branch vs king, Retail vs Wholesale Banking, Universal Banking; Reserve Bank of India: Functions, Methods of Credit Cor king Ombudsman, CASA.

rance: Definition of Insurance, Concept of Hazards and Risks, Principles of Insurance, Types of Insurance – Lit eral Insurance, Reinsurance, Bancassurance, Regulatory Framework of Insurance in India – Insurance Regulatory elopment Authority of India: Functions and Regulations. Insurance Ombudsman

	1				
lule	2	Emerging Trends in Banking Sector	Assignment/Case Study	Assignment on Technology on ATM Visit Case Study on Digital Banking	8 Sessio
_					

cs: Universal Banking, Venture Capital; Project Finance; Merchant Banking, Anti-Money laundering, KYC, Electi 1 Transfer Systems - NEFT, RTGS, IMPS; E-wallet- meaning, types, procedure of e-payment: UPI and Payment ba lance in Electronic Banking - Phishing; Customer Education; Safety Checks; Precautions.

ule 3	Risks in Commercial Banking	Assignment/Case Study	Case Study on Azad Cooperative bank	12 Sessi
cs: Nature, Need	and Types of Risks	; Transformation Services and Risk	s; Rollover Loans an	d Flexi R

nationalization of Banking; Interest Sensitive Assets; RBI Guidelines for Risk Management.

lule 4	Life and Non-Life Insurance	Assignment/Case Study	Assignment on health Insurance	9 Sessio

cs: Life Insurance: Conceptual Framework, Nature of Life Insurance, Advantages, Life Insurance Contract and Pe isions, Types of Policies, Life Insurance Agency.

-Life Insurance: Fire Insurance: Meaning, nature, Policies and conditions of fire insurance. Subrogation surance; Marine insurance: Meaning, nature, Principles of marine insurance, Policies and conditions to marance. Accident and motor insurance, Concept of health insurance and Catastrophe insurance.

eted Application & Tools that can be used: Case Study of Yes Bank, PMC Bank and General/Life Insurance

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

ew of Articles on developments in banking and insurance sector. Group Discussion. Presentations. Case S lysis.

Book

hiraju, H. R. Modern Commercial Banking

s://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/JST 021-0082/pdfplus/html

rences

- <u>https://economictimes.indiatimes.com/case-study-insurance-company-wants-accident-victim-to-submit-irrelevant-documents-faces-heat/articleshow/38780014.cms</u>
- . https://journals.sagepub.com/doi/full/10.1177/25166042211061003

ics relevant to SKILL DEVELOPMENT: RTGS transfer for Skill Development through Participative Lear Iniques. This is attained through assessment component mentioned in course handout.

logue prepared	Prof. Sowmyashree
	Assistant Professor
	School of Commerce and Economics
ommended by the	4th Board of Studies, 11th July, 2024
d of Studies on	
of Approval by	24th Academic Council meeting held on 3rd August 2024
Academic Council	

Course Code:	Course Title: Fundamentals of E			0		
BBE3010	Commerce	L-P-C	3		3	
	Type of Course: Theory					
Version No.	1.0					
Course Pre-	Elementary Knowledge of E	Comme	rce a	as a part of		
requisites	Management			-		
Anti-requisites	Nil					
Course	Course description should focus on nature of the course (theory or					
Description	practical), need and how students will be benefited by studying					
	the course.					
Course Out	On successful completion of the con	urse the s	stud	lents shall be	able	
Comes	to:					
	CO1: Describe the concepts of E Co	mmerce				
	CO2: Identify the Technology Infra	structure	e for	E-Commerce	e	
	CO3: Build the E-commerce Site					
	CO4: Interpret Business Concepts a	nd social	l iss	ues		
	CO5: Illustrate the E-Commerce in	Action				

Course objective	The objective of the course is to familiarize the learners with the concepts of Fundamentals of E Commerce and attain Employability through Participative Learning techniques.			
Course Content:				
Module 1	Introduction to	Group	Impact of AI on	9 sessions

E-commerceDiscussionE commerceSessionsTopics:Meaning, Importance, Evolution of the concept, E-Commerce: Technology,
Business, Society, difference between e-commerce & e-business, features, Types of E-
commerce: B2C, B2B, C2C, M-Commerce & Social- E Commerce, Elements of business
model, B2C Business Models, B2B Business Models, E-commerce Business Strategy-
Trends in E-commerce.

Module 2	Technology Infrastructure for E-commerce	Case study analysis	Case study E tailing	8 sessions
----------	--	------------------------	-------------------------	------------

Topics: The Internet: Key Concepts, Cloud computing. Internet infrastructure and Access, The Web : HTTP, HTML, XML, WEBSERVERS & CLIENTS, Web browsers. Features and Services of INTERNET & WEB: Communication Tools, Search Engines, Streaming, WEB 2.0 Application & Services, VR, AR, IDA. Mobile Apps.

Module 3	Development of E-commerce	Case study	Case study	8 sessions
	site			

Topics: E-Commerce Presence- Model, Target Audience, Map & Milestone, Budget. Factors to be considered, SDLC, Software, Hardware, other tools. E-commerce security: Dimensions, Security threats, Technology Solutions, Govt policies. E-Commerce payments: Online Transactions, Mobile payments. EBPP Models.

Module 4	Business Concepts & Social Issues	Case study analysis	Case study on security in E commerce sites	8 sessions
----------	---	------------------------	--	------------

Topics: E-Commerce Marketing & Advertising: Internet Consumer Behaviour, Advertising Strategies, Tools, Technologies, Analytics. Social Marketing- Process. Mobile Marketing – Features. Location-Based Marketing tools & Campaigns. Ethics: Concepts, Dilemma, Principles. Privacy & Information Rights, IPR: Copyrights, Ecommerce Patents, Internet & Trademarks, Governance.

Module 5	E-commerce in Action	Case study analysis	Challenges of E Commerce	8 sessions
----------	-------------------------	------------------------	-----------------------------	------------

Topics : Online Retail Sector, Advantages & Challenges, Analysis. E-Tailing Business Models. Online Service Sector: Finance services, Travel Services, Career Services. Other services: Online Content, Online Publishing, Online Entertainment. Social Networks & Communities. Online Auctions, E-commerce Portals. B2B E-commerce – Evolution, Growth, benefits & Challenges. Procurement process & supply chain, Net Market Places, Private Industrial Networks. **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:

- 3. Group discussion
- 4. Course project

Reference

Text book

3. Kenneth c.Laudon, Carol Guercia Traver, " E-Commerce Business, Technology and Society", Pearson India Education Services Pvt.Ltd. 2023.

Reference

- 1. RaviKalakota, Andrew B. Whinston, "Electronic Commerce-A Manager's guide", Addison-Wesley.2006.
- 2. V.Rajaram , "Essentials of E-Commerce Technology, PHI Learning Private Limited, 2022.

PU library link

E resources:

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

Catalogue	Dr. A Jency
prepared by	Assistant Professor
	School of Commerce and Economics
Recommended	4th Board of Studies, 11th 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 Code: BBA 2014	Course Title: Introduction to Supply Chain Management Type of Course: Discipline ElectiveL- P- C400)
Version No.	1.0	
Course Pre- requisites	Basic Understanding on Organizations' Production Function	'n
	Fundamental Computer Knowledge.	

	• Familia	rity with graphs	and charts	
Anti-requisites	Nil	Nil		
Course Description	This course intends to provide the basic understanding by providing the introduction to supply chain management concepts. This course also provides comprehensive insights on to reasons for Bull-Whip effects and suggests the measures to mitigate supply chain disruptions. By completing this course, the student must understand the fundamental concepts of supply chain management.			
Course Out Comes	On successful able to:	completion of the	e course the students s	hall be
	CO 1: Outline	the introduction	and drivers of supply	chain
	management.	(Knowledge)		
	CO 2: Identify	the material mar	nagement flow and net	twork
	operations pla	operations planning		
	process	process in supply chain management. (Comprehension)		
	CO 3: Explair	CO 3: Explain demand forecasting and framework for IT		
	adaptation performed in supply Chain management.			
	(Comprehension)			
	CO 4: Discus	s supply chain co	o-ordination and archit	ecture.
	(Comprehens	ion)		
	CO 5: Explain the process of managing cross functional drivers			
	in supply chain and			
	certain	methodologies fo	or handling supply cha	in
	disruptions. (Comprehension)			
Course Objective	The objective of the course is to familiarize the learners with the concepts of Introduction to Supply Chain Management and attain Employability through Participative Learning techniques.			
Course Content:				
Module 1	Introduction to Supply Chain Managemen t	Case study	Case Study: Subhiksha Store Operations Management.	10 Sessions

Topics: Supply Chain Management and Key Phases – Objectives – Importance of Supply Chain Decisions – Process views of Supply Chain – Competitive and Supply Chain Strategies – Impellers of Supply Chain – Order Delivery Lead Times – Supply Chain Responsiveness - Drivers of Supply Chain Performance - Just-in-time Concept - Enhancing Supply Chain Performance.

Module 2 M St	Aaterial Aanagemen Flow in Supply Chains	Assignment	Case Study: Walmart Retail Store, Mumbai Dabbawalas.	10 Sessions
------------------	--	------------	---	----------------

Topics: Inventory Management – Types of Inventory: Cycle Inventory, Safety Stock, Decoupling Stocks, Anticipation Inventory, Pipeline and Dead Stock – Transportation Management in Supply Chain Management – Drivers of Transportation Decisions – Devising a Strategy for Transportation – Network Operations Planning – Strategic role of Units in the Network.

Module 3 F S	Managing Information Flow in Supply Chains	Group Discussion	How demand forecasting is carried out and to analyze the strategic framework for IT adaptation in Supply chain.	12 Sessions
-----------------	--	---------------------	---	----------------

Topics: Demand Forecasting: Qualitative and Quantitative Methods – Time Series Forecasting – Enabling Supply Chains through IT – Strategic Management Framework for IT adaptation in Supply Chain Management.

Topics: Bullwhip Effect – Obstacles to Co-ordination in Supply Chain - Supply integration – Building Partnership and trust in a Supply Chain – Restructuring the Chain Architecture – Supply Chain Contracts -

Module 5 Module 5 Module 5 Module 5 Module 5 Module 5 Managing Cross- Functional Drivers in a Supply Chain	ion Identify the role of sourcing in supply chain and importance of supplier selection and how to manage reverse supply chain.
---	---

Topics: Role of Sourcing in Supply Chain – Supplier Selection: Auctions and Negotiations – Third Party Suppliers – Making Sourcing Decisions – Pricing and Revenue management in a Supply Chain – Role of Sustainability in Supply Chains

- Agile Supply Chains - Methodologies for handling disruptions Green Supply
Chain Management - Reverse Supply Chain Management - Future of Supply
Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.
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.
Subhiksha Store Operations Management
Walmart Retail Store, Mumbai Dabbawalas
Hindustan Unilever.
Suguna Poultry Farming, Kurlon Matress Products.
Text Book
T1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management,
Pearson, Sixth Edition – 2018.
Reference
R1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley
Publishing House – 2018.
R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson
Publishing, Fifth Edition – 2016.
R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill
Publishers – 2012.
R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers –
2019.
R5 :Chandrasekaran – Supply Chain Management Process, Function and System
Supply Chain Management, Oxford University Press – 2018.
R6 :Shoshanah Cohen, Joseph Roussel - Strategic Supply Chain Management -
McGraw Hill Education – 2013.
PU-List of e-Resources:
https://www-emerald-com-
presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-
0073/full/html
https://www-emerald-com-
presiuniv.knimbus.com/insight/content/doi/10.1108/09574090410700284/full/h
<u>tml</u>
Web Sources:
7. <u>https://www.scmglobe.com/online-guide/case-studies/</u>
8. <u>https://www.icmrindia.org/casestudies/Management.asp?area=Supply%2</u>
0Chain%20Management
9. <u>https://www.bsr.org/en/topics/case-studies/Supply-Chain</u>

NPTEL Video Lecture Sessions On Supply Chain Modelling:

16. https://nptel.ac.in/courses/110/106/110106045/ 17. https://nptel.ac.in/courses/110/108/110108056/

18. https://nptel.ac.in/courses/110/105/110105141/
--

Approval by the Academic

Council

Topics relevant	to EMPLOYABILITY SKILLS : Principles of SCM for					
Employability Skills through Participative Learning Techniques . This is attained						
through assessme	ent component mentioned in course handout.					
Catalogue	Dr. Chaitra VH					
prepared by	Assistant Professor					
	School of Commerce and Economics					
Recommended	4th Board of Studies, 11th July, 2024					
by the Board of						
Studies on						
Date of	24th Academic Council meeting held on 3rd August 2024					

Course Code: BBE3005	Course Title: Emerging Technologies in Logistics and Supply Chain Management Type of Course: Minor Stream	L- T-P- C	3	0	0	3
Version No.	1.0					
Course Pre- requisites	 Introduction to E-Commerce and Supply Chain Management - MGT 131 and also Supply Chain Modelling and Design - BSC 104. Basic Knowledge in Logistics and Sourcing concepts Familiarity with graphs and charts 					
Anti- requisites	Nil					
Course Descripti on	This course intends to prov emerging technologies in log After the completion of this co into Logistics 4.0 and internet o various e-procurement and e-lo companies. This course also t	istics and urse the s f things. T ogistics pr	l supp student They als cocedu	ly chai : gets th so get k res follo	in mana horough knowledg owed by	gement. insights ge about various

	disruptive technologies like block chain and finally real life cases are also discussed to make really interesting and useful to the students					
Course	On successful completion of the course the students shall be able to:					
Out Comes	CO 1: Outline the brief introduction on logistics 4.0 and also the					
	importance of	internet of th	ings.			
	CO 2: Discus	s in detail ab	out the process of E-Procure	ement and E-		
	Logistics by a	dopting of adv	vanced process in the logistics	s process.		
	CO 3: Illustra	te the concept	of creating resilient supply cl	nains, its risks		
	and also to stu	udy the latest 1	updates from resilient supply	chains.		
	CO 4: Interpr	et the process	of integrating block chain tec	hnology with		
	supply chain	operations.				
	CO5: Outline	the innovatio	ns in Supply Chain Managen	nent		
Course Content:						
Module 1	Introductio n to Logistics 4.0	Knowledge	To make understand the concept of Logistics 4.0 and the application of Internet of Things.	9 sessions		
Topics : The concept of Logistics 4.0- Nature, Characteristics, Comparison with Industry 3.0. The future of logistics industry- Logistics 4.0 and technological applications - Introduction to Internet of things, CPS-Internet of Services(IoS) - Smart Factories-Big Data-Marketplace analysis for e-commerce, Managing Digital Business Infrastructure, E-environment and Factors Driving E-Business. Different Models of IOT. Logistics 4.0 and Emerging Trends						
Industry 3. application Smart Facto Business In	0. The future s - Introductio ories-Big Data- frastructure, E	of logistics i n to Internet Marketplace a -environment	Nature, Characteristics, Com ndustry- Logistics 4.0 and of things, CPS-Internet of S nalysis for e-commerce, Mar and Factors Driving E-Busin	technological Services(IoS) - naging Digital		
Industry 3. application Smart Facto Business In	0. The future s - Introductio ories-Big Data- frastructure, E	of logistics i n to Internet Marketplace a -environment	Nature, Characteristics, Com ndustry- Logistics 4.0 and of things, CPS-Internet of S nalysis for e-commerce, Mar and Factors Driving E-Busin	technological Services(IoS) - naging Digital		

Accietance	austam for use	across the dist	ribution system infobrokor is	atogration			
Assistance system for use across the distribution system-infobroker-integration portal-sensor based production information platform.							
Module 3	Creating Resilient Supply Chains	Applicatio n	Elucidate the benefits of outsourcing for lean supply chain and latest trends in outsourcing.	9 sessions			
Topics: C		ilient Supply		ng a Resilient			
Supply Cha a Resilient	Topics: Concept of Resilient Supply Chain, Principles of Designing a Resilient Supply Chain, Physical Features of a Resilient Supply Chain, Relationships within a Resilient Supply Chain, Risk Compensation and Business Continuity. Latest updates in Resilient Supply Chain.						
Module 4	Supply Chain Block Chain	Applicatio n	State the importance of block chain technology with supply chain operations and to discuss some cases on block chains.	9 sessions			
			ogy with Supply Chain Opera				
-	efforts on Supp	1	Block Chain Caveats – Block G ses on Block Chain with Supp				
Module 5	Innovative Supply Chain Technology Tools	Applicatio n	Elucidate some of the innovative supply chain technologies that are presently utilized in the industry.	9 sessions			
	Strategies – Inv		ime Deployment - Warehous y, Demand Management, Tig	2			
Targeted A	pplication & T	ools that can	be used: Nil				
for this cou	rse		Type of Project/Assignmen				
 Case study analysis as per the requirement of modules prescribed above. Caterpillar Material Handling Strategy GE operational supply chain strategy. 							
 Text Book 4. Anthony. M. Pagano, Matthew Liotine – Technology in Supply Chain Management and Logistics – Current Practices and Future Operations - Elsevier-2020. 5. Ismail Iyigun, Omer Faruk Gorcun – Logistics 4.0 and Future of 							
 Supply Chains – Springer-2022. 6. Turan Paksoy, Cigdem Gonul Kochan and Sadia Samar Ali – Logistics 4.0 – CRC Press – 2021. 							

Reference	
1.	Hosang Jung, F. Frank Chen, Bongju Jeong – Trends in Supply Chain Design and Management – Springer – 2007.
2.	Turan Paksoy, Cigdem Gonul Kochan and Sadia Samar Ali – Logistics 4.O – CRC Press – 2021.
3.	Hosang Jung, F. Frank Chen, Bongju Jeong – Trends in Supply Chain Design and Management-Springer 2016.
Web Source	25:
-	://www.how.fm/library/6-emerging-logistics-and-supply-chain- ls-in-2021/
-	://www.allerin.com/blog/5-emerging-technologies-shaping-the- e-of-logistics
-	://www.researchgate.net/publication/299444871_Emerging_Trends_ upply_Chain_Management_Where_Are_We_Going
Video Lecto	are Sessions:
1. <u>https</u>	://www.youtube.com/watch?v=7rI4KD2VbPs
2. <u>https</u>	://www.youtube.com/watch?v=7DZR5UaAM0E
3. <u>https</u>	://www.youtube.com/watch?v=wwjzxHI92Eg
Catalogue	Dr. Vijayakumar N C
prepared by	
Recomme nded by	Mention the BOS Number and the Date of BOS
the Board	
of	
Studies	
on	
Date of	Mention the Academic Council Meeting
Approval	No. & the date of the meeting:
by the	
Academic	
Council	

Course Code: BBA3081	Course Title: Custo Management Type of Course: Dis	-	L- P- C	3	0	3
Version No.	1.0					
Course Pre- requisites	a) Basic knowledge of Marketing Managementb) Soft Skills - Creativity, communicationc) Basic analytical ability					
Anti-requisites		J				
Course Description	Customer Relations have always been a key element in the pursuit of corporate goals and objectives. However, the current competitive environment fostered by liberalization and globalization of the economy, and the rising customer expectations for quality; service and value have prompted many companies to organize their business around customers they serve. The course shall cover basics of CRM processes and solutions that provide customer-oriented services for planning, developing, maintaining, and expanding customer relationships, with special attention paid to the new possibilities offered by the Internet, mobile devices, and multi-channel interaction which provides candidates the ability to analyze and assess the CRM practices in a business organization.					
Course Out Comes	At the end of the course, the student shall be able to:CO1: Explain the concepts of customer relationship management(Understand)CO2 Examine the role of customer relationship management in managing thecustomer life cycle (Apply)CO3: Analyze the role of automation in customer relationship management(Analyze)CO4: Infer the role of customer-related data in the achievement of customerrelationship management outcomes (Analyze)					
Course objective	The objective of the course is to familiarize the learners with the conceptsof CustomerRelationshipManagementandattainEmployabilitythroughParticipativeLearningtechniques.					
Course Content:						
Module 1	Introduction to CRM	Article review	linking the of cus service customer le	tomer and	11 Ses	ssions

			19 in the hotel industry	
Advantages an	tionship management- d disadvantages of CRM ner lifetime value, Relatio	I, Models in CRM, Re	elationships in busine	
Module 2	Managing the Customer Life Cycle	Article review	A multiple-case study on the adoption of customer relationship management and big data analytics in the automotive industry	11.0
	uisition, prospecting, KI		-	1 0
Customer reten	tion, measures, Economic	s of customer retention	n, Strategies for custo	mer retention,
KPIs for custon	por rotontion Customor d	avalanment strategies	Customor nortfolio	
	ner retention, Customer d		_	-
	s, Customer experience co		_	-
			Email automation	-
basic discipline Module 3 Sales force au	s, Customer experience co	EA software functiona	Email automation campaign ality, Benefits of SF.	rience. 11 Sessions A, Marketing
basic discipline Module 3 Sales force au automation, be	s, Customer experience co Operational CRM tomation- ecosystem, SF	EA software functiona	Email automation campaign ality, Benefits of SF.	rience. 11 Sessions A, Marketing
basic discipline Module 3 Sales force au automation, be benefits Module 4 Customer-relat developing a cu	s, Customer experience co Operational CRM tomation- ecosystem, SP enefits, Marketing autor	A software functionanation functionality, Group discussion attributes, Basic data Analytics for structure	Email automation campaign ality, Benefits of SF. Service automation- Recent trends in CRM configuration for Ca	rience. 11 Sessions A, Marketing applications, 12 Sessions RM analytics,
basic discipline Module 3 Sales force au automation, be benefits Module 4 Customer-relat developing a cu data, Privacy is Text Book:	s, Customer experience co Operational CRM tomation- ecosystem, SP enefits, Marketing autor Analytical CRM ed data, Desirable data ustomer-related database,	A software functionanation functionality, Group discussion attributes, Basic data Analytics for structure five-step process, Rec	Email automation campaign ality, Benefits of SF. Service automation- Recent trends in CRM configuration for C ed data, Analytics for cent trends in CRM	rience. 11 Sessions A, Marketing applications, 12 Sessions RM analytics, unstructured

R1: Customer Relationship Management: Emerging Concepts, Tools and Applications By Seth J, Parvatiyar A and Shainesh McGraw-Hill Publications

R2: Shainesh, G., & Sheth, J. N. (2005). *Customer relationship management: A strategic perspective*. Macmillan.

R3: Mullick, N. H. (2016). *Customer Relationship Management* Oxford University Press R4: Rai, A. K. (2012). *Customer Relationship Management: Concepts and Cases* Prentice Hall India

PU online library resource

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/TQM-05-2023-0137/full/html

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/IJCHM-04-2022-0428/full/html

NPTEL Relevant Course: https://onlinecourses.nptel.ac.in/noc22_mg93/preview

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

Catalogue prepared by	Dr. Sreya R
Recommended by the Board of Studies on	3 rd BOS on 20 th December 2023
Date of Approval by the Academic Council	21st Academic council on 6th September 2023

Course Code:	Course Title: Emerging Technologies in Logistics and Supply Chain Management Type of Course: Minor Stream	L- T-P- C	3	0	0	3
Version No.	1.0					
Course Pre- requisites	 Introduction to E-Comm MGT 131 and also Supp 104. 			2	C	

	Basic Knowledge in Logistics and Sourcing concepts				
	• Familia	arity with grap	ohs and charts		
Anti- requisites	Nil				
Course Descripti on	This course intends to provide the comprehensive coverage on emerging technologies in logistics and supply chain management. After the completion of this course the student gets thorough insights into Logistics 4.0 and internet of things. They also get knowledge about various e-procurement and e-logistics procedures followed by various companies. This course also throws light onto some of the present disruptive technologies like block chain and finally real life cases are also discussed to make really interesting and useful to the students				
Course Out	On successful	completion of	f the course the students shall	be able to:	
Comes			ntroduction on logistics 4.0	and also the	
	importance of		5		
			out the process of E-Procure		
	Logistics by a	dopting of adv	vanced process in the logistics	s process.	
	CO 3: Illustrat	te the concept	of creating resilient supply cl	nains, its risks	
	and also to stu	ady the latest 1	updates from resilient supply	chains.	
	CO 4: Interpre	et the process	of integrating block chain tec	hnology with	
	supply chain	operations.			
	CO5 : Outline	the innovatio	ns in Supply Chain Managen	nent	
Course Content:					
Module 1	Introductio n to Logistics 4.0	Knowledge	To make understand the concept of Logistics 4.0 and the application of Internet of Things.	9 sessions	
Industry 3. application Smart Facto Business In	LOUISUCS 4.0				

	Е		To understand the various	
	_			
Madul - 0	Procuremen	Community	process involved in	0
Module 2	t and E	Comprehe	automation and	9 sessions
	Logistics	nsion	application of advanced	
	<i></i> .		technologies.	
			n purchasing and supply ma	
			technological challenges, E- I	0
0		- ·	 Tracking systems, Satellite 	0
positioning	systems (GPS)	and geograph	nic information systems (GIS)	, Bar-coding
and scannin	g, Digital Sign	ature Technol	ogy, Wireless Technology – R	ladio
Frequency I	dentification a	nd Detection ((RFID), -Digital Technology in	n Delivery-
Drones, Unr	manned Aerial	Vehicles, Sma	art Forklifts, Pallet Movers, C	rane -
Assistance s	ystem for use	across the dist	ribution system-infobroker-i	ntegration
portal-senso	r based produ	ction informat	tion platform	C
	Creating		Elucidate the benefits of	
	Resilient	Applicatio	outsourcing for lean	• •
Module 3	Supply	n	supply chain and latest	9 sessions
	Chains		trends in outsourcing.	
Topics: C	oncept of Res	ilient Supply	Chain, Principles of Designi	ng a Resilient
			silient Supply Chain, Relation	
			ensation and Business Cont	
	Resilient Suppl	-	chouton and Dusiness cont	intarty. Europe
updates in i	coment ouppi	y Chant.	State the importance of	
	Supply		block chain technology	
	Supply Chain Block Chain	Applicatio n	with supply chain	
Module 4			operations and to discuss	9 sessions
			some cases on block	
	Chain		chains.	
T · I (· D1 1 ($\overline{}$		
	0 0		bgy with Supply Chain Opera	
.		-	Block Chain Caveats – Block (
	forts on Supp.	ly Chain – Cas	es on Block Chain with Supp	ly Chain
Operations.	_			[
	Innovative		Elucidate some of the	
Module 5	Supply	Applicatio	innovative supply chain	· ·
	Chain	n	technologies that are	9 sessions
	Technology		presently utilized in the	
	Tools		industry.	
Data science - Quality Control - Real-Time Deployment - Warehouse Efficiency -				
Predictive Strategies - Inventory, Supply, Demand Management, Tightening KPI -				
Reverse Management.				
Targeted Application & Tools that can be used: Nil				
Project worl	// coimmont	Montion the	Type of Project /Assignment	tproposed
Project work/Assignment: Mention the Type of Project/Assignment proposed for this course				
for this course				

Case study	analysis as per the requirement of modules prescribed above.				
Case study	Case study analysis as per the requirement of modules prescribed above. ♦ Caterpillar Material Handling Strategy				
	 GE operational supply chain strategy. 				
Text Book					
7.	Anthony. M. Pagano, Matthew Liotine – Technology in Supply Chain				
	Management and Logistics – Current Practices and Future Operations - Elsevier-2020.				
8.	Ismail Iyigun, Omer Faruk Gorcun – Logistics 4.0 and Future of Supply Chains – Springer-2022.				
9.	Turan Paksoy, Cigdem Gonul Kochan and Sadia Samar Ali – Logistics				
	4.0 – CRC Press – 2021.				
Reference					
4.	Hosang Jung, F. Frank Chen, Bongju Jeong – Trends in Supply Chain Design and Management – Springer – 2007.				
5.	Turan Paksoy, Cigdem Gonul Kochan and Sadia Samar Ali – Logistics 4.O – CRC Press – 2021.				
6.	Hosang Jung, F. Frank Chen, Bongju Jeong – Trends in Supply Chain				
	Design and Management-Springer 2016.				
Web Source	es:				
	s://www.how.fm/library/6-emerging-logistics-and-supply-chain- ls-in-2021/				
-	<u>s://www.allerin.com/blog/5-emerging-technologies-shaping-the-</u> re-of-logistics				
-	://www.researchgate.net/publication/299444871_Emerging_Trends_ .pply_Chain_Management_Where_Are_We_Going				
Video Lect	ure Sessions:				
4. <u>https</u>	s://www.youtube.com/watch?v=7rI4KD2VbPs				
5. <u>https</u>	5. <u>https://www.youtube.com/watch?v=7DZR5UaAM0E</u>				
6. <u>https://www.youtube.com/watch?v=wwjzxHI92Eg</u>					
Catalogue prepared	Dr. Vijayakumar N C				
by					
Recomme	Mention the BOS Number and the Date of BOS				
nded by					
the Board					
of					
Studies					
on					

Date of	Mention the Academic Council Meeting
Approval	No. & the date of the meeting:
by the	
Academic	
Council	

Course Code: BBA 2014	Course Title: Introduction to Supply Chain Management Type of Course: Discipline ElectiveL-P- C404			
Version No. Course Pre- requisites	 1.0 Basic Understanding on Organizations' Production Function Fundamental Computer Knowledge. 			
	• Familiarity with graphs and charts			
Anti-requisites	Nil			
Course Description	This course intends to provide the basic understanding by providing the introduction to supply chain management concepts. This course also provides comprehensive insights on to reasons for Bull-Whip effects and suggests the measures to mitigate supply chain disruptions. By completing this course, the student must understand the fundamental concepts of supply chain management.			
Course Out Comes	On successful completion of the course the students shall be able to:			
	CO 1: Outline the introduction and drivers of supply chain			
	management. (Knowledge)			
	CO 2: Identify the material management flow and network			
	operations planning			
	process in supply chain management. (Comprehension)			
	CO 3: Explain demand forecasting and framework for IT			
	adaptation performed in supply Chain management.			
	(Comprehension)			
	CO 4: Discuss supply chain co-ordination and architecture.			
	(Comprehension)			
	CO 5: Explain the process of managing cross functional drivers			
	in supply chain and			
	certain methodologies for handling supply chain			
	disruptions. (Comprehension)			

Course Objective	The objective of the course is to familiarize the learners with the concepts of Introduction to Supply Chain Management and attain Employability through Participative Learning techniques.			
Course Content:				
Module 1	Introduction to Supply Chain Managemen t	Case study	Case Study: Subhiksha Store Operations Management.	10 Sessions
Supply Chain Dec Chain Strategies -	cisions – Process - Impellers of Su reness - Driver cing Supply Ch	s views of Supply upply Chain – Orc s of Supply Cha	ases – Objectives – Imp Chain – Competitive a ler Delivery Lead Time ain Performance - Ju	nd Supply es – Supply
Module 2	Material Managemen t Flow in Supply Chains	Assignment	Case Study: Walmart Retail Store, Mumbai Dabbawalas.	10 Sessions
Stock, Decouplin Transportation	ng Stocks, Anti Management i Decisions – Dev	cipation Invento n Supply Chai vising a Strategy	ventory: Cycle Invento ry, Pipeline and Dea n Management - I for Transportation - e Network.	d Stock – Drivers of
Module 3	Managing Information Flow in Supply Chains	Group Discussion	How demand forecasting is carried out and to analyze the strategic framework for IT adaptation in Supply chain.	12 Sessions
-	nabling Supply	/ Chains throug	iantitative Methods – T sh IT – Strategic Ma nagement.	
Module 4	Co- Ordination in Supply Chains	Assignment	How co-ordination is achieved in supply chain and to study certain obstacles in supply chain.	10 Sessions
-	ding Partnershi	ip and trust in a S	ination in Supply Cha Supply Chain – Restrue	

Module 5Managing Cross- Functional Drivers in a Supply ChainGroup discussionsourcing in supply chain and importance of supplier selection and how to manage reverse supply chain.13 SessionsTopics:Role of Sourcing in Supply Chain – Supplier Selection: Auctions and Negotiations – Third Party Suppliers – Making Sourcing Decisions – Pricing and Revenue management in a Supply Chain – Role of Sustainability in Supply Chains – Agile Supply Chains – Methodologies for handling disruptions - Green Supply Chain Management - Reverse Supply Chain Management - Future of Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.Targeted Application & Tools that can be used:NilProject work/Assignment: Mention the Type of Project /Assignment proposed for this courseNilCase study analysis as per the requirement of modules prescribed above. Subhiksha Store Operations ManagementWalmart Retail Store, Mumbai Dabbawalas Hindustan Unilever.Suguna Poultry Farming, Kurlon Matress Products.Tarete BookT1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018.ReferenceR1 :Michael H. Hugos – Essentials of Supply Chain Management, Pearson Publishing House – 2018.R2 :Martin Christopher – Logistics and Supply Chain Management, Tata McGraw Hill Publishers – 2012.R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019.R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018.R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain M			r		
Module 5Cross- Functional Drivers in a Supply ChainGroup discussionchain and importance of supplier selection and how to manage reverse supply chain.13Topics:Role of Sourcing in Supply Chain - Supplier Selection:Auctions and New Supply Chain.13Topics:Role of Sourcing in Supply Chain - Supplier Selection:Auctions and New Supply Chain.13Agile Supply Chains - Methodologies for handling disruptions - Oreen Supply Chains - Agile Supply Chains - Methodologies for handling disruptions - oreen Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.50Targeted Application & Tools that can be used:NilNilProject work/Assignment: Mention the Type of Project/Assignment proposed for this courseNumart Retail Store, Mumbai Dabbawalas • Hindustan Unilever.Case study analysis as per the requirement of modules prescribed above. • Subhiksha Store Operations Management • Walmart Retail Store, Mumbai Dabbawalas • Hindustan Unilever.Numbai Dabbawalas • Hindustan Unilever.ReferenceR1: Michael H. Hugos - Essentials of Supply Chain Management, Pearson Publishing House - 2018.Supply Chain Management, Pearson Publishing Fifth Edition - 2016.R3: Amit Sinha, Herber Kotzab - Supply Chain Management, Pearson Education Publishing - Supply Chain Management Process, Function and System Supply Chain Management, Pearson Publishing, Fifth Edition - 2016.Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press - 2018.R6: Shoshanah Cohen, Joseph Roussel - Strategic Supply Chain Management - McGraw Hill Education - 2013.Strategic Supply Cha				Identify the role of	
Module 5 Functional Drivers in a Supply Chain Group discussion importance of supplier selection and how to manage reverse supply chain. 13 Topics: Role of Sourcing in Supply Chain - Supplier Selection: Auctions and Negotiations - Third Party Suppliers - Making Sourcing Decisions - Pricing and Revenue management in a Supply Chain - Role of Sustainability in Supply Chains - Agile Supply Chains - Methodologies for handling disruptions Green Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products. Targeted Application & Tools that can be used: Nil Project work/Assignment: Mention the Type of Project/Assignment proposed for this course Nil Case study analysis as per the requirement of modules prescribed above. • Subhiksha Store Operations Management • Walmart Retail Store, Mumbai Dabbawalas • Hindustan Unilever. • Suguna Poultry Farming, Kurlon Matress Products. Text Book T1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra - Supply Chain Management, Pearson, Sixth Edition - 2018. Reference R1 :Schnidt Edition - 2016. R3 :Amit Sinha, Herber Kotzab - Supply Chain Management, Tata McGraw Hill Publishing. Fifth Edition - 2016. R3 :Amit Sinha, Herber Kotzab - Supply Chain Management, Tata McGraw Hill Publishers - 2012. R4 :Chain Anagement, Oxford University Press - 2018. R5 :Chandrasekaran - Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press - 2018. R6 :Shoshanah Cohen, Joseph Roussel - Strategic Supply Chain Management - McGraw Hill Education - 2013. <td rowspan="3">Modulo 5</td> <td rowspan="2"></td> <td></td> <td>sourcing in supply</td> <td></td>	Modulo 5			sourcing in supply	
Module 5Functional Drivers in a Supply ChaindiscussionImportance of supplier selection and how to manage reverse supply ChainSessionsTopics:Role of Sourcing in Supply Chain – Supplier Selection: Auctions and Negotiations – Third Party Suppliers – Making Sourcing Decisions – Pricing and Revenue management in a Supply Chain – Role of Sustainability in Supply Chains – Agile Supply Chains – Methodologies for handling disruptions Green Supply Chains Management – Reverse Supply Chain Management – Future of Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.Targeted Application & Tools that can be used:NilProject work/Assignment: Mention the Type of Project /Assignment proposed for this courseSubhiksha Store Operations ManagementCase study analysis as per the requirement of modules prescribed above.Suguna Poultry Farming, Kurlon Matress Products.Text BookSuguna Poultry Farming, Kurlon Matress Products.T1: Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018.Supply Chain Management, Wiley Publishing House – 2018.ReferenceR1: Michael H. Hugos – Essentials of Supply Chain Management, Pearson Publishing, Fifth Edition – 2016.Supply Chain Management, Tata McGraw Hill Publishers – 2012.R4: Sunil Chopra – Supply Chain Management Process, Function and System Supply Chain Management, Pearson Education Publishers – 2019.Strategic Supply Chain Management – McGraw Hill Publishers – 2013.Pu-List of e-Resources:Intrastry Press – 2018.R6 Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013.PU-List of e-Resources:Intrastry Press – 2018.R6 Shoshanah Cohen, Joseph Roussel – Strateg			Crown	chain and	
Drivers in a Supply Chainsuppliers election and how to manage reverse supply chain.SessionsTopics:Role of Sourcing in Supply Chain - Supplier Selection: Auctions and Negotiations - Third Party Suppliers - Making Sourcing Decisions - Pricing and Revenue management in a Supply Chain - Role of Sustainability in Supply Chains - Agile Supply Chains - Methodologies for handling disruptions Green Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.Supply Chains - Methodologies for handling disruptions Green Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.Targeted Application & Tools that can be used:NilProject work/Assignment: Mention the Type of Project/Assignment proposed for this courseSubhiksha Store Operations Management • Walmart Retail Store, Mumbai Dabbawalas • Hindustan Unilever.Using Poultry Farming, Kurlon Matress Products.Suguna Poultry Farming, Kurlon Matress Products.Text BookSuguna Poultry Farming, Kurlon Matress Products.Ti :Sunil Chopra, Peter Meindl, Dharam Vir Kalra - Supply Chain Management, Pearson, Sixth Edition - 2018.Reference R1 :Michael H. Hugos - Essentials of Supply Chain Management, Pearson Publishing House - 2018.R2 :Martin Christopher - Logistics and Supply Chain Management, Tata McGraw Hill Publishing, Fifth Edition - 2016.R3 :Mit Sinha, Herber Kotzab - Supply Chain Management, Pearson Education Publishers - 2019.R5 :Chandrasekaran - Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press - 2018.R6 :Shoshanah Cohen, Joseph Roussel - Strategic Supply Chain Management - McGraw Hill Education - 2013.PU-List of		Functional	-	importance of	13
Supply Chainand how to manage reverse supply chain.Topics:Role of Sourcing in Supply Chain - Supplier Selection: Auctions and Negotiations - Third Party Suppliers - Making Sourcing Decisions - Pricing and Revenue management in a Supply Chain - Role of Sustainability in Supply Chains - Agile Supply Chains - Methodologies for handling disruptions Green Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products.Targeted Application & Tools that can be used:NilProject work/Assignment: Mention the Type of Project/Assignment proposed for this courseCase study analysis as per the requirement of modules prescribed above. • Subhiksha Store Operations Management 	would 5	Drivers in a	discussion	supplier selection	Sessions
Chain reverse supply chain. Topics: Role of Sourcing in Supply Chain – Supplier Selection: Auctions and Negotiations – Third Party Suppliers – Making Sourcing Decisions – Pricing and Revenue management in a Supply Chain – Role of Sustainability in Supply Chains – Agile Supply Chains – Methodologies for handling disruptions – Green Supply Chain Management – Reverse Supply Chain Management – Future of Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products. Targeted Application & Tools that can be used: Nil Project work/Assignment: Mention the Type of Project/Assignment proposed for this course Subhiksha Store Operations Management 6 Subhiksha Store Operations Management Walmart Retail Store, Mumbai Dabbawalas 9 Hindustan Unilever. Suguna Poultry Farming, Kurlon Matress Products. 7 Text Book T1: Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018. Reference R1: Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018. R2: Martin Christopher – Logistics and Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4: Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. S: Chandrasekaran – Supply Chain Management, Pearson Education Publishers – 2019. R5: Schandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6: Shoshanah Cohen, Joseph Roussel		Supply			
chain.				e	
Topics: Role of Sourcing in Supply Chain – Supplier Selection: Auctions and Negotiations – Third Party Suppliers – Making Sourcing Decisions – Pricing and Revenue management in a Supply Chain – Role of Sustainability in Supply Chains – Agile Supply Chains – Methodologies for handling disruptions – - Green Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products. 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. • Subhiksha Store Operations Management • Walmart Retail Store, Mumbai Dabbawalas • Hindustan Unilever. • Suguna Poultry Farming, Kurlon Matress Products. Text Book T1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018. Reference R1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018. R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: https://www-emerald-com- presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-				115	
Text BookT1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018.ReferenceR1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018.R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016.R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012.R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019.R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018.R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013.PU-List of e-Resources: https://www-emerald-com- presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-	 Topics: Role of Sourcing in Supply Chain – Supplier Selection: Auctions and Negotiations – Third Party Suppliers – Making Sourcing Decisions – Pricing and Revenue management in a Supply Chain – Role of Sustainability in Supply Chains – Agile Supply Chains – Methodologies for handling disruptions - – Green Supply Chain Management – Reverse Supply Chain Management - Future of Supply Chains. Case Study: Suguna Poultry Farming, Kurlon Matress Products. 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. Subhiksha Store Operations Management Walmart Retail Store, Mumbai Dabbawalas 				
 T1 :Sunil Chopra, Peter Meindl, Dharam Vir Kalra – Supply Chain Management, Pearson, Sixth Edition – 2018. Reference R1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018. R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: https://www-emerald-com- presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020- 		• Sugu	na Poultry Farm	ing, Kurlon Matress Pr	oducts.
Pearson, Sixth Edition – 2018. Reference R1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018. R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>					
ReferenceR1 :Michael H. Hugos – Essentials of Supply Chain Management, WileyPublishing House – 2018.R2 :Martin Christopher – Logistics and Supply Chain Management, PearsonPublishing, Fifth Edition – 2016.R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw HillPublishers – 2012.R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers –2019.R5 :Chandrasekaran – Supply Chain Management Process, Function and SystemSupply Chain Management, Oxford University Press – 2018.R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management –McGraw Hill Education – 2013.PU-List of e-Resources: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-	-		Dharam Vir Ka	lra – Supply Chain Ma	nagement,
R1 :Michael H. Hugos – Essentials of Supply Chain Management, Wiley Publishing House – 2018. R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	Pearson, Sixth Ed	ition – 2018.			
 Publishing House - 2018. R2 :Martin Christopher - Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition - 2016. R3 :Amit Sinha, Herber Kotzab - Supply Chain Management, Tata McGraw Hill Publishers - 2012. R4 :Sunil Chopra - Supply Chain Management, Pearson Education Publishers - 2019. R5 :Chandrasekaran - Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press - 2018. R6 :Shoshanah Cohen, Joseph Roussel - Strategic Supply Chain Management - McGraw Hill Education - 2013. PU-List of e-Resources: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020- 	Reference				
 R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020- 	R1 :Michael H. H	ugos – Essentia	lls of Supply Cha	in Management, Wiley	
 R2 :Martin Christopher – Logistics and Supply Chain Management, Pearson Publishing, Fifth Edition – 2016. R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: https://www-emerald-com- presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020- 	Publishing House	e – 2018.			
 Publishing, Fifth Edition - 2016. R3 :Amit Sinha, Herber Kotzab - Supply Chain Management, Tata McGraw Hill Publishers - 2012. R4 :Sunil Chopra - Supply Chain Management, Pearson Education Publishers - 2019. R5 :Chandrasekaran - Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press - 2018. R6 :Shoshanah Cohen, Joseph Roussel - Strategic Supply Chain Management - McGraw Hill Education - 2013. PU-List of e-Resources: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020- 	U		rs and Supply Ch	nain Management, Pear	son
R3 :Amit Sinha, Herber Kotzab – Supply Chain Management, Tata McGraw Hill Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>		. 0		and the angement, i can	0011
Publishers – 2012. R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	6				
R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers – 2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>			Suppry Chain M	lanagement, Tata MCGI	aw 1111
2019. R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>					
R5 :Chandrasekaran – Supply Chain Management Process, Function and System Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	R4 :Sunil Chopra – Supply Chain Management, Pearson Education Publishers –				
Supply Chain Management, Oxford University Press – 2018. R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	2019.				
R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	R5 :Chandrasekaran – Supply Chain Management Process, Function and System				
R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management – McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	Supply Chain Management, Oxford University Press – 2018.				
McGraw Hill Education – 2013. PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	R6 :Shoshanah Cohen, Joseph Roussel – Strategic Supply Chain Management –				
PU-List of e-Resources: <u>https://www-emerald-com-</u> <u>presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-</u>	McGraw Hill Education – 2013.				
<u>https://www-emerald-com-</u> presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-	PU-List of e-Resources:				
presiuniv.knimbus.com/insight/content/doi/10.1108/SCM-02-2020-					
•					
https://www-emerald-com-					
presiuniv.knimbus.com/insight/content/doi/10.1108/09574090410700284/full/h					
<u>tml</u>					

Web Sources:				
10. <u>https://ww</u>	w.scmglobe.com/online-guide/case-studies/			
11. https://ww	w.icmrindia.org/casestudies/Management.asp?area=Supply%2			
0Chain%2	0Management			
12. <u>https://ww</u>	w.bsr.org/en/topics/case-studies/Supply-Chain			
	cture Sessions On Supply Chain Modelling:			
19. <u>https://np</u>	otel.ac.in/courses/110/106/110106045/			
20. <u>https://np</u>	otel.ac.in/courses/110/108/110108056/			
21. <u>https://np</u>	otel.ac.in/courses/110/105/110105141/_			
Topics relevant	to EMPLOYABILITY SKILLS : Principles of SCM for			
Employability Sl	cills through Participative Learning Techniques. This is attained			
through assessme	ent component mentioned in course handout.			
Catalogue	Dr. Chaitra VH			
prepared by	Assistant Professor			
	School of Commerce and Economics			
Recommended	4th Board of Studies, 11th July, 2024			
by the Board of				
Studies on				
Date of	24th Academic Council meeting held on 3rd August 2024			
Approval by				
the Academic				
Council				

Rajanukunte, Yelahanka, Bengaluru 560 119