

PROGRAMME REGULATIONS & CURRICULUM

2024-26

PRESIDENCY SCHOOL OF MANAGEMENT

MBA (DIGITAL MARKETING)



School of Management Department of Master of Business Administration (MBA)

CURRICULUM STRUCTURE

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

Program: Master of Business Administration

MBA [Digital Marketing]

2024-2026

Regulation No: PU/AC-24.17/SOM16/MBA/2024-26

(Resolution No. 9 of the 24th Meeting of the Academic Council held on 3rd August 2024, and ratified by the Board of Management in its PU/BOM_24/01/08_2024 meeting held on 5th August, 2024)

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PART A – PROGRAMME REGULATIONS AND CURRICULUM

- 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 of the School:

To inspire and develop responsible leaders who generate meaningful and lasting impact on businesses, communities, and society

1.4 Mission of the School:

Our mission is to provide students with the knowledge, skills, and ethical foundation needed to lead with integrity and drive sustainable change in business and society

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 Master of Business Administration (MBA-Digital Marketing) Degree.

The Curriculum is designed to take into the factors listed in the Choice Based Credit System (CBCS) with focus on Social Project Based Learning, Industrial Training, and Internship 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 Commencement:

- a. These Regulations shall be called the Master of Business Administration (MBA-Digital Marketing) Program Regulations and Curriculum 2024-2026.
- b. These Regulations are subject to, and pursuant to the Academic Regulations.
- c. These Regulations shall be applicable to the ongoing Master of Business Administration (MBA-Digital Marketing) Programs of the 2024-2026 batch, and to all other Master of Business Administration (MBA-Digital Marketing) Programs which may be introduced in future.
- d. These Regulations shall supersede all the earlier Master of Business Administration (MBA-Digital Marketing) 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;
- I. "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 organizing 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/honors 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 program of MBA 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 Technology Degree Program Regulations and Curriculum, 2024-2026;
- ff. "Program" means the Master of Business Administration (MBA) Degree Program;
- gg. "PSOM" means the Presidency School of Management;
- 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;
- II. "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;
 - gg. "University" means Presidency University, Bengaluru; and
 - rr. "Vice Chancellor" means the Vice Chancellor of the University.

5. Program Description:

The Master of Business Administration (MBA-Digital Marketing) Program Regulations and Curriculum 2024-2026 are subject to, and, pursuant to the Academic Regulations. These Program Regulations shall be applicable to the following ongoing Master of Business Administration (MBA-Digital Marketing) Programs of 2024-2026 offered by the Presidency School of Management (PSOM):

- 1. MBA
- 2. MBA (Business Analytics)
- 3. MBA (Digital Marketing)
- 4. MBA (Marketing & Finance)
- 5. MBA (Banking & Finance Management)

- **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 Master of Business Administration (MBA-Digital Marketing) Degree Program is a Two-Year, Full-Time Semester based program. The minimum duration of the MBA-Digital Marketing Program is two (02) years and each year comprises of two academic Semesters (Odd and Even Semesters) and hence the duration of the MBA-Digital Marketing program is four (04) Semesters.
- 6.2 A student who for whatever reason is not able to complete the Program within the normal period or the minimum duration (number of years) prescribed for the Program, may be allowed a period of two years beyond the normal period to complete the mandatory minimum credits requirement as prescribed by the concerned Program Regulations and Curriculum. In general, the permissible maximum duration (number of years) for completion of Program is 'N' + 2 years, where 'N' stands for the normal or minimum duration (number of years) for completion of the concerned Program as prescribed by the concerned Program Regulations and Curriculum.
- **6.3** The time taken by the student to improve Grades/CGPA, and in case of temporary withdrawal/re-joining (Refer to Clause **Error! Reference source not found.** of Academic Regulations), shall be counted in the permissible maximum duration for completion of a Program.
- 6.4 In exceptional circumstances, such as temporary withdrawal for medical exigencies where there is a prolonged hospitalization and/or treatment, as certified through hospital/medical records, women students requiring extended maternity break (certified by registered medical practitioner), and, outstanding sportspersons representing the University/State/India requiring extended time to participate in National/International sports events, a further extension of one (01) year may be granted on the approval of the Academic Council.

6.5 The enrolment of the student who fails to complete the mandatory requirements for the award of the concerned Degree (refer Section 19.Error! Reference source not found. of Academic Regulations) in the prescribed maximum duration (Sub-Clauses 18.1 and 18.2 of Academic Regulations), shall stand terminated and no Degree shall be awarded.

7. Programme Educational Objectives (PEO)

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

PEO1: Industry ready graduates having high integrity, social responsibility & leadership capabilities.

PEO2: Enhanced with analytical skills and design thinking approach to solve business problems.

PEO3: Able to foster entrepreneurial mind set through creativity and innovation.

PEO4: Enabled graduates to engage in and benefit from lifelong learning.

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:** An ability to lead themselves and others to achieve organizational goals contributing effectively to a team environment.
- **PO2:** An ability to integrate functional knowledge and apply managerial skills in changing business environment.
- **PO3:** An ability to identify real life problems in different management functions and solve them through strategic planning, critical thinking and innovation.
- **PO4:** An ability to identify and evaluate business ideas and opportunities.
- **PO5:** An ability to make data driven decisions and effectively communicate to different stakeholders.
- **PO6:** An ability to evaluate and integrate ethical and societal considerations when making business decisions.
- **PO7:** An ability to demonstrate commitment to continuous learning.

8.2 Program Specific Outcomes [PSOs]:

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

On successful completion of the Master of Business Administration (MBA-Digital Marketing) program from Presidency University, the student shall possess:

- **PSO1** Develop and implement comprehensive digital marketing strategies that align with business objectives, leveraging various digital channels and tools to optimize reach and engagement.
- **PSO2** Analyze consumer behavior in digital environments to create targeted marketing

- campaigns that effectively address customer needs and preferences.
- **PSO3** Utilize digital analytics tools to collect, interpret, and apply data insights, enhancing campaign performance.
- **PSO4** Lead and manage cross-functional teams in the planning and execution of integrated digital marketing campaigns, ensuring alignment with overall business strategies.
- **PSO5** Demonstrate an understanding of ethical issues and legal regulations in digital marketing, ensuring compliance with data protection, privacy laws, and advertising standards.

9. Admission Criteria (as per the concerned Statutory Body)

The University admissions shall be open to all persons irrespective of caste, class, creed, gender or nation. All admissions shall be made on the basis of merit in the qualifying examinations; provided that forty percent of the admissions in all Programs of the University shall be reserved for the students of Karnataka State and admissions shall be made through a Common Entrance Examination conducted by the State Government or its agency and seats shall be allotted as per the merit and reservation policy of the State Government from time to time. The admission criteria to the MBA Program is listed in the following Sub-Clauses:

- 9.1 An applicant must have a graduation degree in any field from a recognized university with a minimum of 50% marks in the qualifying examination for the general category or 45% marks for SC/ST and other reserved categories and must have appeared in any national or state-level entrance examination such as CAT, XAT, MAT, CMAT, ATMA, or KMAT.
- **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 MBA-Digital Marketing 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 MBA-Digital Marketing Two-Year Degree Program from another recognized University, may be permitted to transfer to the 2nd Year (3rd Semester) of the MBA-Digital Marketing Program of the University as per the rules and guidelines prescribed in the following Sub-Clauses:

- **10.1.1** The student shall submit the Application for Transfer along with a non-refundable Application Fee (as prescribed by the University from time to time) to the University no later than July of the concerned year for admission to the 2nd Year (3rd Semester) MBA-Digital Marketing Program commencing on August on the year concerned.
- **10.1.2** The student shall submit copies of the respective Marks Cards / Grade Sheets / Certificates along with the Application for Transfer.
- **10.1.3** The transfer may be provided on the condition that the Courses and Credits completed by the concerned student in the 1st Year of the MBA Two 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 MBA-Digital Marketing Program of the University.
- **10.1.4** 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 MBA-Digital Marketing Program will normally continue studying in that Program till the completion of the program. However, the University reserves the right to provide the option for a change of Program, or not to provide the option for a change of Program, at the end of 1st Year of the MBA-Digital Marketing Program to eligible students in accordance with the following rules and guidelines: framed by the University from time to time.

- **11.1** Normally, only those students, who have passed all the Courses prescribed for the 1st Year of the MBA-Digital Marketing Program and obtained a CGPA of not less than 6.00 at the end of the 2nd Semester, shall be eligible for consideration for a change of Program.
- **11.2** Change of Program, if provided, shall be made effective from the commencement of the 3rd Semester of the MBA Program. There shall be no

- provision for change of Program thereafter under any circumstances whatsoever.
- 11.3 The student provided with the change of Program shall fully adhere to and comply with the Program Regulations of the concerned Program of the MBA Program, the Fee Policy pertaining to that Program of the MBA 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 3rd Semester in any particular Program to which the transfer is to be made, should not exceed the intake fixed by the University for the concerned Program;
 - **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 intake fixed by the University for the concerned Program.
 - **11.5.3**The process of change of Program shall be completed within the first five days of Registration for the 3rd Semester of the MBA-Digital Marketing Program.
- 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 0) 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 (Clause **Error! Reference source not found.** of Academic Regulations) shall be awarded to a student based on her/his overall performance relative to the class performance distribution in the concerned Course. These Letter Grades not only indicate a qualitative assessment of the student's performance but also carry a quantitative (numeric) equivalent called the Grade Point.

12.5 Assessment Components and Weightage Table 12.5.1: Assessment Components and Weightage for different category of Courses

	Theory Courses - Weightage - 60: 40									
	Continuous Assessment* - 35%			Midterm	End term	Total				
Assessment 1	Assessment 2	Assessment 3	Assessment 4	25%	40%	100%				

	Lab/CA Courses - Weightage - 75: 25										
	Continuous Assessment* - 75%										
Practice	Practice	Practice	Practice Assessment 4	Assessment	100%						
Assessment 1	Assessment 2	Assessment 3		& Viva 25%							

^{*}Minimum 03 assessments.

Skill based Courses like Industry Internship, Capstone project, Research Dissertation, Integrative Studio, Interdisciplinary Project, Summer / Short Internship, Social Engagement / Field Projects, Portfolio, and such similar Non-Teaching Credit Courses, where the pedagogy does not lend itself to a typical L-T-P structure.

Guidelines for the assessment components for the various types of Courses, with

recommended weightages, shall be specified in the concerned Program Regulations and Curriculum / Course Plans, as applicable.

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

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

12.6 Minimum Performance Criteria:

12.6.1 Theory only Course and Lab/Practice Embedded Theory Course

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

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

12.6.2 Lab/Practice only Course and Project Based Courses

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

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 re-appear 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) and approved by the Dean Academics.
- **13.2** Students may earn credits from other Indian or foreign Universities/Institutions with which the University has an MOU, and that MOU shall have specific provisions, rules and guidelines for transfer of credits. These transferred credits shall be counted towards the minimum credit requirements for the award of the degree.
- 13.3 Students may earn credits by registering for Online Courses offered by Study Web of Active Learning by Young and Aspiring Minds (SWAYAM) and National Program on Technology Enhanced Learning (NPTEL), or other such recognized Bodies/ Universities/Institutions as approved by the concerned BOS and Academic Council from time to time. The concerned School/Parent Department shall publish/include the approved list of Courses and the rules and guidelines governing such transfer of credits of the concerned Program from time to time. The Rules and Guidelines for the transfer of credits specifically from the Online Courses conducted by SWAYAM/ NPTEL are as stated in the following Sub-Clauses:
 - 13.3.1 A student may complete SWAYAM/NPTEL/other approved MOOCs as mentioned in Clause (as per academic regulations) and transfer equivalent credits to partially or fully complete the mandatory credit requirements of Discipline Elective Courses and/or the mandatory credit requirements of Open Elective Courses as prescribed in the concerned Curriculum Structure. However, it is the sole responsibility of the student to complete the mandatory credit requirements of the Discipline Elective Courses and the Open Elective Courses as prescribed by the Curriculum Structure of the concerned Program.

- **13.3.2** SWAYAM/NPTEL/ other approved MOOCs as mentioned in Clause (as per academic regulations) shall be approved by the concerned Board of Studies and placed.
- **13.3.3** Parent Departments may release a list of SWAYAM/NPTEL/other approved MOOCs for Pre-Registration as per schedule in the Academic Calendar or through University Notification to this effect.
- **13.3.4** Students may Pre-Register for the SWAYAM/NPTEL/other approved MOOCs in the respective Departments and register for the same Courses as per the schedule announced by respective Online Course Offering body/institute/university.
- **13.3.5** A student shall request for transfer of credits only from such approved Courses as mentioned in Sub-Clause, 13.3.2 above.
- **13.3.6** SWAYAM/NPTEL/other approved MOOCs Courses are considered for transfer of credits only if the concerned student has successfully completed the SWAYAM/NPTEL/other approved MOOCs and obtained a certificate of successful/satisfactory completion.
- **13.3.7** A student who has successfully completed the approved SWAYAM/NPTEL/ other approved MOOCs and wants to avail the provision of transfer of equivalent credits, must submit the original Certificate of Completion, or such similar authorized documents to the HOD concerned, with a written request for the transfer of the equivalent credits. On verification of the Certificates/Documents and approval by the HOD concerned, the Course(s) and equivalent Credits shall have 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 summarized in Table shown below. The Grade will be calculated from the marks received by the Absolute Grading Table in the academic regulations.

		and Credit Equivalence for Transfer of IPTEL/ other approved MOOC Courses
SI. No.	Course Duration	Credit Equivalence

1	4 Weeks	1 Credit
2	8 Weeks	2 Credits
3	12 Weeks	3 Credits

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

PART B- PROGRAM STRUCTURE

14 Structure/Component with Credit Requirements Course Baskets and Minimum Basket Wise Credit Requirements:

The Master of Business Administration (MBA-Digital Marketing) Program Structure (2024-2026) totaling 104 credits. Table 14.1.3 summarizes the type of baskets, number

of courses under each basket and the associated credits that are mandatorily required for the completion of the Degree.

Table 14.1.3: Master of Business Administration (MBA-Digital Marketing)
Program Structure 2024-2026: Summary of Mandatory Courses and Minimum
Credit Contribution from various Baskets

SI. No.	Baskets	Credit Contribution
1	Program Core Courses (PCC)	41
2	Discipline Specific Courses (DSEC)	26
3	Entrepreneurial Skills Enhancement Core Course (ESECC)	3
4	Ability Skill Enhancement Courses (ASEC)	12
5	Soft Skill Enhancement Courses (SSEC)	4
6	Open Electives Courses (OEC)	6
7	Industry Collaborative Courses (ICC)	12
8	Value Added Courses (VAC)	0
	Total Credits	104 (Minimum 102 credits)

15 Minimum Total Credit Requirements of Award of Degree:

As per the AICTE guidelines, a minimum of 102 credits is required for the award of a Master of Business Administration (MBA-Digital Marketing) degree.

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

16.1 The award of the Degree shall be recommended by the Board of Examinations and approved by the Academic Council and Board of Management of the University.

- 16.2 A student shall be declared to be eligible for the award of the concerned Degree if she/he:
 - a. Fulfilled the Minimum Credit Requirements and the Minimum Credits requirements under various baskets;
 - b. Secure a minimum CGPA of 5.00 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 Centers/ Departments of the University; and
 - d. No disciplinary action is pending against her/him.

PART C- CURRICULUM STRUCTURE/LIST

17 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 17.1.4: Master of Business Administration (MBA-Digital Marketing) Program
Structure 2024-2026: Program Core Course (PCC)

S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	P	С
1	PCC	MBA1022	Economics for Managers	3	0	0	3
2	PCC	MBA1007	Business Statistics	4	0	0	4
3	PCC	MBA2034	Accounting for Managers	4	0	0	4
4	PCC	MBA1023	Organisational Behaviour	3	0	0	3
5	PCC	MBA1020	Marketing Management	3	0	0	3
6	PCC	MBA2043	Technology Foundations for Business	3	0	0	3
7	PCC	MBA2042	Corporate Finance	3	0	0	3
8	PCC	MBA2027	Human Resource Management	3	0	0	3
9	PCC	MBA2033	Business Research Methods	3	0	0	3
10	PCC	MBA2040	Production and Logistics Management	3	0	0	3
11	PCC	MBA3001	Business Law	3	0	0	3
12	PCC	MBA3052	Corporate Strategy	3	0	0	3
13	PPC	MBA2019	Digital Marketing	3	0	0	3

Table 17.2.4: Master of Business Administration (MBA-Digital Marketing) Program Structure 2024-2026: Ability Enhancement Courses (AEC)

S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	T	P	С
1	ASEC	MBA1021	Data Analysis using Spreadsheets	3	0	0	3
2	ASEC	PPS3022	Aptitude Training	2	0	2	3
3	ASEC	MBA2041	Business Analytics for Decision Making	3	0	0	3
4	ASEC	PPS3008	Personality Development Advanced	1	0	2	2
5	ASEC	PPS4003	Aptitude Training Advanced	0	0	2	1

Table 17.3.4: Master of Business Administration (MBA-Digital Marketing) Program Structure 2024-2026: Entrepreneurial Skills Enhancement Core Course (ESECC)

S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	P	С
1	ESECC	MBA3051	Entrepreneurship and Business Ethics	3	0	0	3

Table 17.4.4: Master of Business Administration (MBA-Digital Marketing) Program Structure 2024-2026: Industry Collaborative Courses (ICC)

S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	Р	С
1	ICC	MBA3074	Summer Internship Project	1	-	-	6
2	ICC	MBA3145	Dissertation	-	-	-	6

Table 17.5.4: Master of Business Administration (MBA-Digital Marketing) Program Structure 2024-2026: Soft Skill Enhancement Courses (SSEC)

S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	P	С
1	SSEC	ENG5002	Business Communication	3	0	0	3
2	SSEC	PPS1013	Personality Development I	0	0	2	1

Table 17.6.4: Master of Business Administration (MBA-Digital Marketing) Program Structure 2024-2026: Value Added Courses (VAC)

S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	T	P	С
1	VAC	MBA1034	Data analysis for Managers uisng IBM SPSS	1	0	0	0
2	VAC	MBA1031	How To Analyze Data - Using Microsoft Excel Add Inns	1	0	0	0
3	VAC	MBA1030	Personal and Professional Business Networking Skills	1	0	0	0
4	VAC	MBA1033	Personal Branding: Aligning Values with Career Success	1	0	0	0
5	VAC	MBA1032	Python Programming	1	0	0	0

18 Practical/Skill based Courses – Internships/Thesis/Dissertation/Capstone Project Work/Portfolio/Mini project:

Practical / Skill based Courses like internship, project work, capstone project, research project / dissertation, 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 fulfill 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 MBA post 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.

18.1 Internship

A student may undergo an internship for a period of 4-6 weeks in an industry / company or academic / research institution during the Semester Break between 2^{nd} and 3^{rd} Semesters, subject to the following conditions:

- **18.1.1** The Internship shall be in conducted in accordance with the Internship Policy prescribed by the University from time to time.
- **18.1.2** The number of Internships available for the concerned Academic Term. Further, the available number of internships shall be awarded to the students by the University on the basis of merit using the CGPA secured by the student. Provided further, the student fulfils the criteria, as applicable, specified by the Industry / Company / research institution providing the Internship, as stated in Sub-Clause 2.6.1.2 above.
- **18.1.3** A student may opt for Internship in an Industry / Company / 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 or academic / research institution offering such Internship confirms to the University that the Internship shall be conducted in accordance with the Program Regulations.
- **18.1.4** 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 University.

18.2 Dissertation

A student may opt to do a Research Project / Dissertation for a period of 6-8 weeks in an Industry / Company or academic / research institution or the University Department(s) as an equivalence of Capstone Project, subject to the following conditions:

18.2.1 The Research Project / Dissertation shall be approved by the concerned HOD and be carried out under the guidance of a faculty member.

The student may do the Research Project / Dissertation in an Industry / Company or academic / research institution of her / his choice subject to the above-mentioned condition (Sub-Clause 2.6.4.1). Provided further, that the Industry / Company or academic / research institution offering such Research Project / Dissertation confirms to the University that the Research Project / Dissertation work will be conducted in accordance with the Program Regulations and requirements of the University.

19 List of Elective Courses under various Specializations/Stream Basket:

Sl. N o.	Course Code	Course Name	L	Т	P	С	Type of Skill/F ocus	Course Caters to	Pre/Co- Requisites	Anti requ isite s	Future Courses in that need this
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										Course as Prerequisite
DI		CCTIVE - Minimum Co	redi	ts to	•	26				
Dig	ital Marketing	– Discipline Elective	es							
1	1 MBA3079 Digital Consumer Behaviour 3 0 0						DSEC	Employa bility		
2	MBA3062	Web Design using Wordpress	3	0	0	3	DSEC	Employa bility		
3	MBA3029	Search Engine Optimization	3	0	0	3	DSEC	Employa bility		
4	MBA3081	Search Engine Marketing	3	0	0	3	DSEC	Employa bility		
5	MBA4053	Digital Display Advertising	2	0	0	2	DSEC	Employa bility		
6	MBA3027	Social Media Marketing	3	0	0	3	DSEC	Employa bility		
7	MBA3028	E-Mail Campaigning and Affiliate Marketing	3	0	0	3	DSEC	Employa bility		
8	MBA3030	Mobile Marketing	3	0	0	3	DSEC	Employa bility		
9	MBA4068	Content Marketing	2	0	0	2	DSEC	Employa bility		
10	MBA3141	Website Data Analytics	2	0	0	2	DSEC	Employa bility		
11	MBA4087	Influencer Marketing	2	0	0	2	DSEC	Employa bility		
12	MBA4076	Experiential Marketing	2	0	0	2	DSEC	Employa bility		
13	MBA3140	Neuro Marketing in Digital Age	2	0	0	2	DSEC	Employa bility		
14	MBA3144	E-Commerce	2	0	0	2	DSEC	Employa bility		

15	MBA3095	Digital Project Management Tools	3	0	0	3]	DSEC	Employa bility			
16	MBA3094	Digital Marketing Automation	3	0	0	3]	DSEC	Employa bility			
17	MBA3026	Digital Marketing Strategy	3	0	0	3]	DSEC	Employa bility			
18	MBA4051	Digital Startups	2	0	0	2]	DESC	Employa bility			
19	MBA3135	AI and ML in Marketing	2	0	0	2]	DESC	Employa bility			
20	MBA3123	MarkTech and AdTech	2	0	0	2]	DSEC	Employa bility			
1		Immersion/ ELECTIV										
1		to be earned from this										
Mar	nagement - Ind	lustry Collaborative Co	ou	rses								
21	MBA3074	Summer Internship Project		0	0	0	6	ICC	EM			
22	MBA3145	Dissertation		0	0	0	6	ICC	EM			

20 List of Open Electives to be offered by the School $\!\!\!/$ Department (Separately for ODD and EVEN Semesters).

	Management - Open Electives Courses												
23	MBA3042	Innovation and Business Incubation	3	0	0	3	ASE C	EM					
24	MBA3037	Personal Wealth Management	3	0	0	3	ASE C	EM					
25	MBA3038	Team Dynamics	3	0	0	3	ASE C	EM					
26	MBA3039	Market Research	3	0	0	3	ASE C	EM					
27	MBA2023	Design Thinking for Business Innovation	3	0	0	3	ASE C	EM					
28	MBA3046	Game Theory in Business	3	0	0	3	ASE C	EM					
29	MBA3047	Data Story Telling	3	0	0	3	ASE C	EM					
30	MBA3048	Environmental Sustainability and Value Creation	3	0	0	3	ASE C	EM					
31	MBA3049	Industry 4.0	3	0	0	3	ASE C	EM					

20 List of MOOC (NPTEL) Courses:

SI No.	Finance Area	Duration
1	Advanced Trading Algorithms	12-15 Weeks
2	New Venture Finance: Start-up Funding for Entrepreneurs	12-15 Weeks
3	Interest Rate Models	12-15 Weeks
4	Sustainability: The Role of Non-Financial Reporting	12-15 Weeks
	Marketing:	
1	AI in Marketing by Prof. Rahman, IIT Roorkee	12-15 Weeks
2	Innovation in Marketing & Marketing of Innovation by Prof. V Sharma, IIT Roorkee	12-15 Weeks
3	Marketing Analytics by Prof. Swagato Chatterjee, IIT Kharagpur	12-15 Weeks
	HR:	
1	Gender Justice and Workplace Security by Prof. D Dube IIT Kharagpur	12-15 Weeks
2	Human Factors Engineering by Prof. Pradip Kumar Ray, Prof. V. K. Tewari, IIT Kharagpur	12-15 Weeks
3	Labour Economics-Theory, Practice by Pattanaik IIT Roorkee	12-15 Weeks
	Business Analytics:	
1	Business Intelligence & Analytics By Prof. Mathew, IIT Madras"	12-15 Weeks
2	Business Analytics For Management Decision By Prof. Pradhan , IIT Kharagpur	12-15 Weeks
3	Prescriptive Analytics By Prof. Murthy , IIMB	12-15 Weeks
	Operations:	
1	Design Thinking - A Primer by Prof. Ashwin Mahalingam, Prof. B Ramadurai, IIT Madras	12-15 Weeks
2	Fundamentals of Artificial intelligence.	12-15 Weeks
_	Prof. SM. Hazarika, IIT Guwahati	12 13 WCGR3
3	Product Design & Development by Prof. I Singh, IIT Roorkee	12-15 Weeks
4	E-Business by Prof. Mamata Jenamani	12.15.141
	IIT Kharagpur	12-15 Weeks

22 Recommended Semester Wise Course Structure / Flow including the Programme / Discipline Elective Paths / Option

		<u>e Paths / Opti</u> Ta	ble 17.1 List of MBA Courses				
			МВА				
		I SEI	MESTER	CR	EDIT	STRU	CTURE
S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	P	С
1	PCC	MBA1022	Economics for Managers	3	0	0	3
2	PCC	MBA1007	Business Statistics	4	0	0	4
3	SSEC	ENG5002	Business Communication	3	0	0	3
4	ASEC	MBA1021	Data Analysis using Spreadsheets	3	0	0	3
5	SSEC	PPS1013	Personality Development I	0	0	2	1
6	PCC	MBA2034	Accounting for Managers	4	0	0	4
7	PCC	MBA1023	Organisational Behaviour	3	0	0	3
8	PCC	MBA1020	Marketing Management	3	0	0	3
9	VAC		Value Added Course	0	0	0	0
			Total Credits (8 Courses)				24
		II SE	MESTER	CR	EDIT	STRU	CTURE
s. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	P	С
1	ASEC	PPS3022	Aptitude Training	2	0	2	3
2	PCC	MBA2043	Technology Foundations for Business	3	0	0	3
3	PCC	MBA2042	Corporate Finance	3	0	0	3
4	PCC	MBA2027	Human Resource Management	3	0	0	3
5	ASEC	MBA2041	Business Analytics for Decision Making	3	0	0	3
6	PPC	MBA2019	Digital Marketing	3	0	0	3
7	PCC	MBA2033	Business Research Methods	3	0	0	3
8	PCC	MBA2040	Production and Logistics Management	3	0	0	3
9	VAC		Value Added Course	0	0	0	0
			Total Credits (8 Courses)				24
		III SE	MESTER	CR	EDIT	STRU	CTURE
s. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	Р	С
1	PCC	MBA3001	Business Law	3	0	0	3
2	ASEC	PPS3008	Personality Development Advanced	1	0	2	2
3	ASEC	PPS4003	Aptitude Training Advanced	0	0	2	1
4	ICC	MBA3074	Summer Internship Project	-	-	-	6
5	PCC	MBA3052	Corporate Strategy	3	0	0	3
6	DSEC	MBAXXXX	E1 Dual 1 Discipline Core	3	0	0	3
7	DSEC	MBAXXXX	E2 Dual 1 Elective	3	0	0	3

8	DSEC	MBAXXXX	E3 Dual 1 Elective	2	0	0	2
9	DSEC	MBAXXXX	E4 Dual 2 Discipline Core	3	0	0	3
10	DSEC	MBAXXXX	E5 Dual 2 Elective	3	0	0	3
11	DSEC	MBAXXXX	E6 Dual 2 Elective	2	0	0	2
			Total Credits (10 Courses)				31
		CR	EDIT	STRU	CTURE		
S. NO.	COURSE TYPE	COURSE CODE	COURSE NAME	L	Т	Р	С
1	ESECC	MBA3051	Entrepreneurship and Business Ethics	3	0	0	3
2	DSEC	MBAXXXX	E7 Dual 1 Discipline Core	3	0	0	3
3	DSEC	MBAXXXX	E8 Dual 1 Elective	2	0	0	2
4	OEC	MBAXXXX	E9 Open / Specialization MOOC 1/International Certification	3	0	0	3
5	DSEC	MBAXXXX	E10 Dual 2 Discipline Core	3	0	0	3
6	DSEC	MBAXXXX	E11 Dual 2 Elective	2	0	0	2
7	OEC	MBAXXXX	E12 Open/Specialization MOOC 2/International Certification	3	0	0	3
8	ICC	MBA3145	Dissertation	-	-	-	6
			Total Credits (8 Courses)				25
		104Credits					

23 Course Catalogue

Course Catalogue of all Courses Listed including the Courses Offered by other School / Department and Discipline / Programme Electives – Course Code, Course Name, Prerequisite, Anti-requisite, Course Description, Course Outcome, Course Content (with Blooms Level, CO, No. of Contact Hours), Reference Resource

Course Catalogues of MBA (Digital Marketing) Programs I SEMESTER

Course Code:	Course Title: Organizational Behaviou	r								
MBA1023	Type of Course: Specialization	L- T-P- C	3	0	0	3				
	Theory Only									
Version No.	1.0									
Course Pre-requisites	The students should have fundar									
	Organizational functions, HRM, HRM		function	ons, Inte	rpersona	ıl skills				
	Motivation, Personality and Leadership) .								
Anti-requisites	NIL									
Course Description	Organizational Behavior (OB) focuses	on how people be	have in	n organiz	zations a	ınd hov				
	their behavior and a variety of org	anizational charac	teristic	es affect	organi	zationa				
	performance and effectiveness.									
	This course is designed to provide st					_				
	history and development of Organizat		_							
	students will learn the individual Behav			_						
	of working people. The body of know									
	of individuals and groups influence the									
	an organization. The applied focus of contemporary approaches to Perception			•		_				
	Group dynamics, Organization Develo									
	and Politics in organizations.	opinent and Chang	c, coi	iiiict ixc	solution	, I OWC				
Course Outcomes	On completion of this course, the student will be able to:									
course cureomes	Explain the importance and concept		aviou	r in the	organi	zations				
	[Comprehension]				8					
	Demonstrate how and why people beha	ve under different	conditi	ions in th	e organ	isations				
	[Application]				C					
	Evaluate options for the logical and	optimal solution to	cont	rol huma	an beha	viour a				
	Works. [Application]									
	Discover the components to maxim	ize people's poter	ntial a	nd perfe	ormance	in the				
	organizations. [Application]									
	Construct creative and innovative ide	as that could posit	ively s	shape th	e organi	zations				
~ ~!!	[Application]									
Course Objective:	This course will enhance the organiza					students				
	through participative learning that will	be neipiul for man	aging	organiza	itions.					
	Introduction to	Class		scussions	·					
Module 1	Organizational Assignment	presentations	(Par	ticipativ	e 07 F	Iours				
	Behavior (OB)	learning)								
	chavior and its Importance, Historical Deve	-	_			_				
	ontribute to OB. Challenges and Opportuniti									
	force, Employee Engagement, Employee Virtual Workforce etc. [Comprehension	_	1appın	iess, Em	pioyees	Ethica				
, 61-1-	Attitudes and									
Module 2	Emotions at Assignment,	Participative 1	earnin	g	08 Ho	urs				
	Work	127		U						
Topics:	· '	ı			1					
•	Key elements of attitudes, Attitudes and	d related concepts	(Valu	ies, opir	nion, be	lief and				
: 1 - 1)		4 (1		. 44.4 . 1	, -					

ideology), Characteristics of attitudes, Attitude formation, Attitude measurement, Changing attitudes.

and Emotions and Moods, Emotional Intelligence, Emotional Labor. [Application]

Job Attitudes: Job Satisfaction, Organizational Commitment, Perceived Organizational Support, Employee Engagement. Understanding of Emotions and Moods: Nature and Types of Emotions, Moods and its nature, Sources

Module 3	Perception, Personality and Learning	Assignment, studies	Case	Assignment Learning) Case studies (I Learning)	(Participative Problem solving	08 Hours
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Topics: Perception and factors influencing Perception, Common Perception Distortions: Stereotypes, Hallo Effect, Selective Perception, Contrast Effect. Attribution Theory. Personality, determinants of Personality, Personality Frameworks: Big Five Model and Myres-Briggs Type Indicator (MBTI).. Defining learning, classical and operant and distortional learning in prescriptions [Application]

conditioning learning in organizations [Application]

Module 4	Motivation and its Application, Power	Case Study	Participative Learning	08 Hours
	,Leadership			

Topics: Motivation: Concept, Early and Contemporary theories of Motivation. Application of Motivation: Job Design, Job Rotation, Job Enrichment, Alternative work Arrangement and Employees Involvement. Defining Power, Sources of Power, Organizational politics, Leadership: concept, contingency and contemporary theories of leadership. Leadership Prospective: Charismatic leadership, Transactional and Transformational leadership, Servant Leadership. [Application]

Module 5	Group	and	Assignment/Group	Participative learning	
	Organizat	ion	discussion		08 Hours
	Dynamics	3			

Topics: Group development and Models: Tuckman's Model of Group Development, Punctuated-Equilibrium Model, Overview of Group Properties of roles, norms, status, size, cohesiveness and diversity. Group think and Group Shift. Organization Development and Organization Change. Organization Conflict: Concept, its types, relation with performance and process of conflict. [Application]

Targeted Application & Tools that can be used:

Fundamental exposure to the qualitative and quantitative surveys techniques in organisational behaviour.

Professionally Used Software: Microsoft excel, SPSS, R software, and qualitative techniques.

Project work/Assignment:

Project/ Assignment:

(Participative learning)

Assignment: 1] Submit a report on the issues and challenges of Organisational behaviour before and after Covid 19. (Kindly note: Student should visit PU library and access the online resources for the same and incorporate the assignment as well as attach the photo of log in and log out in person in the end of the assignment file.)

Assignment: 2] Compare any two business personalities from industry with their personality traits using MBTI Scale with a detailed analysis. (This assignment has to be done in group. All the members of the group have to contribute and submit report and PPT presentation.)

Assignment: 3] Identify any one MNC and bring out the various activities and strategies followed in that organization with reference to Cultural Diversity and submit a report. (Kindly note: Student should visit PU library and access the online resources for the same and incorporate the assignment as well as attach the photo of log in and log out in person in the end of the assignment file.)

Text Book

T1- <u>Stephen P. Robbins</u>, <u>Timothy A. Judge</u>, <u>Neharika Vohra</u> (2016). Organizational Behavior, Sixteenth Edition, Pearson Publication.

References

- R1 John R. Scsermerhorn, Richard N. Osborn, Mary Uhl-Bien (2018). Organizational Behavior, Twelfth Edition, Wlley India Pvt. Ltd.
- R2- Sanket Sunand Dash (2021). Organizational Behavior, Thirteenth Edition, Wlley India Pvt. Ltd.
- R3.- Udai Pareek, Sushma Khanna (2018), Understanding Organizational Behavior, Oxford University Press.

Research and Articles:

Impact of e-leadership and team dynamics on virtual team performance in a public organization https://www-emerald-number-10 com-presiuniv.knimbus.com/insight/content/doi/10.1108/IJPSM-08-2020-0218/full/html

Changing attitudes, as well as jobs

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/eb002065/full/html

Customer response to employee emotional labor: the structural relationship between emotional labor, job satisfaction, and customer satisfaction

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JSM-07-2013-0161/full/html The influence of organizational culture and job design on job commitment and human resource performance https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JOCM-07-2017-0286/full/html Gender role, decision style and leadership style

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/09649429610148737/full/html Let's change the subject and change our organization: an appreciative inquiry approach to organization change https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/13620439810240746/full/html Conflict management as an organizational capacity: survey of hospital managers in healthcare organizations https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/MBE-01-2020-0008/full/html Magazine Articles:

How Many Of The Top 10 Most Common Organizational Challenges Plague Your Company https://www.forbes.com/sites/forbescoachescouncil/2017/02/24/how-many-of-the-top-10-most-commonorganizational-challenges-plague-your-company/?sh=26e09e0c1e79

Managing Diversity In The Workplace: Age, Language And Culture

https://www.forbes.com/sites/forbesbusinesscouncil/2021/08/12/managing-diversity-in-the-workplace-age-

language-and-culture/?sh=32d35341e954

Case Studies:

JNET Technologies—Nurturing a Leadership Powered Culture

https://journals.sagepub.com/doi/full/10.1177/2277977918757250

Molding Conscious Leaders

https://journals.sagepub.com/doi/full/10.1177/2277977919860282

(Kindly note: Student should visit PU library and access the online resources for the same and incorporate the assignment as well as attach the photo of log in and log out in person in the end of the assignment file)

\mathcal{E}	
Catalogue prepared by	Dr. Nandini Sinha
Recommended by the	BOS NO:
Board of Studies on	
Date of Approval by the	Academic Council Meeting No. :
Academic Council	

Course Code:	Course Title: Marketing Management					
MBA1020	Type of Course: School Core	L-TP-C	3	0	0	3
	Theory Only					
Version No.	1.0					
Course Pre-requisites	Basic communication skills					
_	MS Office					
	Soft Skills - Creativity, Adaptability, Collaboration, Leadership					
	Basic analytical ability					
	Social Media exposure					
Anti-requisites	NIL					
Course Description	Marketing may be defined as the collecting generate profits from the markets. Market immediate role as a process through which and is viewed as an integral part of the total	ting in the nexchange of	nodem of goods	context g and serv	goes bey ices take	ond its es place

Course Outcomes	framework within which activities take place. This course addresses the management challenge of designing and implementing the best combination of marketing actions to carry out a firm's strategy in its target markets. This course examines the role and importance of marketing activities in the organization and explains the elements of 'Marketing Mix' in detail. This course also helps to understand and appreciate the Sales processes in organizations. The course includes the familiarization of concepts, approaches for personal selling process which is an integral part of marketing functions in a business firm. On successful completion of this course the students shall be able to:					
Course Outcomes		CO 1) Explain the concepts of Marketing (Comprehension)				
		CO 2) Analyze the role of Product & Price in marketing strategies (Analysis)				
	1 /	CO 3) Analyze the role of Promotion & Place in marketing strategies (Analysis)				
	CO 4) Demonstrate	CO 4) Demonstrate the personal selling process (Application)				
Course Objective:	The course aims at	The course aims at SKILL DEVELOPMENT with respect to Marketing Strategies with				
	PARTICIPATIVE	PARTICIPATIVE learning activities.				
Module 1	Concepts of Marketing	Assignment using E Library (Participative Learning)	Radio Mirchi: Case Study on Segmentation and Targeting	15 Hours		
Tonios		. <i>U</i> /				

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.

	1 0			
Module 2	Product & Price	Assignment (Participative Learning)	Make in India: Analyze the PLC strategies of a product	15 Hours

Topics:

Product – Meaning, New Product Development, Product Mix – Product Line, Length and Depth, Product Line Analysis & Decisions, Product Life Cycle (PLC) – PLC Strategies, Product Brand, Benefits of Branding, Brand Equity, Fifth 'P' - Packaging and Labelling.

Pricing – Importance of Pricing, Setting the Price, Pricing Objectives, Steps in Pricing, Types of Pricing, New Product Pricing – Skimming and Penetration pricing Strategies.

Module 3 Place & Promotion	Project (Experiential Learning)	Design promotion strategies for a product	15 Hours
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Topics:

Place - Marketing Channels and their roles, Functions of a channel partner, Types of channels, Levels, Channel Design decisions, Channel Conflict: Reasons and resolution.

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 Marketing.

Module 4	Sales	Assignment	Maruti	Suzuki	India	
	3.5	(Participative	Limited:	Case stu	dy on	10 Hours
	Management	Learning)	Sales stra	tegies		

Topics:

Overview of Sales Management, Nature and Importance of Sales Management, Role & Skills of Modern Sales Managers, Sales Knowledge, and Sales Related Marketing Related Practices; Personal Selling Process: Prospecting and qualifying, Pre-approach, approach, presentation, and demonstration, overcoming objections, closing the Sale, Follow-up.

Targeted Application & Tools that can be used: NA

Project work/Assignment:

Project Work: Collect Advertisements (from Newspapers) pertaining to the various forms of Segmentation, classify them, and make a presentation, with appropriate justification.

Assignment 1: Identify 5 products / brands which are in the different Life Cycle Stages of PLC and suggest appropriate Marketing strategies for them.

Assignment 2: Identify the Digital and Social Media Marketing strategies adopted by any company of your choice.

Assignment 3: Interview a Sales Manager having a minimum experience of five years. Interview should focus on why he/she chose a sales career, what the challenges are in sales career, most memorable and depressing moment, what are the qualities a sales person should possess etc.

Demonstration / Role Play: Mock Sales of a given Product / Service

Text Book:

T1: Kotler, P., Keller, K.L., Koshy, A., & Jha, M. Marketing Management: A South Asian Perspective. Pearson Education, 2009, 13th ed.

T2: Krishna K Havaladar, Vasant M. Cavale, Sales & Distribution Management, Tata McGraw Hill, latest edition.

References

R1: Ramaswamy, V.S., & Namakumari. Marketing Management: Global Perspective Indian Context. Macmillan Publishers India.

R2: Digital Selling: Grant Leboff, How to Use Social Media and the Web to Generate Leads and Sell More, Paperback, Latest Edition

R3: Saxena, R. Marketing Management. TataMcGraw-Hill Education.

R4: Richard R. Still, Edward W. Cundiff, Norman A.P. Govoni, Sales Management: Decisions, Strategies & Cases, Pearson, latest edition

Online Resources:

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

Articles:

<u>Telej, E.</u> and <u>Gamble, J.R.</u> (2019), "Yoga wellness tourism: a study of marketing strategies in India", <u>Journal of Consumer Marketing</u>, Vol. 36 No. 6, pp. 794-805.

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JCM-07-2018-2788/full/html Lysonski, S., Durvasula, S. and Madhavi, A.D. (2012), "Evidence of a secular trend in attitudes towards the macro marketing environment in India: pre and post economic liberalization", Journal of Consumer Marketing, Vol. 29 No. 7, pp. 532-544.

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/07363761211275036/full/html Kumar, N. and Kapoor, S. (2014), "Study of consumers' behavior for non-vegetarian products in emerging market of India", Journal of Agribusiness in Developing and Emerging Economies, Vol. 4 No. 1, pp. 59-77.

 $\underline{https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JADEE-05-2013-0016/full/html}$

Multimedia (Videos):

Understanding the Marketing Mix

https://www.youtube.com/watch?v=d0NMSqeKpVs

Product Life Cycle

https://www.youtube.com/watch?v=GjQRON8LF9g

Case Studies:

Radio Mirchi: Marketing Strategy for the Bangalore Market By: Anand Kumar Jaiswal, IIM-Ahmedabad, Link: https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FA00108-PDF-

<u>ENG%2Fcontent&metadata=e30%3D</u>Maruti Suzuki India Limited: Marketing By: Dr. Sanjeev Prashar, Richard Ivey School of Business, Link:

https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FW13012-PDF-

ENG%2Fcontent&metadata=e30%3D

Make in India: The operating and Marketing Challenge By: Ivey Publishing Link: https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FW15259-PDF-

ENG%2Fcontent&metadata=e30%3D

Nestle' Maggi: Pricin	g and positioning a recalled product By: Ivey Publishing Link:
https://hbsp.harvard.edu/do	wnload?url=%2Fcatalog%2Fsample%2FW16344-PDF-
ENG%2Fcontent&metadata	a=e30%3D
Catalogue prepared by	Dr. Chithambar Gupta V
	-
Recommended by the	BOS NO: held on
Board of Studies on	
Date of Approval by the	Academic Council Meeting No.
Academic Council	

Course Code: MBA2034	Course Title: Accounting Type of Course: Specific Theory Only course		L- T-P- C	4	0	0	4
Version No.	1.1					<u> </u>	
Course Pre-requisites	Students are expected to accounting terms	Students are expected to have a minimum of numerical ability and understanding of basic					
Anti-requisites	NIL						
Course Description	Financial accounting in analysis, and reporting	e the result of the account ctivities related to the a volves the recording of f of the financial situation nagement accounting in	ting process to chievement of inancial trans of the firm to	o help of org saction to the	o their p ganizations in a shareho	lanning, onal obj systemat olders an	control ectives. ic way, id other
Course Objective	The objective of the course is to train future managers to understand and interpret the financial statements in a better way and thus they learn the functional importance of accounting. This course introduces students who are new to accounting and helps them to understand the basic concepts and the process of accounting. It equips the students with the concepts, principles and techniques to be applied in the Accounting Cycle. The preparation of the financial statements – Profit and Loss Account, the Balance Sheet which culminates in final accounts. Students understand to analyze and interpret financial statements by using different tools and techniques. Additionally, it equips the budding managers by providing tools and techniques of Management accounting for various						
Course Out Comes	decision makings. On successful completion of the course the students shall be able to: Describe the Accounting process (Comprehension) Summarize the Corporate Financial Statements (Comprehension) Interpret Financial Statements for business decisions (Application) Prepare cost sheet and budget for cost control (Application) Apply marginal costing for Managerial decisions (Application)						
Course Content							
Module 1 - Introduction	Accounting process	Experiential Learning	Ability to Accounting Convention Accounting	s Cycl	Concepts and e	10 H	

Module 1 - Introduction to Accounting and Accounting process: Meaning, objectives and branches of accounting, classification of Assets, Liabilities, Income and Expenses, Generally Accepted Accounting Principles, Accounting cycle, Accounting equation, Journal and Ledger, Preparation of Trial Balance, Depreciation – Causes – Methods of Calculating Depreciation – Straight Line Method, Diminishing Balance Method, Comparison of IFRS and IND-AS.

Module 2	Corporate Financial Statements preparation	Experiential Learning	Preparation of Corporate Financial Statements with simple adjustments	15 Hours
Corporate Financial Statements preparation: Financial Statements, its components, Preparation of Corporate Financial				
			es in equity - Balance sheet a	
of Cash Flow (IND-AS-7)) with basic adjustments	· ·	•	
, ,		1		
Module 3	Analysis and interpretation of Financial Statements		Ability to analyze of Ratios and Preparation of IFRS	13 Hours
Analysis and interpretatio	n of Financial Statement	s: Ratio analysis- Liquid	lity, Profitability, Solvency,	Turnover and
			conomic value added, Forens	
and Altman's Z-Score.				
			Ability to compute cost	
Module 4	Cost computation and budgetary control	Participative Learning	and prepare different types of budgets for cost	17 Hours
	1	1 '	control.	. 1 1
			special emphasis on Manag	
	. ,		eparation of cost sheet inclu	ding Tenders
and Quotations, Budgetar	y control- preparation of	Cash budget and Flexible		
36.11.6	3.6	T	Ability to apply marginal	15 77
Module 5	Marginal costing	Participative Learning	costing in various decision making	15 Hours
	•		problems in calculation of C	
			g in business Decisions- Det	ermination of
Sales Mix, Make or Buy l		ng factor.		
Targeted Application & T				
			with the help of account	ing equation,
depreciation ratio analysis	s, budgetary control, and	marginal costing		
Project work/Assignment	: Mention the Type of Pr	oject /Assignment propo	sed for this course	
Student Group Activity – Individual Project – Prepa Assignment – Computing	Project work/Assignment: Mention the Type of Project /Assignment proposed for this course Student Group Activity – Analysis and interpretation of Financial Statement of a company – Participative Learning Individual Project – Preparing cash budget for a social programme – Experiential Learning Assignment – Computing Altman's Z score for a company			
, ,	direction and growth of	a company through Annu	ıal Report – Experiential Le	arning
Text Book				
	s Jerry J. Weygandt, Pau	D. Kimmel & Donald l	E. Kieso, Wiley, Twelfth E	dition
Reference Books				
R1. Dhamija. S. Financia				
R2. Peter Atrill, E. J. McI				
	eswari, A Text Book of A	Accounting for Managen	nent, 4 th Edition, Vikas Publ	ishing House
[P] Ltd				
Web Links and Case Stud	ly Links			
https://nptel.ac.in/courses				
https://nptel.ac.in/courses				
https://nptel.ac.in/courses.				
https://swayam.gov.in/nd				
http://iimamritsar.ac.in/fa	culty/spanda.php			
Catalogue prepared by	Dr Pramod Kumar Pan	dey		
Recommended by the	Mention the BOS Num	ber and the Date of BOS		
Board of Studies on				

Date of Approval by the Academic Council	Mention the Academic No. & the date of the				
readenic Council	1vo. & the date of the	meeting.			
Course Code:	Course Title: Busines				
MBA 1007	Type of Course:	: School Core	and L-T-P-C	4 0	0 4
	Theory Only Course				
Version No.	1.0				
Course Pre-requisites	NIL				
Anti-requisites	NIL				
Course Description	Business statistics cou				
	managerial decision r				s the studen
	to apply various statis	stical tools to solve b	ousiness problems	effectively.	
Course Objective	This course is design	ned to improve lea	rner's EMPLOYA	BILITY SKII	LLS by usir
-	Problem Solving tech				•
Course Out Comes	On successful comple				
		data using descriptiv			
		ess related problen	ns involving prob	pabilities [Blo	oms's Leve
	Application]				
	l .	ess related problem	is using probabili	ty distribution	is. [Blooms
	Level: Application]		1	D1 1 1	1 4 1 . 3
	4. Test hypothes	ses using relevant te	sting procedures. [Blooms's Leve	ei: Anaiysisj
Course Content:	1.5	T	T		
26.1.1.4	Measures of	Assignment	.		4.5.77
Module 1	Location and	(Problem	Data an	alysıs	15 Hours
Tarian Marana GI	Variation	Solving)	1 1	1 1.4	4.1
Topics: Measures of Loc geometric mean for ungro					
and demerits. Measures of					
variance and coefficient of	•		ouped and ungrou	ped data Stand	ara ac viano
- Variance and eccinotent of	Correlation,	ungrouped data):			
Module 2	Regression and	Project work	Data analysis		15 Hours
IVIOUUIC Z		3			
IVIOUUIC Z	Probability				
	•	l nd Spearman's rank	correlation. Simpl	e linear regres	sion. Rando
Topics Correlation – Scatt experiment, sample space	ter plot, Karl Pearson at				
Topics Correlation – Scatt	ter plot, Karl Pearson are, event, equally likely	events, mutually ex	xclusive events ar	nd complement	t of an ever
Topics Correlation – Scatt experiment, sample space	ter plot, Karl Pearson are, event, equally likely obability, simple probabability, independence of	events, mutually exability, joint probabof events. Condition	xclusive events an oility and margina	nd complement al probability	t of an ever Addition ar
Topics Correlation – Scatt experiment, sample space Classical approach to pro- multiplication rules of pro-	ter plot, Karl Pearson are, event, equally likely obability, simple probability, independence and Random Variable	events, mutually exability, joint probabof events. Condition Assignment	sclusive events and interpolation of the control of	nd complement al probability Bayes theorem	t of an ever Addition ar
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Topics Correlation – Scatt experiment, sample space Classical approach to promultiplication rules of production and the second of the second o	ter plot, Karl Pearson are, event, equally likely obability, simple probability, independence Random Variable and Probability Distributions	events, mutually exability, joint probable of events. Condition Assignment (Problem Solving)	sclusive events and bility and margina al probability and Data and	nd complement al probability Bayes theorem alysis	Addition ar
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Topics Correlation – Scatt experiment, sample space Classical approach to promultiplication rules of production rules of production and the control of the c	ter plot, Karl Pearson are, event, equally likely obability, simple probability, independence of Random Variable and Probability Distributions Discrete and Continuous folio expected return and and probability density ance and computation of probabilities. Introduction to Testing of Hypothesis ation, sample, paramete thesis. Type I and Type	events, mutually exability, joint probable of events. Condition Assignment (Problem Solving) us random variable. It deports for the probabilities. Conduction to uniform a Quiz	Data and Expected value and distributions — Bi ontinuous distribution dexponential distribution dexponential distribution duction to samplin duction to samplin	ad complement al probability Bayes theorem alysis d variance of di as – discrete ar nomial distributions -normal tributions.	t of an ever Addition ar

Analyze data using Excel and SPSS software

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

1. Students who apply to MBA programs must take the Graduate Management Admission Test (GMAT). University admissions committees use the GMAT score as one of the critical indicators of how well a student is likely to perform in the MBA program. However, the GMAT may not be a very strong indicator for all MBA programs. Suppose that an MBA program designed for middle managers who wish to upgrade their skills was launched 3 years ago. To judge how well the GMAT score predicts MBA performance, a sample of 12 graduates was taken. Their grade point averages in the MBA program (values from 0 to 12) and their GMAT score (values range from 200 to 800) are listed here. Compute the coefficient of correlation and Interpret your findings.

GMAT and GPA Scores for 12 MBA Students

GMAT 599 689 584 631 594 643 656 594 710 611 593 683

GPA 9.6 8.8 7.4 10.0 7.8 9.2 9.6 8.4 11.2 7.6 8.8 8.0

A hypermarket made a test to see if there was a correlation between the shelf space of a special brand of raison bread and the daily sales. The following is the data that was collected over a 1-month period collected over a 1-month period

Shelf space	Daily sales
(m2)	units
0.25	12
0.50	18
0.75	21
0.75	23
1.00	18
1.00	23
1.25	25
1.25	28
2.00	30
2.00	34
2.25	32
2.25	40

Required

- 1. Illustrate the relationship between the sale of the bread and the allocated shelf space.
- 2. Develop a linear regression equation for the daily sales and the allocated shelf space. What are your conclusions?
 - 3. If the allocated shelf space was 1.50m2, what is the estimated daily sale of this bread?
- 4. If the allocated shelf space was 5.00m2, what is the estimated daily sale of this bread? What are your comments about this forecast?

Text Book

Anderson D R, Sweeny D J, Williams T A, Camm J D, Cochran J J (2018), Statistics for Business and Economics, 13th edition Cengage learning, New Delhi.

References			
Levine D M, Stephan D F, Szabat K A (2016) Statistics for Managers, 7 th edition, Pearson, New Delhi			
Catalogue prepared by	Dr. JayakrishnaUdupa H		
Recommended by the	Mention the BOS Number and the Date of BOS		
Board of Studies on			
Date of Approval by the	Mention the Academic Council Meeting		
Academic Council	No & the date of the meeting:		

-	Jsing Spreadsheets	L- T-P- C	3	0	0	3
4.0						
helpful. Students who have falearn when compared to those a computer, are expected to be during lab hours. Knowledge	amiliarity of using co who have never used few and the course v	omputers and in a computer. Somiting some summers of the computer of the computer of the computers and in the computers of th	ntern tuder	et, will a nts who h support t	find it easi have never o such stud	ier to used dents
almost anyone. Spread sheets data. Spreadsheets are useful patterns and trends in data etc business operations like forect of expenses, planning for a metools in Spreadsheets make	preadsheet is one of the most powerful data analysis tools that exist, and it's available to most anyone. Spread sheets softwares are mostly used in workplace to understand and handle ata. Spreadsheets are useful to create and build charts, pivot tables, use formulas, identify atterns and trends in data etc. There are numerous ways in which spreadsheets is useful for usiness operations like forecasting sales, maintain accounts, preparing budgets, keeping track f expenses, planning for a meeting, organizing client sales list etc. The advanced features and rols in Spreadsheets make it as a Decision Support System (DSS). This course also pemplements the learning in statistics course through lab practice.					
On successful completion of this course the students shall be able to: Employ spreadsheet formatting techniques for business documents (Apply) Use formulas and functions on data to perform error free operations (Apply) Demonstrate advanced data visualization, management, and analysis techniques (Apply)						
This course will enhance SK methods.	ILL DEVELOPMEN	NT through EX	PER	IENTIA	L LEARN	IING
Introduction to Data Analysis and Spreadsheets	Assignment		nvoic	ee	15 not	
						Data,
Formulas and Functions	Assignment	EDA and				ırs
me, Using formulas for match analysis, Understanding and U Data Visualization, Management and Analysis	ning and lookup, Using Array Formula Assignment	ing formulas formulas for standard summarizate display	or star For reorg	ntistical amulas Examization and visua	analysis, Urror-Free n, 10 hou	Jsing urs
nplementing Excel Dashboard PivotTables, Analyzing Data U	ling Best Practices,	Introducing Pi	votT	ables an	d Pivot cl	narts,
Applying analytics to achieve Business impact	Assignment	Customer A	Analy	rtics	5 hour	·s
usiness application of VBA, forecasting applications, Caps	Business data mana stone project	agement applic	ation	is, Custo	omer Anal	lytics
	Type of Course: Theory only 4.0 Basic computer handling ski helpful. Students who have fa learn when compared to those a computer, are expected to be during lab hours. Knowledge NIL Spreadsheet is one of the mo almost anyone. Spread sheets data. Spreadsheets are useful patterns and trends in data et- business operations like forec- of expenses, planning for a me tools in Spreadsheets make complements the learning in si On successful completion of the Employ spreadsheet formatting Use formulas and functions of Demonstrate advanced data vo Apply data analysis skills to ro This course will enhance SK methods. Introduction to Data Analysis and Spreadsheets of Data analysis, Introduction to rescaled to Deta Analysis, Understanding and to Data Visualization, Management and Analysis ed with Excel Charts, Creating plementing Excel Dashboard DivotTables, Analyzing Data Understanding and to Applying analytics to achieve Business impact to powerpivot and powerquer usiness applications, Caps ichard Kusleika, John Walken to powerpivot and powerquer usiness applications, Caps ichard Kusleika, John Walken	Basic computer handling skills: Prior knowledge helpful. Students who have familiarity of using colearn when compared to those who have never used a computer, are expected to be few and the course of during lab hours. Knowledge of statistics will help NIL Spreadsheet is one of the most powerful data analmost anyone. Spread sheets softwares are mostly data. Spreadsheets are useful to create and build patterns and trends in data etc. There are numerous business operations like forecasting sales, maintain of expenses, planning for a meeting, organizing clitools in Spreadsheets make it as a Decision of expenses, planning for a meeting, organizing clitools in Spreadsheets make it as a Decision of complements the learning in statistics course through the student of this course the student Employ spreadsheet formatting techniques for bust Use formulas and functions on data to perform erroperonemonstrate advanced data visualization, manager Apply data analysis skills to real business scenarion. This course will enhance SKILL DEVELOPMENT methods. Introduction to Data Analysis and Spreadsheets O Data analysis, Introduction to Spreadsheets and expression of the state of the production of t	Type of Course: Theory only 4.0 Basic computer handling skills: Prior knowledge of using conhelpful. Students who have familiarity of using computers and i learn when compared to those who have never used a computer. S a computer, are expected to be few and the course will provide speduring lab hours. Knowledge of statistics will help the students in NIL Spreadsheet is one of the most powerful data analysis tools tha almost anyone. Spread sheets softwares are mostly used in workpl data. Spreadsheets are useful to create and build charts, pivot to patterns and trends in data etc. There are numerous ways in white business operations like forecasting sales, maintain accounts, prey of expenses, planning for a meeting, organizing client sales list etc tools in Spreadsheets make it as a Decision Support Syster complements the learning in statistics course through lab practice. On successful completion of this course the students shall be able Employ spreadsheet formatting techniques for business documen Use formulas and functions on data to perform error free operatic Demonstrate advanced data visualization, management, and analy Apply data analysis skills to real business scenarios (Apply) This course will enhance SKILL DEVELOPMENT through Exmethods. Introduction to Data Assignment Business creation - In o Data analysis, Introduction to Spreadsheets and excel, Entering a restheat of the production of the produc	Assignment Type of Course: Theory only 4.0 Basic computer handling skills: Prior knowledge of using computer handling skills: Prior knowledge of using computers and international learn when compared to those who have never used a computer. Studen a computer, are expected to be few and the course will provide special during lab hours. 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On successful completion of this course the students shall be able to: Employ spreadsheet formatting techniques for business documents (A Use formulas and functions on data to perform error free operations (A Use formulas and functions on data to perform error free operations (A Demonstrate advanced data visualization, management, and analysis to Data analysis skills to real business scenarios (Apply) This course will enhance SKILL DEVELOPMENT through EXPER methods. Introduction to Data Assignment Sand Functions, using formulas for mathematical and text operations, which specified in the properties of the prop	Apply data analysis skills to real business documents (Apply) Demonstrate advanced data visualization, management, and analysis technique Apply data analysis skills to real business scenarios (Apply) This course will enhance SKILL DEVELOPMENT through EXPERIENTIA methods. Introduction to Data Assignment Introduction to Data Analysis, Introduction to Spreadsheets and excel Ranges and Tables, Formatting Works analysis, Understanding and Using Array Formulas and Functions, Capstone project in Splying analytics to achieve Business applications, Capstone project ichard Kusleika, John Walkenbach.; Microsoft Excel 2019 Bible: The Compreheter is housed. Microsoft Excel 2019 Bible: The Compreheter is chard to the Compreheter is the Compreheter is the Compreheter is the Compreheter is the Compreheter in the Compreheter is the Compreheter in the Compreheter is the compreheter and power project is chard Kusleika, John Walkenbach.; Microsoft Excel 2019 Bible: The Compreheter is the Capstone project is chard to the Compreheter is the Capstone project is chard to the Compreheter is the Capstone project is chard to the Compreheter is the Capstone project is chard to the Capstone pr	Type of Course: Theory only 4.0 Basic computer handling skills: Prior knowledge of using computers and internet with helpful. Students who have familiarity of using computers and internet, will find it east learn when compared to those who have never used a computer. Students who have never a computer, are expected to be few and the course will provide special support to such studential and the compared to those who have never used a computer. Students who have never a computer, are expected to be few and the course will provide special support to such students in alah hours. Knowledge of statistics will help the students in appreciating data analy NII. Spreadsheet is one of the most powerful data analysis tools that exist, and it's available almost anyone. Spread sheets softwares are mostly used in workplace to understand and heata. Spreadsheets are useful to create and build charts, pivot tables, use formulas, ide patterns and trends in data etc. There are numerous ways in which spreadsheets is useful business operations like forecasting sales, maintain accounts, preparing budgets, keeping of expenses, planning for a meeting, organizing client sales list etc. The advanced feature tools in Spreadsheets make it as a Decision Support System (DSS). This course complements the learning in statistics course through lab practice. On successful completion of this course the students shall be able to: Employ spreadsheet formatting techniques for business documents (Apply) Demonstrate advanced data visualization, management, and analysis techniques (Apply) Apply data analysis skills to real business scenarios (Apply) This course will enhance SKILL DEVELOPMENT through EXPERIENTIAL LEARN methods. Introduction to Data Analysis and Spreadsheets Formulas and Functions Assignment Business document EDA

Walkenbach J.; Microsoft Excel 2016 Bible: The Comprehensive Tutorial Resource; Wiley.

Fischer W.; Excel: Quick Start Guide from Beginner to Expert (Excel, Microsoft Office); CreateSpace Independent Publishing Platform.

Harvey G., Excel 2016 for Dummies (Excel for Dummies); John Wiley & Sons.

Kalmstrom P.; Excel 2016 from Scratch: Excel course with demos and exercises; CreateSpace Independent Publishing Platform.

Alexandar M.; Excel Macros For Dummies; Wiley.

Walkenbach J.; Excel Charts; John Wiley & Sons.

Web pages

https://sites.google.com/view/narayanasrikanthreddy/home/student-home-page/mba-1st-sem

Keyboard shortcuts in Excel - Microsoft Support

<u>Customer Analytics at Bigbasket - Product Recommendations (hbr.org)</u>

Demand Forecasting for Perishable Short Shelf Life Home Made Food at iD Fresh Food (hbr.org)

PU library E –resource

 $\underline{https://www-sciencedirect-com-presiuniv.knimbus.com/journal/journal-of-computational-mathematics-and-data-science}$

<u>sciciicc</u>	
Catalogue prepared by	y Dr. N Srikanth Reddy
Recommended by	
the Board of Studies	
on	
Date of Approval	
by the Academic	
Council	

Course Code: ENG5002	Course Title: Business Communication Type of Course: School Core: Theory	L- T-P- C	3	0	0	3
Version No.	3.0	1				
Course Pre- requisites	NIL	NIL				
Anti-requisites	NIL	NIL				
Course Description	This course is designed to help students develop skills to communicate effectively and develop sound communication strategies. The skills will enhance their communication with their colleagues, clients and stakeholders. The modules of the course will focus on business communication processes, cross-cultural communication, strategies for effective communication and business writing. The emphasis is placed on understanding and responding to a variety of communication situations with a strong purpose, clear organization, and professional style.					
Course Objective	This course is designed to improve the learners' EMPLOYABILITY SKILLS by using scenario-based and project-based assignments modeled on real life business communication challenges					
Course Outcomes	On successful completion of this course the students shall be able to: Explain the business communication process and its challenges. Demonstrate competence in oral business communication. Practice formal written communication Apply different communication strategies relevant to social media communication settings. Identify accurately the main points in business reports and articles					

Module 1	Introduction to Business Communication	Project	Business Communication Process	12 Hours
	within organizations, c objectives of Business C Contextual forces influe Diversity and impedime	context for the e Communication encing Business ents to cross-cul for smooth cross	ion - the communication p merging significance of Buse Communication – Legal and tural Communication, Hofst -cultural communication in teams	siness Communication, l ethical considerations,
Module 2	Planning Spoken and Written Messages	Presentation	Plan, organize and present	13 Hours
	Topics: Steps in formulating wr Organisational Context Characteristics of chanr Planning an effective bu	and other contexted and how that	xtual forces t impacts choice of channel	
Module 3	Business Writing and Communicating Electronically	Business Emails	Content Writing and Formatting	10 Hours
	Topics: Use of Technology in onews and persuasive em Web Page Communicat Voice and Wireless Com	nails ion	Electronic Mail Communic	ration, Good news, bad
Module 4	Social Media in Business Communication	Business blog	Writing for social media	05 Hours
	Topics: Social Media in Business: How Businesses use social media for internal and external communication Tactics for successful social media use, planning and writing social media content, building a social media strategy Business blogging; Common business uses of blogging; Tips for successful blog writing			
Module 5	Reading Business (Comprehension passages	Reading skills	05 Hours
Web Resources:	Topics: 5.1 Understanding busi information and derivin	ness reports: Ex g inferences fro ticles: Ability to	posure to business related v m reports. o read newspaper and magaz	

W1:

 $https://presiuniv.knimbus.com/user\#/searchresult?searchId=Managerial\%20 Communication \&_t=1655868710491$

W2: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/CCIJ-07-

2021-0080/full/html

W3: https://geerthofstede.com/

Project work/Assignment:

Interviewing entrepreneurs for insights into strategies for effective cross-cultural communication

Group Presentations

Writing business emails

Creating a business blog on Word Press Platform

Suitable comprehension passage test

Text Books:

T1: Lehman, DuFrene, Walker, Business Communication (B.COM) 10e. Cengage Learning. New Delhi, 2020

T 2: Bovee, John V Thill. Business Communication Today. 15thedition, Pearson; New York, 2021.

References:

R1: Bovee, John V Thill, Abha Chatterjee. Business Communication Today. 10th edition, Pearson Education, 2011

R2: Geraldine E. Hynes, Managerial Communication: Strategies and applications. 6th edition, Sage Publication, California, 2016

Topics relevant to development of 'EMPLOYABILITY SKILLS': Business Writing Skills, Presentation Skills, Effective Speaking Skills.

Topics relevant to development of 'HUMAN VALUES & PROFESSIONAL ETHICS': Legal and ethical constraints on communication. Communicating Electronically, Voice and Wireless Communication.

constraints on commu	constraints on communication, Communicating Electronicarry, voice and wireless Communication.				
Catalogue prepared		Dr. Sufiya Pathan			
by					
Recommended by					
the Board of Studies					
on					
Date of Approval by					
the Academic					
Council					

Course Code: MBA1022	Course Title: Economics for Managers Type of Course: School Core	L- T-P- C	3	0	0	3	
Version No.	1.0	ı					
Course Pre- requisites	NIL. However, students are expected to have a migraphs and charts and basic descriptive statistics.	IL. However, students are expected to have a minimum of numerical ability, familiarity with raphs and charts and basic descriptive statistics.					
Anti-requisites	Nil						
Course Description	Managerial Economics course provides a framework for understanding the principles of micro and macroeconomics with its different applications bridging the gaps between theory, policy and practice. The intent of this descriptive course is to introduce economic analysis concepts in such a way that students can apply them in the context of business decisions. Objective of this course is to enhance employability.						
Course Objective	This course is designed to improve the learner's EMLOYABILITY SKILLS by using Class Presentation and Case Study Techniques						
Course Out Comes	On successful completion of the course the students shall be able to: Explain equations and graphs and illustrate economic behavior at the individual, firm and policy levels, characteristics of market structures and their sustainability. Apply concepts of consumption, investment and savings, Aggregate supply, and Aggregate demand in business. Interpret the effect of fiscal instruments and monetary instruments with respect to fiscal policies in India economy on business. Employ the 'economic way of thinking' for managerial decision making.						
Course Content:							

	Introduction to		Data collection and	
Module 1	Microeconomics and	Assignment	application of concept	15 hours
	Consumption Decision			

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

Module 2 Theory of Production and Assignment Data collection and application of concept 15 hours

Topics: Defining production- The production function: short vs long run – Average, marginal and total product, equation, schedule and diagrams – Three stages of production- concept of isoquant. Defining costs and various cost concepts – Fixed and variable costs - Average, marginal and total costs, equation, schedule and diagram – Cost curves and their shapes in short and long runs, numerical problems, Economies and diseconomies of scale at firm level.

Module 3	Market Structure	Case Study (Participatory Learning)	Identification of key concept and data analysis	10 hours	
Topics: Perfect competition-Features - profit maximization - Monopoly, why and how they arise - characteristics					

Topics: Perfect competition-Features - profit maximization - Monopoly, why and how they arise - characteristics Monopolistic competition - Characteristics. Oligopoly - Features.

Module 4	Key Concepts of Macroeconomics and Theory of Output and Employment , Fiscal policy and Monetary policy	Diagrammatic of concepts	illustration	5 hours
	policy			

Topics: Importance, issues of Macroeconomics -Circular flow models of economy-Measurement of National Income. Say's law, Keynesian theory of income determination (MPC, MPS, Investment functions) Aggregate Supply-Aggregate demand- The multiplier. Fiscal policy-Fiscal Instruments. Monetary Policy-instruments of monetary policy, Inflation.

Targeted Application & Tools that can be used:

Students may use data from RBI and Ministry of Finance and develop some models in the corporate sector / FMCG, analyze and interpret using SPSS, etc. This helps in developing and applying the tools of micro and macroeconomic analysis to critically question, analyze, and discuss economic problems and issues;

Develop and strengthen the ability to discuss concepts and thoughts in writing.

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

Assignment (Construction of a demand curve of a consumer who demands particular good at different prices with the help of data)

Quiz (30 minutes)

Case study: "Booming Business: Indian Hotel Industry". Read it thoroughly and give the answer to the case questions

Do you think the hotel industry is competitive? What all features of the industry are suggestive of the same? Comment on differentiation offered by hotels in India.

Text Book

T1 Mc. Eachern, W. A & kaur, S. (2016): Micro ECON A South-Asian Perspective, Cengage.

T2: Kaur, S. & Mc. Eachern, W. A: (2018). Macro ECON A South- Asian Perspective, Cengage.

References

R1: Salvatore, D., & Rastogi, K. R. (2016). Managerial Economics: Principles and Worldwide Applications. Oxford Higher Education. R2: Mankiw, N. G. & Taylor, M.P. (2017). Macro Economics, Cengage. Web links of E-Library resources in PU https://www-proquest-com-presiuniv.knimbus.com/abiglobal https://www-emerald-com-presiuniv.knimbus.com/insight/ https://prowessiq-cmie-com-presiuniv.knimbus.com/ https://www-indiastat-com-presiuniv.knimbus.com/ Catalogue prepared | Prof. Bipasha Maity Mention the BOS Number and the Date of BOS Recommended by the Board of Studies on Date of Approval Mention the Academic Council Meeting by the Academic No. & the date of the meeting:

Council

Course Code: PPS1013	Course Title: Personality Develop	ment I	L- T-P- C	1	0	2	2
Version No.	1.1						
Course Pre- requisites	Students are expected to understand Basic English. Students should have desire and enthusiasm to involve, participate and learn. Students should possess fundamental communication and research skills						
Anti-requisites	NIL						
Course Description	This course is designed to enable students of Business management to prepare for corporate & business world. The modules are planned to improve confidence, communication, decision making and networking skills to give the students a competitive advantage and increase chances of success in getting placed. The course will benefit learners in presenting themselves effectively through role play, activities while also learning the importance of self-awareness and team work.						
Course Objective	The objective of the course is skill development of student by using Participative Learning techniques						
Course Outcome	On successful completion of this course the students shall be able to: Demonstrate confidence and effective communication Prepare professional LinkedIn account and build business networks Recognize problem solving skills Discuss emotional intelligence components						
Course Content:							
Module 1	Self-awareness & EI	Personality tra	aining	Group T	asks		10 Hours
and motivation	Vindow, Emotional intelligence comp	ponents – Self-av	wareness, Self	-regulati	on, socia	al skills	

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Module 2	PERSONAL BRANDING	Individual Task	Personal building	brand	10 Hours
Topics: LinkedIn profile building, network building & its significance, Class room activities. Activity: Building LinkedIn account and professional networking					
Module 3	CAMPUS TO CORPORATE	Placement training	Mock hours		06 hours
Topics: Resume writing, Video resume, GD, PI, Industry expert talks videos. Activity: Write, Practice in groups, Perform					

Module 4 PRESENTATION SKILLS PPT creation Survey-based presentation session

Topics: Presentation skills. Ability to organize PPTs effectively, ability to apply their presentation skills and public speaking skills to make their presentations more effective.

Activity: Survey a social scenario and present that in class.

Additional training:

Every session 30 min speaking activity for all students.

Topics: Current trends, Product pitching, Revision, New job roles and opportunities, Skills required in 2023- 2030 etc.

Workshop/Boot camp

Assignments proposed for this course

LinkedIn

Presentation

Text Book

Me 2.0: Build a Powerful Brand to Achieve Career Success by Dan Schawbel

Jack Canfield, "The Success Principles", 8th Edition, HarperCollins Publishers India, 2015

Shiv Khera, "You Can Win", 3d Edition, Bloomsbury India, 2014

Stephen R Covey, "7 Habits of Highly Effective People", Simon & Schuster, (2018)

Resume Writing: Craft a Resume That Will Knock Their Socks Off! By Alexander Burton

HBR's 10 Must Reads on Emotional Intelligence (with featured article "What Makes a Leader?" by Daniel Goleman)

The presentation secrets of Steve Jobs by Carmine Gallo

Talk like Ted by Carmine Gallo

Business etiquette made easy- The essential guide to professional success- Myka Meier

Leaders eat last- Simon Sinek

Ted talk links

https://www.ted.com/talks/larry smith why you will fail to have a great career?language=en

https://www.ted.com/talks/simon sinek how great leaders inspire action?referrer=playlist-

the 10 most popular tedx talks&autoplay=true

https://www.ted.com/talks/aimee mullins my 12 pairs of legs?language=en

Movie References

The intern

The Pursuit of Happiness

E-Resources:

The remote access link to e-resources at Presidency university:

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

Catalogue prepared by	Ms Rajati Mukherjee
Recommende	BOS No.:
d by the Board	BOS Date:
of Studies on	
Date of	Academic Council Meeting No.:
Approval by	Date of the meeting:

the Aca	demic	
Council		
The	DAC	DAC Dated
meeting number		
number	&	
Date		

II SEMESTER

Course Code:	Course Title: Hu	ıman Reso	ource Manager	nent					
MBA2027	Type of Course:		•		L- T- P- C	3	0	0	3
		Theory							
Version No.	1.0	-				•		•	
Course Pre- requisites	The students sho	ould have	basic understar	nding of n	nanagement and o	organiz	zational	functio	ons.
Anti-requisites	NIL								
Course Description	Human Resource being able to att course will exp contribution and consider the grow	The aim of this course is to enable students to appreciate and apply principles of effective Human Resource Management (HRM). People are the life-blood of any organization and being able to attract, recruit and retain talented staff is at the core of all HRM activity. This course will explore the tools and techniques used in HRM to maximize the employee contribution and how to use HR methods to gain competitive advantage. Students will also consider the growing importance of becoming a flexible organization and flexible manpower and become familiar with latest techniques of job design and concept of modern HRM.							
Course Outcomes	On completion of	of this cou	rse, the studen	t will be a	ble to:				
Course Objectives	(Knowledge) CO2-Explain the organizational co CO3-Illustrate the in managing hum CO4-Discuss to (Comprehension)	CO1-Describe the scope, functions and recent trends in Human Resource Management. Knowledge) CO2-Explain the methods of training and development as well as appraisal systems in the organizational context. (Comprehension) CO3-Illustrate the concepts of compensation, employee retention, welfare and social security n managing human resources. (Application) CO4-Discuss the practices of industrial relations and discipline at workplace. (Comprehension) Cobjective of this course is to enhance employability skills using experiential learning							
Course Objectives	methods.	is course	is to chilanc	c chiploy	autility skills usi	ing cx	perienti	ai icai	mng
Course Content:					management ski				ough
Module 1	Introduction to and Procuring Capital		Assignment	Class D	iscussions	1.	5 Hours		
Introduction to HRM Evolution and Trend Ulrich Model of Mod Robotic Process Aut Procuring Human C Resource Planning, Interviews, Types of	s in HRM –Evolu dern HRM, The ro omation in HRM. Capital: Job Analy Importance and I f Tests and Validit	tion of HI ble of Soci ysis, Impo Process;	RM, HRM Tre al media, Artif ortance and Pr Recruitment (nds - Wor ficial Intel rocess, Jo Attraction	kforce Diversity, ligence, Machine b description, Jo)- Sources; Sele	Hybre Learn bb Spection-	id Work ling, Mo ecification Method	ting, D etavers on; Hu , Type	avid se & ıman
Module 2	Training & Development, Performance Appraisal	Assignm	ent	Class Ac	tivity	1.	5 Hours		
Training & Develop Methods, Executive Performance and Po Problems with Performance	ment- Types of T Development Met tential Appraisal- rmance Appraisal.	hods, Job Objective	-Crafting. es, Methods of	f Performa	•				Ü
Module 3	Compensation, Employees' Retention and Welfare	Case Stu	dy	Experien	tial learning	10	Hours		

Compensation Administration and Job Evaluation- Objectives of Compensation Planning, Job Evaluation, Wage and Salary Surveys, Components of Pay Structure in India, Factors Influencing Compensation, Incentives and Fringe Benefits, Payment of Bonus.

Employees' Retention: Calculation of Attrition rate, Retention Strategies.

Employees' Welfare and Social Security- Intramural and Extramural Welfare Activities, Statutory Welfare Provisions of Factory Act 1948, Social Security provisions in India. Blooms Level: Comprehensive

Discipline	Module 4	Industrial Relations and Discipline	Case Study	Experiential learning	05 Hours
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Industrial Relations: Objectives of Industrial Relations (IR), Types of Industrial Disputes, Causes of Industrial Disputes, Industrial Disputes Settlement Machinery, Collective Bargaining and its process.

Discipline-Negative and Positive Discipline, Code of Discipline, Disciplinary Action, Types of Punishments Blooms Level: Comprehensive

Targeted Application & Tools that can be used:

Human Resources Information System, employee self-service portal, payroll, workforce management, recruitment and hiring, benefits administration and talent management.

Professionally Used Software: MS Excel, SPSS, Oracle Taleo, Zoho, Peoplesoft, SAP HR

Project work/Assignment: Experiential Learning

Project Assignments:

Assignment: 1] Students should choose any two research articles from the references and write a review report and submit. (PU Online Resources)

Assignment 2] Individual: Students to select any 10 Job profiles of different organizations in one sector and do a detailed analysis on job description as well as skill set and submit.

Assignment 3] Group: Students to submit the case study analysis by selecting any one case out of 5 cases and answer the questions specific to that case and do a poster presentation. (Experiential learning)

Text Book

T1: Dessler, Gary & Varkkey, Biju (2020). Human Resource Management, 16th Edition, Pearson Education, New Delhi.

References

R1: VSP Rao(2016). Human Resource Management, 3rd Edition, Excel Books.

R2: Durai, Pravin (2020). 'Human Resource Management', 3rd Edition, Pearson Education.

R3: Rao, P Subba (2022). Personnel and Human Resource Management, 5th Edition, Himalaya Publishing House.

Catalogue prepared	Dr. Anni Arnav
by	
Recommended by	BOS NO:
the Board of	
Studies on	
Date of Approval	Academic Council Meeting No.:
by the Academic	
Council	

Course Code:	Course Title: Digita							
MBA2019	Type of Course: S		L-T- P- C	3	0	0	3	
		Theory Only Course						
Version No.	1.0							
Course Pre-requisites	Marketing Manage	ment						
	MS Office							
	Social Media expos	sure						
Anti-requisites	NIL							
Course Description Course Outcomes	digital marketing in prepare digital mar the tools and techn give a panoramic volument businesses can use science of search marketing, Email marketing in prepare vision and techniques of the control of th	ip and happening. This in a short time frame. The keting strategy. It will a siques and hence the 'howiew of various digital a for escalating growth. I engine optimization, sharketing & Mobile mark such as Facebook, Instagrourse will give insights in ighlight of the course is the learn by doing. The consideration of this course the	le course will enable lso provide an oppow' of digital marker and social media marker will give deep instearch engine marketing. It will enable am, LinkedIn, You' ato how to increase that participants get urse provides a good	le dig ortuni ting. urketing sights keting deep Tube, engag to rui od ble	ital naty to This ng mainto g, so under Goo emer	narkete unders course ediums the ar- cial n rstandi- gle+, I tt, lead- campa	ers to stand will s that t and nedia ng of Blogs s and aigns	
Course Outcomes	CO 1) Explain the f Optimization (Com CO 2) Apply the Campaign (Applica CO 3) Illustrate th (Application)	On successful completion of this course the students shall be able to: CO 1) Explain the functioning of a Search Engine and the importance of Search Engine Optimization (Comprehension) CO 2) Apply the concept of Search Engine Marketing in creating a digital Ad Campaign (Application) CO 3) Illustrate the use of social media in effective digital marketing campaign (Application) CO 4) Identify the opportunities of email and Mobile Marketing to leverage the power						
Course Objective:	The course aims a	t SKILL DEVELOPME TVE learning activities.	NT with respect to	Marl	keting	g Strat	egies	
Module 1	Search Engine Optimization (SEO)	Assignment using E Library (Participative Learning)	Article: Global M for the Digital Age		eting	15 H	Iours	
Topics: Introduction to Digital Ma Search Engine Algorithm Keywords - Keyword The On-Page and Off-Page Op	n (Page Rank Algorithm Fory and Research, Choo	Search Engine, How Sean), Understanding the S	ERP, Organic Sear , Keyword Research	rch R h Too	esult	s and S	SEO,	
Module 2	SEM and DDA	Assignment (Participative Learning)		/ Marke Custo		15 H	ours	
Topics: Introduction to Search Eng Ad Words ranking formul Display Advertising (DD Process, Types of Display	a, SEO vs. SEM, Googl A): Platforms, DDA T	e Ad Words Account & erminologies, DDA Ke	Campaign, Keywor	d mat	ch ty	pes. D	igital	
Module 3	Social Media Marketing	Project (Experiential Learning)	Promote a Busines Social Media	ss Pag	ge in	10 H	Iours	

Topics:

Social Media Marketing – Introduction, Classification of Social Media Tools, Importance, Media Types and three key players, Social Media Channels (Facebook, LinkedIn, Twitter, YouTube, Google+), Blogs, Social Media goals. Approaches to Social Media Marketing – Implementation – Listening, Pages, Publishing, Events, Groups, Jobs, Advertising.

 Ω						
Module 4	Email & Mobile Marketing	Assignment (Participative Learning)	,	Vanca: Digital	5 Hours	

Topics:

Email Marketing – Definition, four stage process, Database & Subscriber Management, Design and Delivery of email, Tools. Mobile Marketing: Opportunities, Challenges, Desktop Websites vs. Mobile Website, Characteristics of effective mobile sites, Advantages of Mobile Sites and Mobile Apps, Advantages of Mobile Apps, SMS Marketing, and SMS Campaign Development Process. Introduction to Affiliate and Content Marketing.

Targeted Application & Tools that can be used: NA

Project work/Assignment:

Project Work: Create a dummy company of any product / service of your choice and use the various social media marketing platforms to promote it.

Assignment 1: Marketing Innovation Strategies: Interactive Learning along with a live group project.

Assignment 2: Identify the Digital and Social Media Marketing strategies adopted by any company of your choice.

Text Book:

T1: The Art of Digital Marketing by Ian Dodson of Digital Marketing Institute.

T2: Puneet Singh Bhatia; Fundamentals of Digital Marketing, Pearson

References

R1: The Google Story by David A. Vise, Pan

R2: Social Media Marketing by Tracy Tuten and Michael Solomon, Sage, 2015

Online Resources:

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

Articles:

Tse, A. (2000), "Strategic Marketing for the Digital Age", Journal of Consumer Marketing, Vol. 17 No. 4, pp. 358-372. Link: https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/jcm.2000.17.4.358.1/full/html

Fortin, D.R. (2000), "Global Marketing for the Digital Age", Journal of Consumer Marketing, Vol. 17 No. 4, pp. 358-372. Link: https://www-emerald-com-

presiuniv.knimbus.com/insight/content/doi/10.1108/jcm.2000.17.4.358.2/full/html

Alsukaini, A.K.M., Sumra, K., Khan, R. and Awan, T.M. (2022), "New trends in digital marketing emergence during pandemic times", International Journal of Innovation Science, Vol. ahead-of-print No. ahead-of-print. Link: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/IJIS-08-2021-0139/full/html

Multimedia (Videos):

Digital Marketing and You – TED Talk by Ankit Srivastava

https://www.youtube.com/embed/cBA-itmpR84

Social Media Marketing for Small Business

https://www.youtube.com/embed/wtZWt4YzQPU

Case Studies:

The Vanca: Reworking Digital Marketing Strategy By: Jones Mathew; Banasree Dey, Indisn School of Business (ISB), Link: https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FW17158-PDF-ENG%2Fcontent&metadata=e30%3D

GiveIndia: On the Net for a Cause By: Sanjeev Tripathi, Shashank Bhasker, Indian School of Business (ISB), Link: https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FW16048-PDF-

ENG%2Fcontent&metadata=e30%3D

Pepperfry.com: Marketing to Manage Customer Experience By: Gaganpreet Singh; Sandeep Puri; Sanjit Kumar Roy, Ivey Publishing, Link: https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FW17332-PDF-ENG%2Fcontent&metadata=e30%3D

Radio Mirchi: Marketing Strategy for the Bangalore Market By: Anand Kumar Jaiswal, IIM-Ahmedabad, Link:https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FA00108-PDF-

ENG%2Fcontent&metadata=e30%3D

Maruti Suzuki India Limited: Marketing By: Dr. Sanjeev Prashar, Richard Ivey School of Business, Link: https://hbsp.harvard.edu/download?url=%2Fcatalog%2Fsample%2FW13012-PDF-

ENG%2Fcontent&metadata=e30%3D

Catalogue prepared by	Dr. Chithambar Gupta V
Recommended by the Board	BOS NO: held on
of Studies on	
Date of Approval by the	Academic Council Meeting No.
Academic Council	

Course Code	Course Title: Corporate Finance		L-T- P- C				
MBA2042	Type of Course: Theory only			3	0	0	3
Version No.			I				
Course Pre- requisites	Sound knowledge of Financial S	Statement and Basic n	nathematics.				
Anti-requisites	NIL						
Course Description	This course enables the studer managers in connection with focuses on the various metric identifying the optimum capital term and short-term source of facquisition. This course helps manage their finance to enhance	investment, financing s of investment ana structure, managing inance, dividend distr the students to under	g and dividend lysis, measuren working capital ribution, compar	decisinent of linkany value	ions. f co ige b iatio	This of oetwe	s course capital, en long- d merger
Course Outcomes	On successful completion of this	s course, the students	shall be able to:				
Course Objective	Know the fundamentals of Finan Analyze the basics of Time valu Apply to basic corporate financi	e & Capital budgeting	g Decisions				
Course Content							
Module 1	Investment Decisions/Capital Budgeting	Experiential Learning	Lecture	15 Ho	ours		
1	Risk & Return, Investment criter of Return – Profitability Index - C	•	•			l - Ne	t present
Module 2		Experiential Learning	Lecture and Discussion	15 Ho	ours		
Valuation: Equity and	of equity – Cost of Debt –Cost Bond Valuation- Discounted Did average cost of capital – Adjus	vidend Model Appro				_	
Module 3	Dividend Decisions and Pay-	Experiential	Lecture and	10 Ho	urs		
	outs	Learning	Participative Learning				
Miller and Modiglian	stock value: Factors influencing d i position; Bonus Shares, Stock l Distress – Corporate Restructur	Splits, Bonus Shares					•
Module 3		Experiential Learning	Lecture and Presentation	5 Hou	ırs		

Working capital investment and	d, Determinants - Working Capital Cycle - Estimation of working capital need - financing policies - Cash management - Marketable securities management - t - Inventory management and financing.
Books	
1. Corporate Finance, by Stephen Kakani, 11e, The McGraw-Hill Ed	A. Ross, Randoloh W. Westerfield, Jeffrey Jaffe, Bradford D Jordan, Ram Kumarducation.
References	
Principles of Corporate Finance, F	Richard A. Brealey, Stewart C. Myers, Franklin Allen & Pitabas Mohanty.
Fundamentals of Corporate Finance	ce, Jonathan Berk, Peter Demarzo and Jarrad Harford, Pearson Publications.
Damodaran, Aswath, Corporate Fi	inance – Theory and Practice -2nd Edition, Wiley India
Catalogue prepared by	Dr. Prema Sankaran
Recommended by the Board of	
Studies on	
Date of Approval	

by the Academic Council

Course Code: MBA2041	Course Title: Business A Type of Course: School		n Making	L 3	T 0	P 0	C 3	
Version No.	2.0			3	U	U	3	
Course Pre-requisites	Nil							
Course Tre-requisites	INII							
Anti-requisites	Nil							
Course Description	study and area of busines of the incredible quantit data, one needs to be trallanguage has become the data analytics. Its flex invaluable tool for data to this rapidly growing from the as well as its general minneed to deal with various and integration, explorate evaluation, and effective will be on breadth, rather	This course is an application-driven introduction to Business analytics. Every field of study and area of business has been affected as people increasingly realize the value of the incredible quantities of data being generated. But to extract value from those data, one needs to be trained in the proper data analytics skills. The R programming language has become the de facto entry level programming language for beginners in data analytics. Its flexibility, powerful and expressive, which have made it an invaluable tool for data analyst around the world. This course will introduce students to this rapidly growing field and equip them with some of its basic principles and tools as well as its general mindset. Students will learn concepts, techniques and tools they need to deal with various facets of data analytics practice, including data collection and integration, exploratory data analysis, predictive modeling, descriptive modeling, evaluation, and effective communication. The focus in the treatment of these topics will be on breadth, rather than depth, and emphasis will be placed on integration and synthesis of concepts and their application to solving problems.						
Course Objectives	This course is designed PROBLEM SOLVING Presentations.	to improve the learn	ers' SKILL D	EVE				
Course Out Comes	 Define Business Anal Describe latest concers Apply analytical to [Application] 	4] Apply basic Machine learning algorithms for Regression, Classification and						
Module 1	Introduction to Business Analytics	Class instructions and demo of core concepts	Assignment a	and (Quiz	: 1	5 Hours	
•		lytics, Steps of Ana	uilding, Interp	retati	ion,	Measu		
Module 2	Introduction to R programming and EDA	R & R Studio fully lab-based tutorials	Refer lab ma built in a datasets in m	ınd	san		5 Hours	
	ata Management, Big Data missing or incomplete dat					ta, Impo	ortance o	
Module 3	Business Analytics basic Tools and Techniques	R & R Studio fully lab-based tutorials. Project.	Refer lab ma	nual ınd	. Us san		0 Hours	
data using descriptive stati	pplications of Artificial In stics, correlation. Simple S s. Unsupervised Learning:	Supervised Learning t	echniques: Lin	ear (Sim	ple and	Multiple	

Module 4	Data Management tools & techniques	Online SQL editors and datasets	Data collection and data	5 Hours
Topics:				
	y relation diagrams, Stru	ctured Ouery Lang	uage, MySQL, Managing d	ata pipeline.
			y) for business applications.	1 1
Targeted Application & To			, , , , , , , , , , , , , , , , , , , ,	
1 0 11		functions. Data A	analysis Supportive tools l	ike Excel/R
Programming/Oracle 1			7 11	
Project work/Assignment:	Mention the Type of Proje	ect /Assignment pro	posed for this course	
Lectures (30 hours), review	• • • • • • • • • • • • • • • • • • • •	0 1	•	
3 Quizes				
Assignment with Project P	resentations			
Datasets & code samples p		ıl		
Text Book				
Business Analytics: The So	cience of Data Driven Dec	cision Making, U. D	inesh Kumar, Wiley, 2020	
			ma Maheswari & R Sujatha,	Wiley, 2021
Reference books & Links:	**	•		<u> </u>
R1: Data Analytics using F	R by Seema Acharya, McC	Graw Hill, 2018		
R2: R programming for be	ginners: Sandip Rakshit, M	Mc Graw Hill Educa	tion, Year,	
R3: Stanford Andrew Ng:				
R4: KrishNaik https://www				
R5: Introduction to R & R5	Studio: https://www.youtu	ibe.com/watch?v=lL	.0s1coNtRk	
R6: R Basic Syntax: https://dx				
Catalogue prepared by	Prof. Krishna Durbha			
Recommended by the	DOC NO.	DOC 1 11		
Board of Studies on	BOS NO:	BOS held	on:	
Date of Approval by the Academic Council	Academic Council Meet	ing No. ,	Dated:	

	Comment Tiday Trabulation From 145 and 6 and				
Course Code:	Course Title: Technology Foundations for Business	L	T P		С
MBA2043	Type of Course: Discipline Elective Theory Only Course	3	0 0		3
Version No.	1.0				
Course Pre- requisites	NIL				
Anti-requisites	NIL				
Course Description	This course introduces students, to modern Informat today. Starting with basics of Information Technology. Emerging Technology and how managers can use IT to The course gives an overview of key organizational sy Enterprise Resource Planning, Supply Chain Manager eCommerce systems. And it ends with basics of Digital organizations using Information Technology,	, definitions, Ma to enable succe stems like Cust ment systems, I	anagement Informs ss in modern dis omer Relationsh Digital Marketin	nation Sy ruptive m ip Manag g, Analyt	ystems narkets gement tics and
Course Outcomes	On completion of this course, the student will be able Understand Information Technology concepts [Know Discuss key IT systems and their role in Organization Describe how IT Systems can be used for competitive	ledge] s [Comprehens			
Course Objective	This is aimed to familiarize students to IT systems ar they will perform as managers. This course will enable to the selection, design and support of Management Information Technology concepts that a modern ma- competitive advantage for the Organization.	e students to ma t of Informatio	ike or influence on Technology.	lecisions To focus	related on the
Module 1	Basics of Information Technology in business	QUIZ (E- review from library)		15 H	Iours
Topics: Introduction, wh	ny IT, business IT interface, SDLC, Agile, business pro-	cess manageme	ent, role of IT &	СТО	
Module 2	Key IT systems applications in business	Case Analysis & demos	Demonstration of key system using videos & demos.	s 15 H	ours
Topics: Management Int	formation System, Overview of ERP, HRM, CRM, SCN	M, E-Business s	1	ese syster	ms helj
Module 3	Emerging Tech and IT for Competitive Advantage	Case Analysis & demos	Demonstration of key system using onlin videos demos.	s	ours
	g technologies like database management, blockchain ting, space & biotechnology.	1	, ARVR, cloud,	cyber se	ecurity
Module 4	Managing technological disruptions in key industries	Case Analysis & demos		05 H	ours
How IT enables	business value. How to manage disruption caused by t		Digital Transfor	mation.	
Targeted Applic Students would imbibe the cogn	eation & Tools that can be used: be encouraged to take up projects and through experitive approaches to understand and apply factors effecti	iential learning ve to understan	activities in the	class th	ey wil
Professionally U	Jsed Software: KNimbus library access, Online AI&MI	L tools, YouTul	oe videos		

Project work/Assignment:

Lectures (30 hours), review and bridging (6 hours)

3 Quizes

Hands-on demo on live tools and assignment with project presentations.

Assignment & project presentation

Text Books:

Management Information Systems – Managing the Digital Firm, 14e, Kenneth C. Laudon and Jane P. Laudon, Pearson, 2017 (Reprint)

R1: Management Information Systems, 10e, James A O'Brien, George M Marakas and Ramesh Behl, McGraw Hill, 2013 (Reprint)

R2: IT strategy for Business, Parag Kulkarni, Pradeep Chandle, Oxford University Press, 2008

Weblinks:

A Guide to the Project Management Body of Knowledge

https://www.project-management-prepcast.com/pmbok-knowledge-areas-and-pmi-process-groups Changing Role of the CIO.

https://www.researchgate.net/publication/220500523_The_Emerging_CIO_Role_of_Business_Technology_Strategist Business Transformation and the CIO Role:

https://hbr.org/resources/pdfs/comm/red%20hat/hbr red hat report march14.pdf

Salesforce Lightning CRM demo: https://ap24.lightning.force.com/lightning/page/home

 $Oracle\ ERP\ introduction:\ https://www.youtube.com/watch?v=c9HfNg4a_Og$

Tally ERP Retail: https://www.youtube.com/watch?v=VUp1nOli3V4

3D Printing: https://www.youtube.com/watch?v=EHvO-MlzAIM&t=26s

Journal

Information Technology & Management, ISBN 1385-951X

International Journal of Information Management

Library E-resources:

Introduction to Management Information Systems (MIS): A Survival Guide: https://www.edx.org/course/introduction-to-management-information-systems-mis

Industry 4.0: https://presiuniv.knimbus.com/user#/searchresult?searchId=Industry%204.0&_t=1680442800030 Information Technology and Sustainability:

Catalogue prepared by	Prof. Krishna Durbha
Recommended by the Board of Studies on	BOS NO: BOS held on:
Date of Approval by the Academic Council	Academic Council Meeting No. , Dated:

Course Code: MBA2033	Course Title: Business Research Methods Type of Course: School Core & Theory only L-T- P-C 3 0						0	3	
Version No.	1.0			I.	<u> </u>				
Course Pre-requisites	Business Statisti	cs (MBA 1007)							
Anti-requisites	NIL	NIL							
Course Description	research in Busir Research Proces be appropriate in	Business Research Methods provides the theoretical and practical framework to conduct research in Business. It consists of modules, which cover the fundamentals of the Business Research Process. The course enables discussion on different research designs that would be appropriate in different business scenarios. The data analysis sections deals with the relevant statistical tools required to analyze the data which would help in effective decision							
Course Outcomes	On successful completion of the course, the students shall be able to: 1. Apply the relevant business research methods for solving business research problems. [Application Level] 2. Use appropriate data collection methods to carry out business research. [Application Level] 3. Employ suitable measurement techniques and sampling designs to elicit data. [Application Level] 4. Analyze the data using appropriate statistical tools. [Analysis Level]								
Course Objectives	Objective of thi methods.	s course is to enhance Si	kill Dev	elopment usir	ig Expe	rien	tial l	Learning	
Course Content:									
Module 1	Introduction to Business Research Methods	Assignment	Reviev	v Literature		1	15 H	ours	
Topics: Role of business research – applied and basic business research – managerial value of business research. Theory building – research concepts, constructs, propositions, variables and hypotheses – the scientific method of conducting research. The business research process – types of business research – exploratory, descriptive and causal. Stages in the research process. Review of literature. Problem definition process, research objectives, questions and hypotheses. The research proposal. Data Collection Data Collection and Data Data Collection Data Collection Data Data Collection Data Data									
Qualitative Research Topics: Primary data – survey research – errors in survey research – survey research methods. Personal interviews – telephone interviews – self-administered questionnaires. Observation methods. Secondary data – advantages, disadvantages and sources. Qualitative research – uses, orientations to qualitative research. Techniques in qualitative research – Focus group interview, depth interviews. Conversations, semi-structured interviews									
Module 3 Topics:	Measurement Concepts, Questionnaire design and Sampling	Assignment		ptual Knowled			10 H		

Introduction – variables – constructs - measurement scales – nominal, ordinal, interval and ratio. Criteria for good measurement – reliability and validity. Attitude measurement – attitude rating scales – Likert scale, semantic differential. Measuring behavioral intention – ranking, sorting. Questionnaire design – Basic considerations – wording questions – guidelines for constructing questions – questionnaire layout – pretesting and revision. Sampling – population, sample, sampling frame, sampling units, sampling and non – sampling errors. Non – probability sampling – convenience, judgment, quota and snowball sampling. Probability sampling – simple random sampling, systematic sampling, stratified sampling.

 1	1 0	,	1 5	\mathcal{E}	
	Data	Analysis			
Module 4	and	report	Mini-project	Data Analysis	5 Hours
	writing	g			

Topics:

Testing of hypothesis – test for two means – known variances and unknown but equal variances, paired t test, test for two proportions. Chi square test for independence of attributes. Introduction to multivariate data analysis. Report writing – report format – parts of the report.

Targeted Application & Tools that can be used:

Business research methods is applied to different areas of the management. The broad areas of applications are marketing research, financial markets, behavioural economics, human resources, etc. &Professionally Used Software: MS-Excel/SPSS/Minitab/R

Project work/Assignment:

Project/Assignment: Mini-Project on the primary or secondary data collection techniques for the application of suitable statistical models.

Assignment 1: Students are required to write a Literature Review Assignment based on any two to three related literature on their research topic of interest.

Assignment 2: Students are required to construct the Questionnaire in align with the Problem identification/Research questions and Hypothesis formulation on their research topic of interest.

Assignment 3: Written Assignment/Quiz on Research Process or Sampling techniques.

Text Books

1. Zikmund, W. G., Babin, B, J., Carr, J.C. & Griffin, M., Business Research Methods: A South Asian Perspective. Delhi: Cengage Learning, Edition 9, 2012.

References

- 1. Kothari, C. R. & Garg, G. Research Methodology, Methods and Techniques. New Age International Publishers, Multi-Colour Edition, 2019.
- 2. Anderson, Sweeney, Williams, Camm and Cochran. Statistics for Business and Economics. Delhi: Cengage Learning., 2016.

Catalogue prepared	Dr. Jayakrishna Udupa H
by	
Recommended by	BOS NO:
the Board of	
Studies on	
Date of Approval	Academic Council Meeting
by the Academic	
Council	

Carrage Carlas	Carrera Tidlar	Des dession and I solution		T					
Course Code: MBA2040	Course Title: Management	Production and Logistics							
MDA2040	Wianagement		L-T-P-C	3	0	0	3		
	Type of Course	: Program Core, Theory only							
Version No.	1.0	, ,		1	I				
Course Pre-requisites	Business Statist	ics [MBA1007]							
1		Topics: Central tendencies, Deviations and Regression							
Anti-requisites	NIL								
<u> </u>									
Course Description		course introduces the students t							
		a functional area in the manage rinciples, concepts and basic pro-							
		ring firms. It also includes the							
		tive tools in problem solving fo							
		ents to problem solving and ana							
		provement of manufacturing a							
		roduction to Logistics managem				busi	ness.		
Course Out Comess		ompletion of the course the stud							
		elevance of Production and Ope							
		role of production and operation							
		the production function associa			Tunc	tions			
		ms in forecasting related to produce and role of Logistics N			cinec	c			
Course Objectives		s course is to enhance Employal					ve Learning		
Course Objectives	Methods.	s course is to emittine Employa	omity oxins	using	i aiti	эгран	ve Learning		
Course Content:									
Module 1	Introduction	Assignment	Data	Collec	tion	and	13 Hours		
				ificatio					
		on Operations Management PO							
between Manufacturing and	Service Operatio	ns, Concepts of productivity, Op					Case Study.		
Module 2	Facility	Term paper/Assignment/C	ase Data	ificatio	ollect 		12 Hours		
Module 2	Planning	Study		rt on Pl		& 10	12 Hours		
Tonics: Facilities Planning	Process for Man	ufacturing and Assembly facilit					Design and		
		Ianagement - 4 types of layouts							
Case Study.	,,								
·		Casa Study	Data	Collec	ction	on			
Module 3	Time Series	Case Study	Time	Ser	ies	&	12 Hours		
			Analy						
		precasting, Time series methods		l Avera	ige, V	Veigl	nted Moving		
Average., Qualitative v/s Qu	ualitative methods	s of Forecasting. Videos / Case		•					
N. 1.1. A	Production	A minument O.C. St. 1	Plan	_		1	.		
Module 4	Planning	Assignment &Case Study	l l	luling	200	and	5 Hours		
Tonics: Types of Production	Dlanning and C	ontrol Systems, Planning and So		rt writi		nnin	n Overview		
	•	erials Requirement Planning (1	•	•	-		•		
		nventory Management and Inventory							
	Introduction		Inven			Data	<u>J •</u>		
Module 5	to Logistics	Assignment	Analy	-		and	3 Hours		
	Management			retatio	n				
•		ement, Transportation Manage			ing,	War	ehouse and		
Distribution Management, C	Current trends in I	Logistics management, 3PL and	4PL logist	ics					

Targeted Application & Tools that can be used:

Above concepts are helpful in understanding the entire system of production, planning, layouts, facility, forecasting and inventory appropriate to any manufacturing unit like Automobile assembly, confectionary factory, process designing for various manufacturing units and service centres. Useful Software or tools are Microsoft Excel.

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

Assignment type: Case study on listing out various production processes and designing facilities for given product and service requirements.

Text Book

Operations Management, William J Stevenson, McGraw-Hill, 2009. NinthEdition. Available in library Logistics Management by D.K. Agrawal

References

Operations Management, Collier/Evans/Ganguly, CENGAGE Learning, 2016, ISBN: 978-81-315-2809-9.

Operations Management for Competitive Advantage, Richard B. Chase, F Robert Jacobs, Nicholas J Aquilano, Nitin K Agarwal, McGraw-Hill; 2009. Eleventh Edition.

K Agai wai, Wediaw-IIII, 2007. Lieventii Edition.					
Catalogue prepared by	Name/Names of the Faculty members prepared this catalogue:				
	Dr Praveen Mustoor				
Recommended by the	Mention the BOS Number and the Date of BOS:				
Board of Studies on					
Date of Approval by the	Mention the Academic Council Meeting				
Academic Council	No. & the date of the meeting:				

PPS3022	Course Title:	Aptitude Training I					
	Type of Cours	se:1] Program Core	L-T- P- C	2	0	2	3
		2] Theory Only					
Version No.	1.0		I				
Course Pre- requisites	Basic mathem Basic English	atical operations.					
Anti-requisites	NIL						
Course Description	various difficu during the pla topics, as well the students to	of this course is to prepare the preparent drives. There will as on solving the higher of not only get to the combeir employability factor	atitative Ability, Logical Il be sufficient focus on order thinking questions rect answers, but to get	Reasoning building th . The focus	and V e fund s of th	⁷ erba dame is co	al Ability aske entals of all th ourse is to teac
Course Outcomes	On successful 1] IDENTIFY 2] SOLVE the 3] EXAMINE	completion of the course the basic concept neede e quantitative and logical the data given in comple given text sentences and	e the students shall be abd in a question. ability questions with the ex problems.	e appropri		ncep	ot.
Course Content:							
Module 1	Logical Reasoning	Assignment	Problem solving		1	5 H	ours
•	ding, Blood Rela	ations, Linear Arrangeme	ent, Circular Arrangeme	nt, Directio	ons, S	yllog	gisms
Coding & Decode Module 2	ding, Blood Rela Quantitative Ability	Assignment	ent, Circular Arrangement	nt, Directio		yllog 5 H	
Coding & Decodor Module 2 Topics:	Quantitative Ability	-	Problem solving				
Module 2 Topics:	Quantitative Ability	Assignment	Problem solving		1		ours
Module 2 Topics: Percentages, Rat Module 3 Topics:	Quantitative Ability tios & Proportio Verbal Ability et Verb Agreement	Assignment ns, Averages, Mixtures & Assignment ent, Synonyms & Anton	Problem solving & Alligation, Data Interp Comprehension	pretation	1	5 H	ours
Module 2 Topics: Percentages, Rat Module 3 Topics: Articles, Subject Sentence Correct Targeted Applic	Quantitative Ability tios & Proportio Verbal Ability et Verb Agreemention, Cloze Test	Assignment ns, Averages, Mixtures of Assignment ent, Synonyms & Anton	Problem solving & Alligation, Data Interp Comprehension nyms, Verbal Analogies	pretation	1	5 H	ours
Module 2 Topics: Percentages, Ran Module 3 Topics: Articles, Subject Sentence Correct Targeted Applic Application area	Quantitative Ability tios & Proportio Verbal Ability et Verb Agreemention, Cloze Test eation & Tools the arrest action.	Assignment ns, Averages, Mixtures & Assignment ent, Synonyms & Anton	Problem solving & Alligation, Data Interp Comprehension nyms, Verbal Analogies examinations.	oretation , Ordering	1 of W	5 H	ours
Coding & Decod Module 2 Topics: Percentages, Rat Module 3 Topics: Articles, Subject Sentence Correct Targeted Application area Project work/As Assignment:	Quantitative Ability tios & Proportio Verbal Ability et Verb Agreemention, Cloze Testeration & Tools that a: Placement acts essignment: Ment	Assignment ns, Averages, Mixtures of Assignment ent, Synonyms & Anton and Competitive of Synonyms and Competitiv	Problem solving & Alligation, Data Interp Comprehension nyms, Verbal Analogies examinations. Assignment proposed for	oretation , Ordering	1 of W	5 H	ours
Module 2 Topics: Percentages, Rat Module 3 Topics: Articles, Subject Sentence Correct Targeted Application area Project work/As Assignment: Complete all the	Quantitative Ability tios & Proportio Verbal Ability et Verb Agreemention, Cloze Test eation & Tools that Placement acts essignment: Ment	Assignment ns, Averages, Mixtures of Assignment ent, Synonyms & Anton at can be used: ivities and Competitive entity in the Type of Project / Assignment	Problem solving & Alligation, Data Interp Comprehension nyms, Verbal Analogies examinations. Assignment proposed for class.	oretation , Ordering	1 of W	5 He	ours
Module 2 Topics: Percentages, Ran Module 3 Topics: Articles, Subject Sentence Correct Targeted Application area Project work/As Assignment: Complete all the Text Book Aggarwal, R. S.	Quantitative Ability tios & Proportion Verbal Ability et Verb Agreemention, Cloze Test eation & Tools the arrest Placement acts essignment: Ment e questions and s (2018). A Mode	Assignment ns, Averages, Mixtures of Assignment ent, Synonyms & Anton at can be used: ivities and Competitive entity in the Type of Project / solutions covered in the control of the Competition of the	Problem solving & Alligation, Data Interpose Comprehension nyms, Verbal Analogies examinations. Assignment proposed for class. & Non-Verbal Reasoning	oretation , Ordering r this cours	of W	5 He	ours

References	
www.indiabix.co	
www.youtube.co	om/TheAptitudeGuy/videos
Catalogue	Mr. Koustav Nandi
prepared by	
Recommended	BOS No.:
by the Board of	BOS Date:
Studies on	
Date of	Academic Council Meeting No.:
Approval by	Date of the meeting:
the Academic	
Council	

III SEMESTER

Course Title: C	Corporate Strategy		3	0	0	3	
Type of Course	e: Program Core only	L- T-P- C					
1.0		I	1				
	[1] Management Concepts and Practices(MBA1015) [2] Microeconomics For Managers(MBA1009)						
NIL							
Corporate Strategy has become a significant point of the modern corporate world. The changing phases of the competition, the political and social changing faces, the invention of new techniques, and new ideas have compelled the corporate world to embrace the corporate strategy concept and come out with the success. This course (Corporate Strategy) is an integral part of the Strategic Management. Strategic Management is involved in many of the decisions that a leader makes. This course includes what is a strategy, corporate direction, environmental scanning, and sources of competitive advantage, BEVUCA, Neurostrategy, strategy formulation, competitive strategies in emerging industries, balanced scorecard, and International							
This course is designed to improve the EMLOYABILITY SKILLS by using participative learning.							
On successful completion of this course the students shall be able to: Define corporate strategy Identify various factors of competitive advantage Explain various generic competitive strategies Prepare a Balanced Scorecard for an organization.							
Introduction to Strategic Management	Case: Strategic Analysis of Starbucks Corporation	Analysis different tool in Neuros based on Uni	the s used trategy versity	_			
	Type of Course 1.0 [1] Managem [2] Microecon NIL Corporate Stra changing phase invention of ne embrace the co (Corporate Str Management is This course ind and sources of competitive str Business. This course in participative le On successful Define corpora Identify various Explain various Prepare a Balan Introduction to Strategic	[1] Management Concepts and Practices(MB [2] Microeconomics For Managers(MBA1009 NIL Corporate Strategy has become a significant porchanging phases of the competition, the polinvention of new techniques, and new ideas hembrace the corporate strategy concept and of (Corporate Strategy) is an integral part of Management is involved in many of the decision This course includes what is a strategy, corporand sources of competitive advantage, BEVUC competitive strategies in emerging industries, Business. This course is designed to improve the Expansion participative learning. On successful completion of this course the strategies of competitive strategies. Prepare a Balanced Scorecard for an organization of Strategic Strategic Analysis of Strategic Case: Strategic Analysis of Strategic Anal	Type of Course: Program Core only 1.0 [1] Management Concepts and Practices(MBA1015) [2] Microeconomics For Managers(MBA1009) NIL Corporate Strategy has become a significant point of the mode changing phases of the competition, the political and soci invention of new techniques, and new ideas have compelled embrace the corporate strategy concept and come out with the (Corporate Strategy) is an integral part of the Strategic I Management is involved in many of the decisions that a leader This course includes what is a strategy, corporate direction, e and sources of competitive advantage, BEVUCA, Neurostratege competitive strategies in emerging industries, balanced score Business. This course is designed to improve the EMLOYABILIT participative learning. On successful completion of this course the students shall be a Define corporate strategy Identify various factors of competitive advantage Explain various generic competitive strategies Prepare a Balanced Scorecard for an organization. Case: Strategic Analysis of Starbucks Corporation Data Aranalysis different tool in Neuros based on Unis ScoPUS data on Unis ScoPUS data.	Type of Course: Program Core only 1.0 [1] Management Concepts and Practices(MBA1015) [2] Microeconomics For Managers(MBA1009) NIL Corporate Strategy has become a significant point of the modern corporate changing phases of the competition, the political and social chan invention of new techniques, and new ideas have compelled the corporate the corporate strategy concept and come out with the succe (Corporate Strategy) is an integral part of the Strategic Manage Management is involved in many of the decisions that a leader makes. This course includes what is a strategy, corporate direction, environn and sources of competitive advantage, BEVUCA, Neurostrategy, strate competitive strategies in emerging industries, balanced scorecard, as Business. This course is designed to improve the EMLOYABILITY SKI participative learning. On successful completion of this course the students shall be able to: Define corporate strategy Identify various factors of competitive advantage Explain various generic competitive strategies Prepare a Balanced Scorecard for an organization. Case: Strategic Analysis of Starbucks Corporation Data Analysis the different tools used in Neurostrategy based on University SCOPUS database	Type of Course: Program Core only 1.0 [1] Management Concepts and Practices(MBA1015) [2] Microeconomics For Managers(MBA1009) NIL Corporate Strategy has become a significant point of the modern corporate changing phases of the competition, the political and social changing invention of new techniques, and new ideas have compelled the corporate embrace the corporate strategy concept and come out with the success. (Corporate Strategy) is an integral part of the Strategic Managemen Management is involved in many of the decisions that a leader makes. This course includes what is a strategy, corporate direction, environments and sources of competitive advantage, BEVUCA, Neurostrategy, strategy from competitive strategies in emerging industries, balanced scorecard, and In Business. This course is designed to improve the EMLOYABILITY SKILLS participative learning. On successful completion of this course the students shall be able to: Define corporate strategy Identify various factors of competitive advantage Explain various generic competitive strategies Prepare a Balanced Scorecard for an organization. Case: Strategic Analysis of Starbucks Corporation Case: Strategic Analysis of Starbucks Corporation Data Analysis: Analysis the different tools used in Neurostrategy based on University ScoPUS database	Type of Course: Program Core only 1.0 [1] Management Concepts and Practices(MBA1015) [2] Microeconomics For Managers(MBA1009) NIL Corporate Strategy has become a significant point of the modern corporate wor changing phases of the competition, the political and social changing fac invention of new techniques, and new ideas have compelled the corporate were mbrace the corporate strategy concept and come out with the success. This (Corporate Strategy) is an integral part of the Strategic Management. St Management is involved in many of the decisions that a leader makes. This course includes what is a strategy, corporate direction, environmental scand sources of competitive advantage, BEVUCA, Neurostrategy, strategy forms competitive strategies in emerging industries, balanced scorecard, and Intern Business. This course is designed to improve the EMLOYABILITY SKILLS by participative learning. On successful completion of this course the students shall be able to: Define corporate strategy Identify various factors of competitive advantage Explain various generic competitive strategies Prepare a Balanced Scorecard for an organization. Case: Strategic Analysis of Starbucks Corporation Case: Strategic Analysis of Starbucks Corporation Data Analysis: Analysis the different tools used in Neurostrategy based on University SCOPUS database	

Module -I Introduction to Strategic Management

What is Strategic Management & Stages of Strategic Management, Integrating Intuition and Analysis, Adapting to Change, Key Terms in Strategic Management, External Opportunities and Threats & Internal Strengths and Weaknesses, Long-Term Objectives, Strategies and Annual Objectives & Policies, The Strategic-Management Model, Benefits of Strategic Management. Corporate Strategy, Directional Strategy, Portfolio Analysis Corporate Parenting. Nero strategy

Module 2	Environment al Scanning and Industry Analysis	1	Data Analysis: Identification of factors responsible for BEVUCA Environment through	
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	questionnaire or from literature.	
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Capabilities and Competencies, Sources of Competitive Advantage: Position and Capability, Value Chain analysis-primary and secondary activities, Internal and External environmental analysis, SWOT, PESTEL analysis, VUCA & BEVUCA, how strategy shapes structure- structuralist and reconstructionist approach- blue and red ocean strategy, Dubai strategy proposition. The Nature of an Internal Audit, Key Internal Forces, The Resource-Based View (RBV) Integrating Strategy and Culture Industry Analysis: The External Factor Evaluation (EFE) The Competitive Profile Matrix (CPM)

Module 3	Strategy Formulation	Case study: Class- or Mass(HBR), Idalene F. Kesner and Rockney Walters(2005).	Data Analysis: Application of design thinking in industry, based on themes and sub theme analysis.(Applicatio n of spreadsheet with provided database).	15. Hours
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Generic Competitive Strategies- Cost leadership, Differentiation and focus, risk of generic strategy, The Balanced Scorecard, Types of Strategies, Levels of Strategies, Integration Strategies, Forward Integration & Backward Integration, Horizontal Integration, Intensive Strategies, Market Penetration & Market Development, Product Development, Diversification Strategies, Defensive Strategies A framework for competitor analysis- Michael Porter's Five Generic Strategies

Module 4 Competitive Strategy are corporate advantage	Third.//aeiinike lecture iib ac i	Simulation: Development and simulation of BSC with the help of spreadsheet.	5 Hours
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Topics:

Competitive Strategy in emerging Industries- the structural environment, early mobility barriers, early mobility barriers, coping with the competitors, which emerging industries to enter. Evolution of global industries, strategic alternatives in global industries, How to Become a Sustainable Company, Balanced Score Card, Digital advantage – SMAC. International Business Strategy- mode of entry in international business, political and country risk in International Business. Implementing Strategies: Management and Operations Issues , Implementing Strategies: Marketing, Finance/Accounting, R&D, and MIS Issues

Targeted Application & Tools that can be used:

Module no 1: Neurostrategy (Analysis of University SCOPUS database with the help of spreadsheet)

Module no 2: BECUVA (Identification of Factors through SPSS)

Module no 3: Design Thinking (Themes and sub themes analysis by VOSVIWER)

Module no 4: Balanced Score Card (Spreadsheet application).

Project work/Assignment:

- 1.Quiz: Online quiz in University Edhitch platform(10 marks)
- 2. Article review
- 2. Identification of value creation process based on VRIO model of any organization of your choice(20 marks)

Text Book

Bhandari & Verma: Strategic Management - A Conceptual Framework, McGraw Hill

Higher Education, New Delhi, India.

https://highered.mheducation.com/sites/125902640x/information_center_view0/index.html

References	
Carolina, 13th ed. Pearson I R2: Michael E. Porter: Com http://www.mim.ac.mv	CONCEPTS AND CASES, Fred R. David Francis Marion University Florence, South Education, Inc., publishing as Prentice Hall apetitive Strategy, The Free Press, New York. w/books/Michael%20E.%20Porter%20-%20Competitive%20Strategy.pdf. on Strategy. Harvard University Press, Boston, Massachusetts.
	Mainardi. Strategy that works, Harvard University Press, Boston, Massachusetts.
*	cument/533966997/Strategy-That-Works-How-Winning Companies-Close-the-
	b-by-Paul-Leinwand-Cesare-R-Mainardi-Z-lib-org
Additional reading:	Preparing your business in Post- Pandemic World(HBR)
https://img1.wsimg.com/blo	obby/go/a53b688c-293a-4784-a01f-
75c9461a886a/HBRs%2010	0%20Must%20Reads%20on%20Managing%20in%20a%20Downturn%2C%20.pdf
Presidency	University Library link:
https://puniversity.informat	icsglobal.com:2293/insight/content/doi/10.1108/TQM-12-2016- 0109/full/html
Catalogue prepared by	Dr. S.FAKRUDDIN ALI AHMED
Recommended by the Board of Studies on	
Date of Approval by the Academic Council	

Course Code: MBA3001	Course Title: Business Law Type of Course: School Core -Theory	y only	L-T-P-C	3	0	0	3
	**	y only					
Version No.	1.0						
Course Pre-requisites	Basic knowledge of functioning of a Communication skills	company					
Anti-requisites	NIL						
Course Description	The purpose of the course is to impart knowledge with regard to business laws. The nature of the course is to give right exposure to concerns and expectations of various stakeholders in the context of large scale industrial change due to globalization. Law is an integral part of business. Every major area of business has a legal dimension- sales and advertisement, price and distribution and operations, finance and investment, personnel and industrial relations, export and import, and setting up and winding up of a business. With the increasing complexities of business, knowledge of law is becoming crucial in business management. For the successful management of an organization, it is important that the managers have a fairly good knowledge of the legal provisions affecting upon the business. The course will equip the students to enable the application of various business laws to the real world conflicts and management challenges. To develop the legal-management skills and competencies this includes business law knowledge, planning, problem-solving and communication. It provides an understanding of the legal framework of business and the legal implications of their business decisions. The course will further equip the students with ideas, resources and tools for protecting business assets, resolving legal conflicts, and complying with the law. It guides on the best practices and tools for implementing an effective legal management system.						
Course Objectives	This course is designed to improve participative learning through Class p			LITY	SKILL	S by	using
Course Outcomes	On successful completion of this course the students shall be able to: CO 1. State the legal formation of contractual relationships in business. CO 2. Infer the concept of contract of sale and about conditions and warranties given by the companies. CO 3. Interpret the procedure for the formation of company, it's functioning, managing and winding up. CO 4. Explain consumer rights and the procedure for settlement of a dispute in a consumer forum.						
Course Content:							
Module 1	The Indian Contract Act, 1872	Assignmen	nt	15 ho			

Introduction to the global business and legal environment, Business Law: Meaning, Purpose, sources and classification of Business Law, Essentials of Contract, Classification of Contracts, Offer, acceptance and agreement, Consideration, Capacity to Contract, Free Consent, Legality of Object, Void Agreements, Performance of Contract, Discharge of contract, Remedies for Breach of Contract. Contingent Contract, Special Contracts: Bailment, contract of Indemnity and Guarantee, termination of agency-revocation and partnership Act.

Formation of Contract of Sale, Conditions and Warranties, Transfer of property, Performance of Contract, Rights of an unpaid Seller, "Doctrine of Caveat Emptor".

[12-- Hours.] [Blooms 'level selected: Comprehension Level - 2 ----]

Module 2	Legal Aspects of E-Payments	Case Law (Participative Learning)	15 hours
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Topics:

Meaning & Definition, Characteristics of E-payments, Types of e-commerce payment systems in use today, Credit card, Debit card, Smart card, Legal aspects of Net-banking in India, other e- payment gateways.

Sale of goods Act, IT Act provisions, Digital Signature, Electronic records, certifying authorities, Banking regulation Act 1949, FEMA Act 1999 and Fundamental of Income tax Act 1961.

[08 Hours.] [Blooms 'level selected: Application Level – 3]

Module 3 The Companies Act, 2013 Assignment 10 hours

Topics:

Definition of Company, Characteristics of a Company, Kinds of Companies, Formation of Company, Memorandum of Association, Articles of Association, Prospectus, Share Capital, Shares, Company Management, Meetings and Proceedings, Borrowing Powers, debentures and Charges, Accounts and Auditors, Prevention of Oppression and Mismanagement, Winding up a company.

[12 Hours.] [Blooms 'level selected: Analysis Level 4]

Property Rights - (Assignment- Practical case laws)	
(1 10 point) Telegrate (1 100 point)	
7 Hours	

Topics:

Objectives of the Act, Definitions, Consumer Protection Councils, Consumer Disputes Redressal Agencies, The filing of a complaint and the procedure of Hearing in a consumer forum.

Laws related to Intellectual Property Rights: Patents, Trademarks, copyrights, trade and factory design. Geographical Indication.

[07 Hours.] [Blooms 'level selected: Synthesis Level 5]

Project Assignment: Case Law solving assignment- Class of 60 would be divided into 10 groups and each group has to come out with a solution to the case law given, within the time provided.

Assignment: 1] Writing a consumer complaint to consumer forum. – A hypothetical consumer dispute would be given to the student and they have to write a complaint to the respective court to resolve the issue.

Assignment 2: Companies Act.- The provisions relating to formation of a company should be drafted by every student in the class.

1. Kapoor N D: Elements of Mercantile Law: 38th Edition 2020- Sultan Chand & Sons. Educational Publishers, New Delhi.

References:

- R1. Ravinder Kumar: Legal Aspects of Business 4e: Cengage Learning India Pvt Ltd. Delhi-110092.
- R2. Avatar Singh Principles of Mercantile Law, Edition 9, 2011, Eastern Book Company, New Delhi
- R3. Gulshan & G.K.Kapoor, Business Law, 2018 Edition New Age Publications, New Delhi.

E-RESOURCES FROM LIBRARY:

Science Direct: https://www-sciencedirect-com-presiuniv.knimbus.com/search?qs=%22Business%20Law%22

Emerald: https://www-emerald-com-

presiuniv.knimbus.com/insight/search?q=%22Business+Law%22&showAll=false&p=1

ProQuest: https://www.proquest.com/abiglobal/results/6405E8F429B44F44PQ/1?accountid=177896

be35f74c8182%40redis&bquery=%22Business+Law%22&bdata=JmRiPWUwMDB4d3cmdHlwZT0xJnNlYXJjaE1v

ZGU9U3RhbmRhcmQmc2l0ZT1laG9zdC1saXZl

WEBLINKS

Case Laws:

110001

Balfaur v/s Balfaur- https://www.legalserviceindia.com/legal/article-4531-balfour-vs-balfour-case-analysis-1919-2kb-Mohori Bibi vs Dharmodas Ghose- https://www.legalserviceindia.com/legal/article-232-case-analysis-mohori-bibeev-s-dharmodas-ghose.html#:~:text=Mohori%20Bibee%20V%2FS%20Dharmodas%20G Baldry v/s Marshall - https://www.lawctopus.com/academike/sale-goods-domestic-international-domain/ Hadley v/s Baxendale - https://www.casebriefs.com/blog/law/contracts/contracts-keyed-to-farnsworth/remedies-forbreach/hadlev-v-baxendale/ Salomon v/sSalomon & Co. Ltd. https://www.jusdicere.in/salomon-v-salomon-cojusdicere/#:~:text=Salomon%20v%20Salomon%20is%20the,the%20insolvency%20of%20the%20company. Om Prakash v/s Reliance General Insurance 2017- https://indiankanoon.org/doc/122441541 Dr. Vijay Vardhan Catalogue prepared by BOS NO: Recommended by the Board of Studies on Date of Approval by Academic Council Meeting No. the Academic Council Course Code: Course Title: Personality Development PPS3008 Advanced Type of Course: School Core L-T-P-C 0 2 2 Version No. 1.1 Students are expected to understand Basic English. Students should have desire and enthusiasm to involve, participate and learn. Course Pre-requisites Students should possess fundamental communication and research skills Anti-requisites NIL This course is designed to enable students of Business management to prepare for corporate & business world. The modules are planned to improve confidence, communication, decision making and networking skills to give the students a competitive advantage and increase chances of success in getting placed. Course Description The course will benefit learners in presenting themselves effectively through role play, activities while also learning the importance of self-awareness and team work. The objective of the course is skill development of student by using Participative Learning Course Objective techniques On successful completion of this course the students shall be able to: Demonstrate confidence and effective communication Prepare professional LinkedIn account and build business networks Course Outcome Recognize problem solving skills Discuss emotional intelligence components

Course Content:				
Module 1	Self-awareness & EI	Personality training	Group Tasks	8 Hours

Topics: Johari Window, Emotional intelligence components – Self-awareness, Self-regulation, social skills, empathy and motivation

Activity: Classroom group activity

Module 2 PERSONA BRANDIN	Individual Task	Personal brand building	8 Hours
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Topics:

LinkedIn profile building, network building & its significance, Class room activities.

Activity: Building LinkedIn account and professional networking

Module 3	CAMPUS TO CORPORATE	Placement training	Mock hours	8 hours
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Topics: Resume writing, Video resume, GD, PI, Industry expert talks videos.

Activity: Write, Practice in groups, Perform

Madula 4	PRESENTATION		Comment to and a managed to an	06
Module 4	SKILLS	PPT creation	Survey-based presentation	session

Topics: Presentation skills. Ability to organize PPTs effectively, ability to apply their presentation skills and public speaking skills to make their presentations more effective.

Activity: Survey a social scenario and present that in class.

Additional training:

Every session 30 min speaking activity for all students.

Topics: Current trends, Product pitching, Revision, New job roles and opportunities, Skills required in 2023- 2030 etc.

Workshop/Boot camp

Assignments proposed for this course

LinkedIn

Presentation

Text Book

Me 2.0: Build a Powerful Brand to Achieve Career Success by Dan Schawbel

Jack Canfield, "The Success Principles", 8th Edition, HarperCollins Publishers India, 2015

Shiv Khera, "You Can Win", 3d Edition, Bloomsbury India, 2014

Stephen R Covey, "7 Habits of Highly Effective People", Simon & Schuster, (2018)

Resume Writing: Craft a Resume That Will Knock Their Socks Off! By Alexander Burton

HBR's 10 Must Reads on Emotional Intelligence (with featured article "What Makes a Leader?" by Daniel Goleman)

The presentation secrets of Steve Jobs by Carmine Gallo

Talk like Ted by Carmine Gallo

Business etiquette made easy- The essential guide to professional success- Myka Meier Leaders eat last- Simon Sinek

Ted talk links

https://www.ted.com/talks/larry_smith_why_you_will_fail_to_have_a_great_career?language=en_https://www.ted.com/talks/simon_sinek_how_great_leaders_inspire_action?referrer=playlist_the_10_most_popular_tedx_talks&autoplay=true

https://www.ted.com/talks/aimee mullins my 12 pairs of legs?language=en

Movie References

The intern

The Pursuit of Happiness

E-Resources:

The remote access link to e-resources at Presidency university:

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

Catalogue prepared by	Ms Rajati Mukherjee
Recommended by the	BOS No.:
Board of Studies on	BOS Date:
Date of Approval by the	Academic Council Meeting No.:
Academic Council	Date of the meeting:
The DAC meeting	DAC Dated
number &	
Date	

IV SEMESTER

Course Code:	Course Title: Entrepreneurship and Business Ethics					
MBA3051	Type of Course: General paper	L- T-P- C	3	0	0	3
Version No.	1.1	1	•			
Course Pre-requisites	Completion of General subject in Entrepreneurship and Management	d Business Etl	nics a	nd b	asic	s of General
Anti-requisites	NIL					
Course Description	The purpose of this course is to explore business creat phenomenon in both independent and corporate (Entre and practice the course aims to provide students an entropy on experience in the development of new business verous The students are given the right exposure to Business responsibility, which help them understand new constakeholders in the context of large scale industrial characteristic progression can happen when there is apply that one does, which means maintaining transparency	preneurship) s trepreneurial atures. ethics, corponcerns and ex inge due to glo lication of eth	rate gobalizate vical v	gs. B pecti gove ation ation	y linive a rnar fin. O es ir	nking theory and a hands- nce & social rom various apportunities n everything

	On successful completion of the course CO 1. Identify the entrepreneurial jour CO 2. Develop business plan using bu CO 3. Examine the role of technology CO 4. Understand the social responsib	rney. [Knowledge siness model canv in business. [Con	as. [Application]	Comprehension]
Course Objective:	The course is designed to enhance t sustainability of students with respect t			develop the self-
Module 1	Entrepreneurial Journey	Assignment (Participative Learning)	Data Collection and Analysis	15 Hours
Initiatives, start-up Jorgovernment framewo	al and economic perspectives of entreprenurney, Key drivers, Entrepreneurial Triniork, steps in entrepreneurial journey, and rewards, ideation, Prototyping, testing	ity, Vision- Strate key entrepreneu	gy- Execution Tria rrial characteristic	ad, leadership and
Module 2	Business Model Canvas	Assignment (Experiential Learning)	Application	15 Hours
connecting the nine bl	eveloping business model canvas develocks of the canvas, Testing three differential canvas with eleven blocks digital canva	nt companies on the		
Module 3	Technology, Innovation and Entrepreneurship	Assignment (Experiential Learning)	Data Collection and Analysis	10 Hours
Idea Generation • The Team Formation • Pr	nd economic growth, Disruptive technology Process of Innovation and Idea Generate Troblem Definition and Asset Mapping of Thood for Idea Validation	ion • Systems Th	inking as a Metho	d for Innovation •
Lumography as a Met		Assignment		
Module 4	Business Ethics and Social Responsibility	Assignment (Experiential Learning)	Data Analysis	5 Hours
Module 4 Introduction to theory, Globalization a		(Experiential Learning) d relationship be for Business Eth	tween morality, enics ,, Theory and	ethics and ethical
Module 4 Introduction to theory, Globalization a responsibility of corporation of the co	Responsibility Business Ethics, Ethics vs Morals an and ethics, Relevance of Globalization	(Experiential Learning) d relationship be for Business Ethmework of busines	tween morality, enics ,, Theory and ss ethics.	ethics and ethical

Assignment: 1] Refer to recent articles and do the desk research on entrepreneur surveys and analyse the critical factors responsible for feasible report preparation.. (Experiential Learning). (Kindly note: Student should visit PU library and access the online resources for the same and incorporate the assignment as well as attach the photo of log

in and log out in person in the end of the assignment file.)

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Assignment: 2] Identify a global organization and bring out the various strategies of new entrepreneurial development and GOI Initiative s to words development of entrepreneurship in India.and learning of various CSR activities by referring Books and articals. (PPT and do presentation.) (Experiential Learning)

Text Book

T1 Abhik Kumar Mukherjee and Shaunak Roy (Author) Publisher -Oxford Higher Education .

References

HBR The Questions Every Entrepreneur Must Answer

https://hbr.org/1996/11/the-questions-every-entrepreneur-must-answer

HBR Natural Born Entrepreneur- Natural-Born Entrepreneur

- Harvard Business Review-https://hbr.org > 2001/09 > natural-born-entrepreneur.

HBR The Global Entrepreneur

HBR What Entrepreneurs Get Wrong? https://hbr.org/2013/05/what-entrepreneurs-get-wrong

Case analysis

Case study ENRON Scandal , World Com, Toshiba, Sat yam, CSR -W

ipro, Infosys, BEL and Karnataka Silk Emporium

Videos

V1: <u>https://www.youtube.com/watch?v=VO-Z5hxeofE</u> - An Entrepreneur - Ethics

V2: https://youtu.be/yQGaoj9Iwro - India un-Inc: Management lessons from streets of India

Prepared by	Dr. Lathangi
Date of Approval by the Academic Council	Academic Council Meeting No. :

DISCPLINE ELECTIVE COURSE

Course Code: MBA 3079	Course Title: Digital Consumer Behaviour Type of Course: Discipline Elective Theory Only Course L-T-P-C 3 0 0 3					
Version No.	1.0					
Course Pre- requisites	Marketing Management					
Anti-requisites	NA					
Course Description	The course introduces students to consumer behavior with particular reference to the digital environment and tries to illustrate to them the relevance of this discipline and its centrality for marketing, policy choices and for consumers themselves. An essential component of marketing is understanding consumer behavior. This course provides an overview of fundamental concepts of Consumer Behavior from the point-of-view of consumers living in a digital world. The course examines the decisions consumers make, the processes underlying these decisions, and the psychological and sociological factors that influence buying behavior. More specifically, students will learn about various external and internal influences affecting the field of consumer behavior considering the impact of social media, online communities, and always-on mobile connectivity. Such influences include social groups, online research and communication, social					

	class, culture, perception, mo examines the impact of digita				
Course Out Comes	On completion of this course, the student will be able to: CO1) Discuss the concept of digital consumer behaviour and their buying process of traditional vs contemporary digital consumers. [Comprehension] CO2) Illustrate the internal factors affecting individual digital consumers. [Application] CO3) Analyze the social media tools for brand management and the privacy issues influencing Online Advertising and Online Search Behaviour. [Analysis]				
Course Objective	This course is designed to improve the learners' EMPLOYABILITY SKILLS by using PARTICIPATIVE LEARNING techniques.				
Module 1	Introduction to Consumer Behaviour	Assignment (Participative Learning)	Hands-on e- Commerce	15 hours	
Consumers and Segmentation –	Behaviour and Digital Technomarketers, Customer Value, S Demographics, Lifestyles, Des Selecting Target Markets. Trad	Satisfaction, and Reten mographics and Geog litional vs Digital cons	ntion, Consumer Doraphy, Product Ber umers, Consumeris	ecision-Making. Market nefits, Media Exposure,	

Topics:

Module 2

Motivation: Basics of Motivation, Needs, Digital Marketing applications and strategies. Personality: Basics of Personality, Theories of Personality and Marketing Strategy (Freudian Theory, Neo-Freudian Theory, Trait Theory), Brand Personality, Self and Self-Image in Digital and Mobile world. Perception: Dynamics of Perception in current Digital Times. Learning: Marketing Applications of Behavioral Learning Theories. Attitude: Basics of attitude, Attitude towards AD-Model and Attitude towards Social Media Post Model. Reference Groups, Opinion Leaders and WOM: Strategic Applications of the same on digital consumers.

(Participative

Learning)

digital

Internal Factors

Theories

10 hours

Module 3 Social Media, Blogs and Privacy Issues influencing Online Advertising and Online Search Behavior	(Experiential	Hands-on Online Search Behaviour	15 hours
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Topics:

Managing the New Media: Tools for Brand Management in Social Media - Consumer Activism through Social Media: Carrots vs. Sticks - Authenticity in Online Communications: Examining Antecedents and Consequences. Viewer Reactions to Online Political Spoof Videos and Advertisements - Consumers' Motivations for Online Information Search and Shopping Behavior - Towards a Theory of Consumer Electronic Shopping Cart Behavior: Motivations of E-Cart Use and Abandonment.

THOU VALUE OF E CALL OF THE LOCAL CONTROL CONT						
Module 4	Luxury and Consumer Behaviour	Term paper/Assignment/Case Study (EXPERIENTIAL LEARNING)	Field research	5 hours		

Why India is an important market for Luxury brands, Evolution of Luxury brands in India, Theoretical Frameworks, Evolving Consumer Behaviour for Luxury Brands, Democratisation of Luxury, Dimensions that influence luxury behavior in India.

Targeted Application & Tools that can be used:

individual

consumers

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand consumer minds.

Professionally Used Software: E-Retailer Shopping Cart

Project work/Assignment:

Assignment 1: An Ad. agency was told that, the clientele for their golf course includes successful individuals and thus they have developed a realty advertisement with a notification that says 'By Invitation Only'. In the 'Maslow's Hierarchy of Needs', what motivates a person to earn a membership in a Golf Course? What are the other products or services that can satisfy the same needs? Justify your answer.

Assignment 2: Consumer behavior is not constant, and it undergoes changes as individuals enter different life stages such as adolescence, graduate, matured married man / woman, mid-age, old age. Not only that but within each life stage they undergo changes due to incidences, experiences which are self-driven changes or changes induced / altered by third party through communication, sharing, demonstration and peer / societal pressure. Identify and explain the forces that drive the changes in consumer behavior.

Textbooks:

T1: Consumer Behaviour - Leon G. Schiffman, Leslie Lazar Kanuk, S. Ramesh Kumar 12/e, Pearson, 2019.

T2: Online Consumer Behaviour – Theory and Research in social media, Advertising and E-Tail by Angeline Close Scheinbaum. Routledge Publishing, London, 2017.

References

R1: Consumer Behavior – David L. Louden, Della Bitta, 4/e, McGraw Hill.

R2: Consumer Behaviour - Jay D. Lindquist, Joseph Sirgy, 1/e, Cengage Learning.

R3: Consumer Behaviour – Raju M. S & Dominique Xardel, Vikas Publishing House.

Online Resources:

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

Research Articles:

<u>Koay, K.Y.</u>, <u>Tjiptono, F.</u> and <u>Sandhu, M.S.</u> (2021), "Predicting consumers' digital piracy behaviour: does past experience matter?", <u>International Journal of Emerging Markets</u>.

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/IJOEM-09-2020-1067/pdfplus/html

<u>Bandara, R., Fernando, M.</u> and <u>Akter, S.</u> (2021), "Managing consumer privacy concerns and defensive behaviours in the digital marketplace", <u>European Journal of Marketing</u>, Vol. 55 No. 1, pp. 219-246.

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/EJM-06-2019-0515/pdfplus/html

Yuruk-Kayapinar, P. (2020), "Digital Consumer Behavior in an Omnichannel World", <u>Dirsehan, T.</u> (Ed.) Managing Customer Experiences in an Omnichannel World: Melody of Online and Offline Environments in the Customer Journey, Emerald Publishing Limited, Bingley, pp. 55-73.

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/978-1-80043-388-520201007/pdfplus/html

<u>Villi, B.</u> (2022), "Changing Consumer Behaviour During the Pandemic Period: The Rise of Digital Transformation", <u>Grima, S., Özen, E.</u> and <u>Romānova, I.</u> (Ed.) Managing Risk and Decision Making in Times of Economic Distress, Part B (Contemporary Studies in Economic and Financial Analysis, Vol. 108B), Emerald Publishing Limited, Bingley, pp. 173-185.

 $\frac{https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/S1569-37592022000108B040/pdfplus/html}{}$

Wang, K.-Y., Chih, W.-H., Hsu, L.-C. and Lin, W.-C. (2020), "Investigating apology, perceived firm remorse and consumers' coping behaviors in the digital media service recovery context", <u>Journal of Service Management</u>, Vol. 31 No. 3, pp. 421-439.

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/JO

SM-09-2018-0299/pdfplus/html

Multimedia (Videos):

Understanding the digital consumer: How behaviours drive strategy

https://www.youtube.com/watch?v=3FYoZBcqOyg

Consumer Behaviour in Digital Era

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

The future of consumers and consumer behaviour					
https://www.youtube.com/watch?v=5ApCCy-oIoQ					
Case Studies:					
Consumer Behaviour Case Study					
https://www.scribd.com/document/104001510/Consumer-Behaviour-Case-Study					
A study of Behaviour of consumer towards Online shopping -A Case Study in Gwalior City.					
https://www.researchgate.net/publication/331408423_A_Study_of_Behavior_of_consumers_towards_Online_Sh_					
opping-A case study in Gwalior City					
https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/JO					
SM-09-2018-0299/pdfplus/html					
Multimedia (Videos):					
Understanding the digital consumer: How behaviours drive strategy					
https://www.youtube.com/watch?v=3FYoZBcqQyg					
Consumer Behaviour in Digital Era					
https://www.youtube.com/watch?v=dQpvyBVTfoU					
The future of consumers and consumer behaviour					
https://www.youtube.com/watch?v=5ApCCy-oIoQ					
Catalogue Dr. Mohamad Imrozuddin					
prepared by					
Recommended					
by the Board of					
Studies on					
Date of					
Approval by the					
Academic					
Council					

Course Code:	Course Title: Web Design using Wordpress					
MBA3062	8 8 1	L-T- P- C	3	0	0	3
	Type of Course: Discipline Core Theory	L-1-P-C	3	0	0	3
	Only Course					
Version No.						
	1.0					
Course Pre-						
requisites	Fundamentals of Marketing Management					
	Students don't need any experience with Wor	d Press or with building	ng a v	webs	ite ar	nd No Coding
	Skills required.					
Anti-requisites						
	NIL					
Course						
Description	Digital media is happening. Do you have					
	Blogger/an online YOUTUBE Channel owner? Which is the best social media for your brand -					
	Facebook or Twitter or LinkedIn or Instagram or Snapchat or Whatsapp? How to add more digital					
	traffic to your digital marketing? This course is for students who wish to learn digital marketing					
	in a broader perspective in a Digital Environment by the best in the industry.					
	WordPress is a free open-source blogging tool and content management system. WordPress can					
		be used to create a traditional blogging site; however, it can also be used to create a standard				
	website for business or personal use. This course focuses on creating websites using WordPress.					
	No previous experience is needed. This course is structured in a way to help all students,					
	regardless of their experience, learn WordPre	SS.				

Course							
Outcomes	On successful completion of this course the students shall be able to: CO1) Discuss the concept of Word Press and its Tools, Trends, Practical ideas and actions for the organization. (Comprehension) CO2) Apply general principle revealed through probing of tools, techniques in Word Press. (Application) CO3) Analyze Digital change and traits to implement and lift Digital and Social Media enabled employment. (Analysis) CO4) Create a quality website with a proper assembly of important subpages, menus to improve the user experience of website (Create)						
Objective:	This course is designed LEARNING Technic		ers' Employability Ski	lls by using PARTICIPATIVE			
Module 1	Introduction to WordPress	I ' I Comparative Guide I In Houre					
Post, adding link	Topics: Introduction to Word Press, Word Press Login, Word Press Admin Bar/ Word Press Settings, Creating WordPress Post, adding link in WordPress, Adding Images to Post and Pages. Word Press-Plugins: Installing, Creation of Themes, Installing Word Press Themes.						
Module 2	WordPress Menus	Project (EXPERIENCE Learning)	Create a blog post	10 Hours			
				omments in Word press, Word o Design using Word press			
Module 3	WordPress Open- Source Software and its implementation	Assignment (EXPERIENCE Learning)	Case Study - Digital Marketing and WordPress	15 Hours			
Topics: Explore Open-Source Software – WordPress System Requirements – WordPress Login and Taking a Look Around – Writing First Post – Exposing the Content – Creating a Social Media Hub – Understanding Web Analytics.							
Module 4	Build your own Website (Making it Live)	Project (EXPERIENCE Learning)	Project – Building your own website	05 Hours			
1 1	0 1	•		oout page. Backing up Website, criptions with an SEO Plugin			

Targeted Application & Tools that can be used: Word Press design tools - Personal profile, Blog post, plugins

Project work/Assignment:

Project Work: Individual Project: Create a personal profile of your choice by using the various techniques and tools learned in developing a word press website.

Text Book:

T1: Dr.Ritesh Kumar. Learn WordPress in Easy Way- A Beginner's Guide

T2: Stephaine Leary. Wordpress for Web developer

T3: Lisa Sabin-Wilson, (2019). WordPress All-in-All For Dummies, A Wiley Brand, 4th Edition, 2019

References

R1: Puneet Singh Bhatia. Fundamentals of Digital Marketing, Pearson

R2: The Art of Digital Marketing by Ian Dodson of Digital Marketing Institute.

Online Resources:

https://www.tutorialspoint.com/wordpress/wordpress_tutorial.pdf https://presiuniv.knimbus.com/user#/home

Articles:

<u>Jodi Kearns</u> (2014), "The Comparative Guide to WordPress in Libraries", <u>Reference Reviews</u>, Vol. 28 No. 5, pp. 6-

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/RR-03-2014-0056/full/html

Philip Calvert (2015), "The Comparative Guide to WordPress in Libraries", *The Electronic Library*, Vol. 33 No. 2, pp. 327-328.

https://www.emerald.com/insight/content/doi/10.1108/EL-10-2014-0185/full/html

John, K. (2018). Use and effectiveness of social tagging recommender systems. In D. Pennington & L. Spiteri (Authors), *Social Tagging for Linking Data Across Environments: A New Approach to Discovering Information Online* (pp. 189-208). Facet. doi:10.29085/9781783303403.010

https://www.cambridge.org/core/books/social-tagging-for-linking-data-across-

environments/4572B09C022988CEE65549A3090863B3

Pennington, D., & Spiteri, L. (2018). Introduction: The continuing evolution of social tagging. In D. Pennington & L. Spiteri (Authors), *Social Tagging for Linking Data Across Environments: A New Approach to Discovering Information Online* (pp. 1-10). Facet. doi:10.29085/9781783303403.001

https://www.cambridge.org/core/books/social-tagging-for-linking-data-across-

environments/4572B09C022988CEE65549A3090863B3

Bonnici, L., & Ma, J. (2018). Social information discoverability in Facebook groups: The need for linked data strategies. In D. Pennington & L. Spiteri (Authors), *Social Tagging for Linking Data Across Environments: A New Approach to Discovering Information Online* (pp. 109-130). Facet. doi:10.29085/9781783303403.006

https://www.cambridge.org/core/books/social-tagging-for-linking-data-across-

environments/4572B09C022988CEE65549A3090863B3

Multimedia (Videos):						
WordPress 5 Crash Course for Abso						
https://www.youtube.com/watch?v=	lxpxQ62lm14					
Learn WordPress in San Antonio						
https://www.youtube.com/embed/T7	<u>ΓRIYRUk0ew</u>					
Case Studies:						
☐ Philip Calvert (2014), "Lean	ming from Libraries That Use WordPress: Content Management System Best					
Practices and Case Studies", The Ele	ectronic Library, Vol. 32 No. 1, pp. 126-127.					
	ontent/doi/10.1108/EL-07-2013-0129/full/html					
-	igital Marketing and WordPress. Indian Journal of Science and Technology. 8.					
61-68. 10.17485/ijst/2015/v8iS4/603						
· ·	ation/316876779 Digital Marketing and Wordpress					
intps://www.researchgate.net/public	ation/3106/07/9_Digital_Warketing_and_Wordpress					
Catalagua praparad by	Dr. Virmalzaha Caud C					
Catalogue prepared by	Dr. Virupaksha Goud G					
Recommended by the Board of	BOS NO: . BOS held on					
Studies on						
Studies on						
Date of Approval by the Academic	Academic Council Meeting No., Dated					
Council						

Course Code:	Course Title: Search Engine Optimization	L-T-P-C		
MBA3029	Type of Course: Discipline Core Theory Only Course	3 – 0 – 0 - 3		
Version No.	1.0			
Course Pre-requisites	Knowledge about core concepts of Marketing Management			
Anti-requisites	NIL			
Course Description	Search engines want to provide the best service for their users. Search Engine Optimization (SEO) empowers a business to rank higher in search engine results which helps in reaching a wider audience. SEO is an acronym that stands for Search Engine Optimization, which is the process of optimizing your website to get organic, or un-paid, traffic from the search engine results page. If businesses can learn to rank their websites on Search Engines like Google, then they can literally expect millions of visitors to their website with millions of opportunities to get leads and sales. The goal of the course is to provide students with a deep understanding of the concepts of SEO. The objective of this course is to explore the underlying theory and inner workings of search engines and comprehend SEO's many intricacies and complexities. This course introduces students to the digital world of Search Engine, foundation elements of how search engines work, its history, the fundamentals, Search key words, and the Search Engine Mechanism. Students will be able to learn the tools and techniques of On-Page SEO, Off-Page SEO and Technical SEO.			

Course Outcomes	On successful completion of this course, the student shall be able to: CO1) Explain the importance and the types of SEO techniques. CO2) Apply the On-Page SEO Techniques in optimizing a website for Organic Search Results. CO3) Apply the Off-Page SEO Techniques in optimizing a website for Organic Search				
	Results. CO4) Analyze the websites using the Technical SEO Techniques.				
Course Objective	This course is designed to enhance employability and skill development by using participative and experiential learning methods.				
Module 1	Search Engine Optimization Concepts	Assignment (Participative Learning)	Hands-on SEO	15 hours	

Topics:

Meaning and function of Search Engine, How Search Engine works, understanding the SERP, Web Crawler / Spider, Search Engine Algorithm and Major Google Algorithm Updates, Ranking factors. Meaning and Importance of SEO, types and technique of SEO, Keywords and Types of Keyword, Keyword Theory and Research, Choosing the Right Keywords, SEO tools, planning and strategies for SEO.

Module 2	On-Page SEO	Assignment (Participative Learning)	Hands-on SEO	On-Page	15 hours
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Topics:

Introduction to On-Page SEO, Key Areas of On-Page SEO, Website structure. Internal links. HTML Basics for SEO, Meta Data and Meta Tags, Page Title Tags, Meta Description, Meta Keywords, URL Optimization, Heading Tags, Images and Alt Text. Image optimization. Meaning of Negative SEO. Local SEO, Setup of Google My Business.

Module 3 Off-Page SEO	Assignment (Participative Learning)	Hands-on Off-Pag SEO	10 hours
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Topics:

Importance of Off-Page SEO, Key Areas of Off-Page SEO, Awareness about Page Rank Algorithm, Off-site SEO Elements, Domain Authority and Reputation Building, Link Popularity, Relationship based Quality Link Building, Back Links, Anchor text and its importance. SEO Content Writing: Content Research, planning and structure. Content optimization.

Module 4 Technical SEO Assignment	Hands-on Technical 5 hours
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Topics:

Introduction to Technical SEO, Technical SEO Ranking factors. Meaning of Breadcrumbs, Permalinks optimization and Canonicalization, Laying the Structural Foundation with Technical SEO, Overcoming Error codes, Technical Analysis connected with Redirection, Broken Links - Redirects, 404 Pages Best Practices, Analysis of Crawl Errors. Common mistakes and bad practices in SEO. Google Console. Google Analytics.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand consumer minds.

Professionally Used Software: SEMRush, Screaming Frog, Google Search Console, Moz Pro, and HubSpot.

Project work/Assignment:

Assignment 1: Create a number of web pages and make a small website. Choose a real site if you can - at work, your homepage, your hobby site. If not, create a few throw-away web pages. How you can publish your minisite: Develop your mini-site using blogging and self-publishing software. Please be advised that some blogging and self-publishing sites do not allow "unauthorized" crawlers; make sure your web pages can be crawled before you develop your mini-site. Blogger.com and Wordpress.com seem fine.

Assignment 2: Identifying strengths is typically one of the easier objectives:

What sources of traffic are working well for your site/business?

Which projects/properties/partnerships are driving positive momentum toward traffic/ revenue goals?

Which of your content sections/types produces high traffic and ROI?

Assignment 3: Sourcing out the weaknesses can be tougher (and takes more intellectual honesty and courage):

What content is currently sending low levels of search/visitor traffic?

Which changes that were intended to produce positive results have shown little/no value?

Which traffic sources are underperforming or underdelivering?

Assignment 4: Parsing opportunities requires a combination of strength and weakness analysis. You want to find areas that are doing well but have room to expand, as well as those that have yet to be explored:

What brainstormed but undeveloped or untested projects/ideas can have a significant, positive impact?

What traffic sources currently send good-quality traffic that could be expanded to provide more value?

Text Books:

T1: STEP BY STEP guide to SEO by Upendra Rana, January 2018.

T2: SEO Simplified - Learn Search Engine Optimization Strategies and Principles for Beginners – R.L Adams.

T3: The Art of SEO: Mastering Search Engine Optimization – Eric Enge, Stephan Spencer and Jessie C. Stricchiola, 3/e, O'Reilly Media, Aug 2015.

References:

R1: SEO for Dummies – Peter Kent, 6/e, Wiley Publishing Inc, 2015.

R2: SEO for Growth: The Ultimate Guide for Marketers, Web Designers & Entrepreneurs – John Jantsch, Phil Singleton.

Online Resources:

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

Research Articles:

<u>Luh, C.-J., Yang, S.-A.</u> and <u>Huang, T.-L.D.</u> (2016), "Estimating Google's search engine ranking function from a search engine optimization perspective", <u>Online Information Review</u>, Vol. 40 No. 2, pp. 239-255.

 $\underline{https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/OIR-04-2015-0112/pdfplus/html}$

<u>Zineddine, M.</u> (2016), "Search engines crawling process optimization: a webserver approach", <u>Internet Research</u>, Vol. 26 No. 1, pp. 311-331.

https://www.emerald.com/insight/content/doi/10.1108/IntR-02-2014-0045/full/html

Wilson, L. (2019), "30-Minute Search Engine Optimisation (SEO) Actions", 30-Minute Website Marketing, Emerald Publishing Limited, Bingley, pp. 73-87

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/978-1-83867-078-820191006/pdfplus/html

<u>Lee, S., Jang, W., Lee, E.</u> and <u>Oh, S.G.</u> (2016), "Search engine optimization: A case study using the bibliographies of LG Science Land in Korea", <u>Library Hi Tech</u>, Vol. 34 No. 2, pp. 197-206.

https://www.emerald.com/insight/content/doi/10.1108/LHT-02-2016-0014/full/html

Multimedia (Videos):

SEO for Beginners: Rank #1 In Google in 2022 – YouTube.

https://www.youtube.com/watch?v=mvLI96mxx0o

YouTube SEO in 2021: How to Get Your Videos to Rank.

https://www.youtube.com/watch?v=ACTQWMVH8Oc

Case Studies:

□ Web site search engine optimization: A case study of Fragfornet.

https://www.researchgate.net/publication/235763177_Web_site_search_engine_optimization_A_case_study_of Fragfornet

SEO Case Studies - AES Technologies

https://www.advanceecomsolutions.com/seo-case-studies/

https://www.advaneeecomsorutions.com/sco-case-studies/					
Catalogue prepared by	Dr. Virupaksha Goud G				
Recommended by the Board of Studies on	BOS NO: BOS				
Date of Approval by the Academic Council	Academic Council Meeting No., Dated				

Course Code: MBA4054	se Title: Search Engine N	Marketing					
1415/11031	of Course: Discipline El	ective	L- T-P- C	3	0 0		
	Theory Only						
Version No.	,				1		
Course Pre-requisites	1) Basics of Marke	ting					
	2) Basics of Digital	Marketing					
Anti-requisites	3						
Course Description	Search engine marketing	g is a form of Internet marke	eting that involv	es the	promotion	۱ 0	
	websites by increasing	their visibility in search eng	ine results page	es prin	narily throu	lgı	
	paid advertising. Search	engine marketing's greatest	strength is that	t it offe	ers advertis	er	
		heir ads in front of motivated				-	
		y're ready to make a purchas			_		
		earch engine marketing is s				_	
	1	our business. The purpose of					
	,	optimizing Google Search o	. •				
		mated solutions like Smart		idienc	e Solutions	t	
	boost campaign perforn	nance for specific marketing	objectives.				
Course Outcomes	On successful completion	n of this course the students	s shall be able to) :			
	CO 1) Explain the concept of Search Engine Marketing (Comprehension)						
	CO 2) Apply Google Ads	_		,			
	CO 3) Apply Microsoft A	dvertising for SEM (Applicati	on)				
Course Objective	The course aims at SKI	LL DEVELOPMENT with re	espect to Searc	h Eng	ine Market	in	
	Strategies with EXPERIE	ENTIAL learning activities.					
	Foundations of	Assignment using E	Small and				
Module 1	Search Engine	Library	Medium		15 Hours		
	Marketing	(Participative	sized ho	tels	20 1100110		
(1) (2	_	Learning)	case				
		Search Engine Marketing: Maring tools, Hands on Google				3 C	
Search Engine, Search	Query and SERP, SEIVI Plai	Illing tools, Harius off Google	Adcampaig		toois		
			Ptalk.	1			
Module 2	with Google Ads	Assignment (Participative			10 Hours		
		Learning)	Amazo	n.co			
				m			
uction to Google Ads	, SEM Models, Key players	and platforms, Account Ma	nagement, Cam	paign	manageme	'n.	
		nsions, Keyword targeting, K	•				
Phrase match, Exact r	natch, Negative match, Key	word planner, Budgeting, B	idding, Ad sched	duling	and deliver	ſy	
Madula 2	Google ad campaigns	Project (Experiential	CRM and GA		1E Haura		
Module 3	and ad formats	Learning)	campaig	gn	15 Hours		
naign ohiectives. Tyn	of Google ad campaigns-	 Search ad campaign- Display	 / Ad YouTube //	ideo a	ds Shannir		
		est ad, image ad, response a				ď	

Module 4	Analytics and	Class activity	Google analytics	05 Hours
Wiodule 4	Reporting	Class activity	doogle allalytics	US HUUIS

Google Analytics for SEM, Conversion Tracking and Goals, Performance Metrics and KPIs, Analyzing and Interpreting Reports

eted Application & Tools that can be used: Google Ads, Bing Ads, Google Analytics

ect work/Assignment:

Assignment 1: Ptalk.com conducted; a) Ad campaign of 180 × 150 banner size to its client Whitefield Volkswagen Bangalore and the Cost per 1000 impression is Rs.25 and the impressions to be served is 600000, what will be the actual cost to the advertiser? b) Ptalk.com did an Ad campaign having 728 × 90 banner size having served 20000 impressions and has generated 200 clicks, calculate the CTR of that Ad? c) Ptalk.com is ready to spend Rs.20000 for Display Ad campaign having 160 × 600 size banner with number of clicks the Ad generated is 200, so what will be the Cost per Click? d) If Ptalk.com PPC is worth Rs.10, number of Impressions is 20000, CTR is 6% and CR is 3%. Calculate the CPA to an advertiser? e) Ptalk.com spends Rs.10,000 and media buy at Rs.10 CPM, to serve 500000 impressions and CTR on the ad is 0.1% with Landing Page Conversion Rate = 10%, calculate the number of leads and CPL?

Assignment 2: Amazon.com conducted an Ad campaign of 200 × 180 banner size to its client Whitefield Volkswagen Bangalore and the Cost per 5000 impression is Rs.15 and the impressions to be served is 900000, what will be the actual cost to the advertiser? b) Amazon.com did an Ad campaign having 900 × 100 banner size having served 40000 impressions and has generated 500 clicks, calculate the CTR of that Ad? c) Amazon.com is ready to spend Rs.80000 for Display Ad campaign having 260 × 900 size banner with number of clicks the Ad generated is 900, so what will be the Cost per Click? d) Amazon.com PPC is worth Rs.40, number of Impressions is 80000, CTR is 8% and CR is 5%. Calculate the CPA to an advertiser? e) Amazon.com spends Rs.50,000 and media buy at Rs.50 CPM, to serve 500000 impressions and CTR on the ad is 0.5% with Landing Page Conversion Rate = 50%, calculate the number of leads and CPL?

Project: Write GA campaign data directly to your CRM. Using the gasaleforce.js code reference in the Salesforce example, you can also make a plan to write GA campaign/acquisition data directly to your CRM so it's immediately accessible (without a merge based on visitor ID).

Google Analytics Campaign Name Imported into CRM and Joined on Visitor ID

Name	Qualification	Visitor ID	Campaign
Nicholas Prince	Unqualified	1355402211.1434649167	2016q2-chip-li
Laura Kwon	Unqualified	1584125471.5412645325	2016q2-chip-fa
Jason Peralta	Unqualified	6521425124.8541252145	2016q2-chip-tw
Amy Burnett	Qualified	9852541414.5412548589	Memory Chip Report

Text Book:

T1: Introduction to SEM and AdWords, Todd Kelsey, APress, 2017

rences

undamentals of Digital Marketing by Puneet Singh Bhatia, Pearson.

Digital Marketing All-In-All for Dummies by Stephanie Diamond, 6th Edition, John Wiley & Sons, Inc. 2019. The Art of Digital Marketing by Ian Dodson of Digital Marketing Institute.

Online Resources:

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

Research Articles:

 Kim, D., Woo, J., Shin, J., Lee, J. and Kim, Y. (2019), "Can search engine data improve accuracy of demand forecasting for new products? Evidence from automotive market", *Industrial Management & Data Systems*, Vol. 119 No. 5, pp. 1089-1103.

- https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/IMDS-08-2018-0347/pdfplus/html
- Catherine Murphy, H. and Kielgast, C.D. (2008), "Do small and medium-sized hotels exploit search engine marketing?", *International Journal of Contemporary Hospitality Management*, Vol. 20 No. 1, pp. 90-97.
 - https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/09596110810848604/pdfplus/html
- Morabito, V. (2022). Digital Entrepreneurship and Digital Marketing. In *Digital Entrepreneurship: Management, Systems and Practice* (pp. 51-73). Cambridge: Cambridge University Press.
 <a href="https://presiuniv.knimbus.com/openFullText.html?DP=https://www.cambridge.org/core/books/digital-entrepreneurship/digital-entrepreneurship-and-digitalhttps://presiuniv.knimbus.com/openFullText.html?DP=https://www.cambridge.org/core/books/digital-entrepreneurship/digital-entrepreneurship-and-digital-marketing/A9EE6ECBF2AC392D1D78646A47C422AFmarketing/A9EE6ECBF2AC392D1D78646A47C422AF
- Wilson, L. (2019), "30-Minute Search Engine Optimisation (SEO) Actions", 30-Minute Website Marketing, Emerald Publishing Limited, Bingley, pp. 73-87.
 https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/978-1-83867-078-820191006/pdfplus/html

Multimedia (Videos):

- Search Engine Marketing (SEM): An Overview for Beginners https://www.youtube.com/watch?v=CEpcMPyjX4s
- Search Engine Marketing (SEM): An Overview for Beginners https://www.youtube.com/watch?v=Hspn7icflWI
- Search Engine Marketing Course for 2022 https://www.youtube.com/watch?v=yGqYfWVcqI4

Case Studies:

 Search Engine Marketing by Luis Ferrandiz, Rosa Fernandez-Alonso, Julian Villanueva https://hbsp.harvard.edu/product/IES422-PDF-ENG

Catalogue prepared	Dr. Ameer Hussain A
by	
Recommended by	
the Board of Studies	
on	
Date of Approval by	
the Academic	
Council	

Course Code:			L-T-	- P - C			
MBA4053	Type of Course: Discipline El	ective Theory	Only Course	2 – 0 –	-0-2		
17 ' NI	1.0						
Version No.	1.0						
Course Pre-requisites	Basic Marketing Knowledge Information about Online Marketing, Social Media, Content Marketing Effective Communication Skills Creativity and Critical thinking Hands on Facebook, Instagram, YouTube, LinkedIn, etc.						
Anti-requisites	NIL						
Course Description	Digital media is happening. Do you have what it takes to make a Digital Marketer/Social Blogger/an online YOUTUBE Channel owner? Which is the best social media for your brand - Facebook or Twitter or LinkedIn or Instagram or YouTube? How to add more digital traffic to your digital marketing? This course is for students who wish to learn digital marketing in a broader perspective in a Digital Environment by the best in the Industry. Display advertising was the first form of advertising on the web. It's still a powerful marketing tool, strengthened by new platforms like mobile, new video opportunities, and enhanced targeting. In this course, you learn how display advertising works, how it is bought and sold (including in a programmatic environment), and how to set up a display advertising campaign using Google's AdWords.						
Course Objective	On successful completion of this course, the student shall be able to: CO1) Discuss the concept of Display Advertising and its Tools, Trends, Practical ideas and actions for the organization. CO2) Analyze Display Advertising through planning and targeting with good keywords and to build Display Campaign within the budget. CO3) Use digital tools like YouTube, Facebook and LinkedIn for digital display advertisement.						
Course Objective	The course aims at EMPLO PARTICIPATIVE learning ac		with respect to Ma	irketing	of Services with		
Module 1	Digital Display Advertising Concepts	Assignment (Participati ve Learning)	Hands-on Digital I Advertising	Display	10 Hours		
Advertising - Iden	tal Display Advertising - Search tifying Display Ad Types and Advertising, Google Network,	n Advertising v Formats, De Campaign Ta	fining Advertising (
Module 2	Planning, Targeting and Build Display Advertising (Participati ve Learning) Assignment (Participati ve Learning)						
	lay Advertising Goals - Showcood Keywords – Choosing Disp	ase What You					
Module 3	Create, Launch and Measure Display Advertising	Assignment (Participati ve Learning)	Workshops on Ads	display	10 Hours		

Display adverting, Buying Models, different type of ad tools, Display advertising terminology, types of display ads, different ad formats, Ad placement techniques, Important ad terminology, Programmatic Digital Advertising. Create Great Image Ads — Understanding the Image Ads Rules — Understanding AdWords Video Ads — Creating Video Ads — Advertise on YouTube, LinkedIn, and Facebook — Launch the Campaign — Use AdWords Reports and Google Analytics — Measure Branding and Positioning Goals.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the classroom.

Professionally Used Software: Google AdWords and Google Analytics

Project work/Assignment:

Assignment 1:

Ptalk.com conducted;

Ad campaign of 180×150 banner size to its client Whitefield Volkswagen Bangalore and the Cost per 1000 impression is Rs.25 and the impressions to be served is 600000, what will be the actual cost to the advertiser?

Ptalk.com did an Ad campaign having 728 × 90 banner size having served 20000 impressions and has generated 200 clicks, calculate the CTR of that Ad?

Ptalk.com is ready to spend Rs.20000 for Display Ad campaign having 160×600 size banner with number of clicks the Ad generated is 200, so what will be the Cost per Click?

If Ptalk.com PPC is worth Rs.10, number of Impressions is 20000, CTR is 6% and CR is 3%. Calculate the CPA to an advertiser?

Ptalk.com spends Rs.10,000 and media buy at Rs.10 CPM, to serve 500000 impressions and CTR on the ad is 0.1% with Landing Page Conversion Rate = 10%, calculate the number of leads and CPL?

Assignment 2:

Amazon.com conducted a Ad campaign of 200×180 banner size to its client Whitefield Volkswagen Bangalore and the Cost per 5000 impression is Rs.15 and the impressions to be served is 900000, what will be the actual cost to the advertiser?

Amazon.com did an Ad campaign having 900×100 banner size having served 40000 impressions and has generated 500 clicks, calculate the CTR of that Ad?

Amazon.com is ready to spend Rs.80000 for Display Ad campaign having 260×900 size banner with number of clicks the Ad generated is 900, so what will be the Cost per Click?

Amazon.com PPC is worth Rs.40, number of Impressions is 80000, CTR is 8% and CR is 5%. Calculate the CPA to an advertiser?

Amazon.com spends Rs.50,000 and media buy at Rs.50 CPM, to serve 500000 impressions and CTR on the ad is 0.5% with Landing Page Conversion Rate = 50%, calculate the number of leads and CPL?

Text Books:

T1: Display Advertising (An Hour a Day) By David Booth and Corey Koberg, John Wiley & Sons, Inc. 2013.

References:

- R1: Fundamentals of Digital Marketing by Puneet Singh Bhatia, Pearson.
- R2: Digital Marketing All-In-All for Dummies by Stephanie Diamond, 6th Edition, John Wiley & Sons, Inc. 2019.
- R3: The Art of Digital Marketing by Ian Dodson of Digital Marketing Institute.

Online Resources:

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

N. Korula, V. Mirrokni and H. Nazerzadeh, "Optimizing Display Advertising Markets: Challenges and Directions," in *IEEE Internet Computing*, vol. 20, no. 1, pp. 28-35, Jan.-Feb. 2016.

https://ieeexplore.ieee.org/document/7325200.

K. Ren, W. Zhang, K. Chang, Y. Rong, Y. Yu and J. Wang, "Bidding Machine: Learning to Bid for Directly Optimizing Profits in Display Advertising," in *IEEE Transactions on Knowledge and Data Engineering*, vol. 30, no. 4, pp. 645-659, 1 April 2018. https://ieeexplore.ieee.org/document/8115218/

A. -P. Ta, "Factorization machines with follow-the-regularized-leader for CTR prediction in display advertising," 2015 IEEE International Conference on Big Data (Big Data), 2015, pp. 2889-2891. https://ieeexplore.ieee.org/document/7364112

Ling Huang, "Visual analysis on online display advertising data," 2013 IEEE Symposium on Large-Scale Data Analysis and Visualization (LDAV), 2013, pp. 123-124.

https://ieeexplore.ieee.org/document/6675170

P. Murali, Ying Li, P. Mazzoleni and R. Vaculin, "Optimal budget allocation strategies for real time bidding in display advertising," *2015 Winter Simulation Conference (WSC)*, 2015, pp. 3146-3147. https://ieeexplore.ieee.org/document/7408442/

Multimedia (Videos):

How to run YouTube Videos Ads Step-by-Step (2022) https://www.youtube.com/watch?v=Xmp-KMMsEfY YouTube Video Ads Step-by-Step for Beginners (2022) https://www.youtube.com/watch?v=gdvEmakjFV8 LinkedIn Ads Tutorial https://www.youtube.com/watch?v=m u25Zxr8Ds

Case Studies:

Successful Online Display Advertising http://www.gov.pe.ca/photos/original/IPEI ebiz ads.pdf

Goldfarb, Avi & Tucker, Catherine. (2011). Online Display Advertising: Targeting and Obtrusiveness. Marketing Science. 30. 389-404. 10.2307/23012474.

https://www.researchgate.net/publication/227349678_Online_Display_Advertising_Targeting_

and Obtrusiveness

Catalogue prepared by	
	Dr. Virupaksha Goud G
Recommended	
by the Board of Studies on	BOS NO: BOS held on 13-01-2024
Date of Approval	
by the Academic Council	Academic Council Meeting No., Dated

Online Resources:

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

N. Korula, V. Mirrokni and H. Nazerzadeh, "Optimizing Display Advertising Markets: Challenges and Directions," in *IEEE Internet Computing*, vol. 20, no. 1, pp. 28-35, Jan.-Feb. 2016. https://ieeexplore.ieee.org/document/7325200.

K. Ren, W. Zhang, K. Chang, Y. Rong, Y. Yu and J. Wang, "Bidding Machine: Learning to Bid for Directly Optimizing Profits in Display Advertising," in *IEEE Transactions on Knowledge and Data Engineering*, vol. 30, no. 4, pp. 645-659, 1 April 2018. https://ieeexplore.ieee.org/document/8115218/

A. -P. Ta, "Factorization machines with follow-the-regularized-leader for CTR prediction in display advertising," 2015 IEEE International Conference on Big Data (Big Data), 2015, pp. 2889-2891. https://ieeexplore.ieee.org/document/7364112

Ling Huang, "Visual analysis on online display advertising data," 2013 IEEE Symposium on Large- Scale Data Analysis and Visualization (LDAV), 2013, pp. 123-124.

https://ieeexplore.ieee.org/document/6675170

P. Murali, Ying Li, P. Mazzoleni and R. Vaculin, "Optimal budget allocation strategies for real time bidding in display advertising," *2015 Winter Simulation Conference (WSC)*, 2015, pp. 3146-3147. https://ieeexplore.ieee.org/document/7408442/

Multimedia (Videos):

How to run YouTube Videos Ads Step-by-Step (2022) https://www.youtube.com/watch?v=Xmp-KMMsEfY YouTube Video Ads Step-by-Step for Beginners (2022) https://www.youtube.com/watch?v=gdvEmakjFV8 LinkedIn Ads Tutorial https://www.youtube.com/watch?v=gdvEmakjFV8 LinkedIn Ads Tutorial https://www.youtube.com/watch?v=gdvEmakjFV8

Case Studies:

Successful Online Display Advertising http://www.gov.pe.ca/photos/original/IPEI ebiz ads.pdf

Goldfarb, Avi & Tucker, Catherine. (2011). Online Display Advertising: Targeting and Obtrusiveness. Marketing Science. 30. 389-404. 10.2307/23012474.

https://www.researchgate.net/publication/227349678_Online_Display_Advertising_Targeting_and_Obtrusiveness

Catalogue prepared by	Dr. Virupaksha Goud G
Recommended by the Board of Studies on	BOS NO: BOS held on 13-01-2024
Date of Approval by the Academic Council	Academic Council Meeting No., Dated

Course Code:	Course Title: Social Me	edia Marketing						
MBA3027	Type of Course: Discip	pline Elective & Theory onl	у	L- T - P- C	3-0-0-3			
Version No.	1.1							
Course Pre- requisites	Fundamentals of Marketing Strategic Marketing Management Fundamentals of Sales							
Anti- requisites	NIL							
Course Description	Social Media is a powerful tool for marketers. After the boom in smart phone technology, how to add more digital traffic to your digital marketing by using social media are some questions that are answered by this course. This course is for students who wish to learn the application of social media for measured product promotion results. It will give deep understanding of key social media such as Facebook, LinkedIn, Instagram and Twitter as mediums of marketing communication and ways of implementing it. The course gives insights into latest trends in the field of Social Media Marketing with an emphasis on the most effective techniques for identifying targeted marketing on the social web. Students will be enabled to select a social media that fits their needs and set their promotion goals accordingly. Further, the course aims at tactics to be adopted by business firms to achieve maximum conversion which includes purchase of a product, subscription to a newsletter, registration to an online community, etc.							
Course Objective	This course is designed to improve the learner's EMPLOYABILITY SKILLS by using EXPEREINTIAL LEARNING PROJECTS and Case Studies.							
Course Outcomes	On successful completion of this course the students shall be able to: CO 1) Discuss the concept and landscape of Social Media Marketing CO 2) Interpret the major social media platforms and their way of functioning in Digital Marketing CO 3) Choose the right social media platforms for any business CO 4) Develop Social Media Visuals for any Business Using Canva							
Course Content:								
Module 1	Introduction to Social Media Marketing	Case Study Assignment using E Library (Participative Learning)	Hands – on Media Channe		5 Hours			
Pinterest, Blog								
Module 2	Social Media Class Participation Identifying Social Activity (Participative Media Strategies Learning) Hedia Strategies employed by firms							
Topics: Social Media Platforms - Facebook Structure, leveraging Facebook, A Facebook Marketing Plan, Linkedlin Structure, profiles, pages and groups, optimizing Linkedin profile, Twitter of @ signs and # hashtags, leveraging Instagram, Pinterest and concept of the idea board, You Tube Channel basics and marketing plan.								
Module 3	Choosing the Social Media Platforms	Project (Experiential Learning)	Data Collectio	on 10) Hours			

Topics:					
		SMART goals and KPI's,	<u>e</u>		
- Building a m	Creating A Social	Brainet (Experiential	Data collection &	gram and Signai.	
Module 4		Learning)	Creation &	05 Hours	
Topics: Introd		social media visuals - pre		l : - siv social media	
		st, YouTube Thumbnail,			
	r) for a business.	si, TouTuoc Thumonan,	Touruoe Chamiei 7111, 1	nstagram rost and	
T WHITE THEMSE) for a casiness.				
Targeted Appl	ication & Tools that can b	be used:			
* *	developing social media	campaigns for Companies	s of all sizes and has wide	application across	
industries.					
Professionally	Used Software: Canva, V	Worpress, Weebly site, Blo	ogger, Hootuite, Hubspot		
7					
Project work/A	Assignment:				
D			· 1 · · · · · ·		
		ampaign for a company of	2	11 2	
		Fecebook, Linkedin, Twi exceedingly well in pro			
strategies and a	1 •	, exceedingly wen in pro	motion using social me	dia. Identity those	
_	Case Study Assignment v	using F Library content			
		an Outcome of Social M	ledia Marketing: The Ro	le of Social Media	
		Experience Sustainability	<u> </u>		
DOI:10.3390/s			, 20001 (01. 10, 100)	1, (=0=1). 103.	
https://www.proquest.com/docview/2474521395/fulltextPDF/484BD1ED67D045CCPQ/3?accountid=177896					
Text Book:					
1. Melissa Barker, Donald Barker, Nicholas Bormann, Social Media Marketing- A Strategic Approach,					
Cengage Publi	shers.				
References					
		ng Workbook 2017(availa	ble on Amazon)		
	ory by David A. Vise, Par		2015		
		and Michael Solomon, S			
		dson of Digital Marketing	Institute		
E Library Reso		a on Outcome of Social N	Andia Mankatina, The Da	la of Cooial Madia	
		s an Outcome of Social M Experience Sustainability			
DOI:10.3390/s		experience sustamaonity	, basel vol. 15, 188.	1, (2021). 169.	
		4521395/fulltextPDF/484	BD1ED67D045CCPO/3?	accountid=177896	
		Rivkin, Stefan Thomke, D		<u> </u>	
	•	%2Fcatalog%2Fsample%	<u> </u>		
	ent&metadata=e30%3D				
Catalogue	Dr. Ameer Hussain A				
prepared by					
Recommend					
ed by the					
Board of					
Studies on					
Date of					
Approval by					
the Academic					

Council

Course	Course Title: E-Mail Campaig	ning and Affiliate	Marketing				
Code: MBA3028	Type of Course: Discipline Ele	ctive Theory Only	17	L-T-P-C	3 - 0 - 0 - 3		
Version No.	1.3	etive Theory Only	<u>y</u>				
Course Pre- requisites	Completion of core subject in Marketing Management						
Anti- requisites	NIL						
Course Description	The world of marketing is becoming more and more digital day by day. Digital marketing tools have been increasingly used by today's organizations. Firms are planning their promotional strategies in and around digital marketing. In this course, the students will learn the core strategies used in E-mail campaigning and Affiliate Marketing to acquire and retain customers profitably. The students enrolled in this course will learn to develop, organize and implement E-mail campaigning and Affiliate Marketing strategies. It will also help them to analyze and measure the effectiveness of these strategies. In addition to this, they will also learn how to put the ideas						
Course Outcomes	presented into action to build the brand. On completion of this course, the student will be able to: Explain how E-Mail Campaigning has been done in today's world - [Comprehension] Sketch an effective E-Mail campaign through designing, text and images, tracking, and maximizing deliverability - [Application] Identify the concepts of Affiliate Marketing for product promotion - [Comprehension]						
Course Objective:	This course is designed to i	•	ners' EMPLOY.	ABILITY S	KILLS by using		
Module 1	Introduction to E-mail Campaigning	Assignment	Data Collectio Analysis	n and 15 H	Iours		
responders, re of E-mail ca	cept of E-mail campaigning – Responsive sequences, and marked mpaigning in today's world – and E-Mail - Developing Objectives	ting automation – Adding E-Mail t	- E-mail campaig	gning ecosys	tem – Importance		
Module 2	Creating, Delivering, and Tracking E-mail Campaign	Assignment	Data Collectio Analysis	n and 10 H	Iours		
in E-Mails - C Examining by and effective	Topics: Designing E-Mails – Creating From and Subject Lines that get noticed – Including Text and Images in E-Mails - Crafting E-mail campaigning – 7A frame-work – Best practices for designing effective e-mails – Examining buyer behavior – Identifying buyers' persona - Writing subject lines, pre-headers, calls to action and effective e-mail copy - Creating irresistible content —Tracking E-Mail Campaign Results - Maximizing E-Mail Deliverability - Capitalizing on Clicks and Other Responses.						
Module 3	Affiliate Marketing	Assignment	Data Collectio Analysis	15 F	Iours		
Marketing-Cl marketing m	Topics: Understanding Affiliate Marketing - Concept of Affiliate Marketing - Process and Steps in Affiliate Marketing-Choosing the right affiliates - Importance of Affiliate Marketing - Role of Affiliate Marketing in marketing mix - Types of Affiliate Marketing- reward sites, content sites and blogs, e-mail, comparison websites, retargeting affiliates, PPC affiliate, social affiliates.						
Module 4	Affiliate Marketing	Assignment	Data Collectio Analysis	n and 5 Ho	ours		
Identifying target market and creating customer profile – Process of building affiliate networks – key players and current challenges - Affiliate program platforms - Click bank, Share sale, Commission junction.							

Content Strategies for Affiliate Marketing – tracking keywords – Keyword Research and Product Selection - Using a Website for Affiliate Marketing - Affiliate Marketing Without a Website - Affiliate Platforms - Pitfalls for Affiliate Marketers – Free and Paid Tools for Affiliate Marketers.

Targeted Application & Tools that can be used:

Application to measure the e-mail campaign effectiveness and to optimize the keywords, we use few of the below tools.

Professionally Used Software: Market Samurai, Keyword Revealer, Amazon SES, WordPress

Project work/Assignment:

Project / Assignment:

Assignment: 1 Assume you are the Digital Marketing Consultant of a company that is launching a new Bollywood Movie across theatres and multiplexes in India. Describe various types of e mail campaigning you would use.

Assignment: 2 Practicing through E-Mail marketing resources for understanding industry statistics, best practices, and to improve e-mail results.

Assignment: 3 Assume in your internship interview if question is asked "how you choose your affiliates as a brand manager of ABC Corporation", how would you answer.

Assignment: 4 Mr. Alex is the CEO of Tulip Robotics, which is an automation company. Create content for the firm using any 2 affiliate marketers' tools. (WordPress, Elementor, Market Samurai, Content Samurai, Amazon SES, etc)

Text Books

T1: Kothand Meera, 300 E Mail Marketing Tips Critical Advice and Strategy To Turn Subscribers Into Buyers And Grow a Six Figure Business with E Mail: Independently Published, May, 2019.

T2: John Arnold, E Mail marketing for Dummies: Wiley Publishing, Inc.

T3: Brad Smith, Affiliate Marketing: Oberlo, 2019

T4: Ted Sudol and Paul Mladjenovic, Affiliate Marketing For Dummies: Wiley Publishing, Inc, December 2019.

References

R1: Email Persuasion: Captivate and Engage Your Audience, Build Authority and Generate More Sales With Email Marketing, By Ian Brodie, 2013

R2: Susan Gunelius, Ultimate Guide to E-Mail Marketing for Business: Kindle Edition (2018) Entrepreneur Press.

R3: Prussakov Evginii, Affiliate Program management an Hour A Day: Sybex 1st edition

R4: Alex M, The 2021 Beginner's Affiliate Marketing Blueprint: How to Get Started For Free And Earn Your First \$10,000 In Commissions Fast! Kindle Edition (2021)

1 113ι ψ10,000	iii Commissions i ast. Kindie Edition (2021)
Catalogue prepared by	Dr. Akhila R udupa
Recommen ded by the	BOS NO:
Board of Studies on	
Date of Approval	
by the Academic	Academic Council Meeting No.:
Council	

			Τ.		
Course Code: MBA3030	Course Title: Mobile Marketing Type of Course: Discipline Elective Theory Only Course			L-T-P-C	
		ry Only Course		3 - 0 - 0 - 3	
Version No. Course Prerequisites	Basic communication skills in English. Basic knowledge about Essentials of Mark Basic idea about the use of smartphones a mobile websites, social media apps, online providers etc.	applications and fea	atures like using		
Anti- requisites	NIL				
Course Description	The hyper growth of wireless access, fundamentally transformed the ways in customers. Consumers are now demanding whenever and wherever they are. The integ has created a new set of communications examines the mobile ecosystem, online stand offline engagement. Mobile marketing is a course aimed at a marketing world to learn how to implement The Course will cover the concepts and tredepth look at Short Messaging Services (SI course will also explore the rationale for development process. QR Codes and proximedia channels that are now an important	which businesses in information, en gration of the Internation of the Internation imperatives and burners for the mobility of the mobility of the student and deliver effections underpinning a MS) campaigns and developing an appairmity marketing ar	communicate a attertainment and attertainment and attertainment and attertainment and usiness opportu- bile web and mo- ents venturing of ive mobile marketing d mobile optimizal, and work throw e addressed, as	and engage with a communication communications nities. This class obile advertising, but in the digital teting campaigns. It is and take an interest websites. The tagh standard app well as the social	
Course Outcomes	On completion of this course, the student will be able to: CO1) Describe the power of mobile technologies as a way to access increasingly mobile consumers [Knowledge]. CO2) Select the concepts for building and maintaining an effective mobile marketing campaign [Comprehension]. CO3) Apply latest advances in social media marketing and integrate with mobile marketing [Application]. CO4) Use of mobile billing, wallet, database and tracking customer interactions. [Application].				
Course Objective	This course is designed for students; To understand the mobile world and mobile To plan mobile marketing strategy To launch a campaign through voice, text,				
Module 1	Introduction to Mobile Marketing	Assignment	Mobile Marketing devices	15 Hours	
Topics: Defining Mobile Marketing – Three forms of Mobile Marketing – Benefits of Mobile Devices – Discovering Available Mobile Path and Capabilities - Evolution of the mobile phone industry - Current Scenario and Statistics of the Telecommunication and electronics brands - Mobile strategy to Marketing Plan – Mobile Reach Strategy – Customer Analysis Strategy - Mobile Marketing Policy.					
Module 2	Mobile Marketing Campaign	Assignment	Direct Mobile Marketing	10 Hours	
Topics: SMS Basics – Text Messaging Campaigns – Common Short Codes – SMS Application Platform – SMS Database. The Opt-In – The Opt-Out – Sending Information and Alerts – Engaging with Mobile Coupons – Mobile E-Mail Marketing.					

Module 3	Mobile Media, Publish Advertising	hing, and	Project	Hands-on Advertising	15 Hours	
Topics:	Topics:					
Mobile Web -	Mobile Web – Designing and Building Mobile Site – Creating Mobile Site Content – Types of Mobile					
Advertising – Mobile Marketing with Voice – Mobile with Social Media Strategy.						
				Hands-on		
Module 4	Mobile Commerce and Analy	ytics	Assignment	Commerce	5 Hours	
				and Analytics		

Topics:

Deciding where to Sell – Mobile Billing Infrastructure – Pay through Mobile – Mobile Wallet. Track and Analyze – Database to Collect Information – Mobile Database – Tracking Interactions: Clicks, Calls, and Votes. Ten ways to reach customers on their mobile devices.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand consumer minds.

Professionally Used Software: HootSuite, Optinmonster

Project work/Assignment:

Assignment 1: "Forrester study "How Mature Is Your Mobile Strategy?" by Thomas Husson, Oct. 2010] revealed that almost three-quarters of the world's leading mobile marketers don't, in fact, have a mobile strategy and have essentially treated mobile as a standalone or experimental medium," In light of this elaborate how mobile marketing strategy can be helpful in reaching your customer.

Assignment 2: "Mobile marketing includes SMS, MMS, mobile advertising, mobile Web, apps, QR Codes and more - all of which deserve dedicated attention." Is mobile marketing just an extension of web marketing?

Text Books:

T1: Michael Becker, John Arnold: Mobile Marketing for Dummies, John Wiley & Sons.

T2: Daniel Rowles, Mobile Marketing: How mobile technology is revolutionizing Marketing, Communications and Advertising., 2nd Edition, Kogan Page Publication.

References:

R1: The Saatchi & Saatchi Guide to Mobile Marketing, Tom Eslinger, Wiley Publications.

R2: The Mobile Mind Shift: Engineer your Business To Win in The Mobile Moment, Ted Schadler, Forrester Research Publication.

R3: Catering to Customer's Mobile Moments, Jennifer Wise, Forrester Research Publication.

WEBSITES:

https://www.hootsuite.com/plans/free-account

https://optinmonster.com/features/geo-location-targeting/

Online Resources:

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

Research Articles:

Mason, D. (2013), "The Mobile Marketing Handbook: A Step-by-step Guide to Creating Dynamic Mobile Marketing Campaigns 2nd ed.", *The Electronic Library*, Vol. 31 No. 3, pp. 404-405.

https://www.emerald.com/insight/content/doi/10.1108/EL-04-2013-0080/full/html

Roach, G. (2009), "Consumer perceptions of mobile phone marketing: a direct marketing innovation", <u>Direct Marketing</u>: An International Journal, Vol. 3 No. 2, pp. 124-138.

https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108/17505930910964786/pdfplus/html

<u>Kautonen, T., Karjaluoto, H., Jayawardhena, C.</u> and <u>Kuckertz, A.</u> (2007), "Permission-based mobile marketing and sources of trust in selected European markets", <u>Journal of Systems and Information Technology</u>, Vol. 9 No. 2, pp. 104-123.

 $\underline{\text{https://presiuniv.knimbus.com/openFullText.html?DP=https://www.emerald.com/insight/content/doi/10.1108}/13287260710839201/pdfplus/html}$

"Ten trends in mobile (mobile phones in marketing and advertising)" (2013), Strategic Direction, Vol. 29 No. https://www.emerald.com/insight/content/doi/10.1108/sd.2013.05629daa.010/full/html N. Kshetri and S. Acharya, "Mobile Payments in Emerging Markets," in IT Professional, vol. 14, no. 4, pp. 9-13, July-Aug. 2012, doi: 10.1109/MITP.2012.82. https://ieeexplore.ieee.org/document/6248655/ Multimedia (Videos): Mobile Marketing - Overview https://www.youtube.com/watch?v=9-f_ry0Tvuk The Mobile Marketing Trends in 2020 https://www.youtube.com/watch?v=ZgmlggOZL-Y The Art of Mobile Marketing: Connecting with your customers on the go https://www.youtube.com/watch?v=ODYHSpzo4K8 Case Studies: Understanding the Full Value of Mobile: adidas Drives In-Store Traffic with Mobile https://www.thinkwithgoogle.com/marketing-strategies/app-and-mobile/adidas-and-iprospect-explore-instore-conversions/ World's Largest Online Contact Lens Store Triples Sales from Smartphone Users https://www.thinkwithgoogle.com/marketing-strategies/app-and-mobile/contact-lens-triple-sales/ Catalogue Dr. T.S. Edwin prepared by Recommende by the BOS NO: BOS held on Board of Studies on Date of Approval by Academic Council Meeting No., Dated the Academic

Course Code: MBA4068	Course Title: Content Marketing Type of Course: Discipline Elective Theory Only	L-T- P- C	2-0-0-2		
Version No.	1.0				
Course Pre- requisites	To have a good understanding of the fundamentals & core concep & Strategic Marketing.	ots in the disci	pline of Digital		
Anti-requisites	NIL				
Course Description	Content marketing is creating and distributing valuable, relevant the brand's target audience. A business or organization uses conservices in a way that feels natural to a target audience. Optimize graphics can be used to generate leads and potentially convert leads to the visibility of an organization customers find what they are looking for, and add credibility to the AI is revolutionizing content marketing by enabling personalize targeted audience segmentation, and automated content generation campaigns and increased engagement.	tent to market and blogs, video eads to custon is products, e company of d content reco	its products or os, podcasts, or mers. Effective help potential ferings. Today ommendations,		

Council

Course Objective	This course is designed to improve the learners' EMPLOYABILITY SKILLS by using PARTICIPATIVE LEARNING techniques.					
Course Outcomes	On successful completion of this cour Express the foundational concepts of landscape. Demonstrate the process of creating h with the intended audiences. Prepare strategies to effectively dist impact	Content marketing and its sigh-quality, relevant, and va	significance	tent that resonates		
Course Content:						
Module 1	Introduction to Content Marketing	Case: How Capgemini used Content Marketing to build a powerful brand connection		10 Hours		
Marketing vs. Marketing, Key						
Module 2	Content Creation and Planning	Case Study: Decoding the communication strategy of Aviation Gin.		10 Hours		
and Hooks, Stor	n and Research, Types of Content: From rytelling Techniques in Content, Import atforms, SEO Basics for Content Mark	ance of Visual Content and	Graphics,	Tailoring Content		
Module 3	Content Distribution and Promotion	Case study: How did Adorama, a Camera and electronics retailer used Email personalization to increase its average order value by 25%.		10 Hours		
Promotion, Ema and Syndication and Optimization personalizing Content creation summarization content for high	iew, Content Distribution Channels: Owail Marketing and Newsletter Strategies, a, Content Amplification with Paid Advon of Content Promotion, AI-Powere Content creation, Predictive Content Andron tools such as Natural Language algorithms, AI-driven SEO Optimizationer visibility and organic traffic, Investorated as predictive content targeting, dynamic	vned, Earned, Paid, Social N., Influencer Collaboration ar ertising, Utilizing User-Gend Content Personalization, alytics for forecasting content Generation (NLG) platfortion & improving search entigating AI-powered content	nd Outreacherated Con Use of A ent perform rms, chathagine rankint at distribut	h, Guest Blogging ntent, A/B Testing AI algorithms for nance, Automated bots, and content ngs and optimize ion platforms and		
Project work/As	ssignment:					

Class Assistance at a Oviens Individual & Consumer and and a
Class Assignments: Quizzes, Individual & Group assignments
Mid Term Assessment
End Term exam.
Text Book:
• Pulizzi, Joe. Epic content marketing. McGraw-Hill Publishing, 2013.
Tunzzi, voc. zpie content marketing. Mooraw Tim Luonoming, 2015.
Reference Books
• Jefferson, S., & Tanton, S. (2013). Valuable content marketing: How to make quality content the key to your
business success. Kogan page publishers.
• Miller, D. (2017). Building a storybrand: clarify your message so customers will listen. HarperCollins
Leadership.
Catalogue Prof. Umesh Rao
prepared by
Recommended
by the Board
of Studies on
Date of
Approval by
the Academic
Council

Course Code: MBA3141	Course Title: Website Data Analytics Type of Course: Discipline Specific Core	L-T-P-C		
· WIDAJITI	Type of Course. Discipline Specific Core	2-0-0-2		
Version No.	2.0			
Course Pre- requisites	Digital Marketing Course			
Anti-requisites	NIL			
Course Description	Web analytics course covers the basics concepts of digital a students into learning digital analytics from both a manage examines a variety of digital tools, definitions, techniques across various channels including Google Analytics wincluding Adobe Analytics. Students will be assigned topics on which they will program Google Analytics software and create use cases for analytic lectures and hands on project. Students will learn essentially analytics dealing with set-up, implementation, tag manage and campaign tracking and best practices. Students will be Ads Measurement course online & get certified.	gerial and technical perspective. It and properties that can be applied web platform other online tools ovide analytics using Adobe and cs. The course will consist of both intial and advanced areas in web ment, funnels, KPI's, conversions		
Course Outcomes	On completion of this course, the student will be able to: CO1) Describe basic measures and concepts of web Analy	tics. [Comprehension]		
	CO2) Apply web analytics tools for various real-world business cases. [Application] CO3) Apply Website metrics using Google Analytics (GA4) to solve business scenarios [Application]			
Course Objective:	The course web aims to enhance Employability Skills of structure tools including example of analytical tools used to serve a specific products to the customers who are most likely to products a specific customer is most likely to purchase. The marketing costs.	s a business metric for promoting buy them and to determine which		

Module 1	Introduction: concepts	Definition	and	Interactive Discussion Online Resour	and	https://skills hop.withgoo gle.com/	10 Hours
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Topics: Definitions in Analytics, Digital Marketing, Why Web Analytics, Web 1.0 vs. 2.0, Theory of Customer Value, Buyer Psychology, Tracking and Cookies, Types of data, Funnel B2C & B2B [Blooms Level: Comprehension] Digital Marketing, Why Web Analytics, Web 1.0 vs. 2.0, Theory of Customer Value, Buyer Psychology, Tracking and Cookies, Types of data, Funnel B2C & B2B [7 hours - Blooms Level: Comprehension]

Module 2	KPI's, Metrics, Data c	collection,	Interactive	an d	Analys		10 Hours
Module 2	benchmarking		Discussion	and	Real	world	10 nours
	benefinar king		Online Resource	es	Data		

Topics: KPIs & metrics web, Digital Ads and eCommerce, Visit & Content, Conversion metrics, ML Pipeline & missing values, Data Collection, Scraping data – tools, Eg: YouTube Sentiment analysis, online resources for benchmarking, [7 hours – Blooms: Application]

Module 3	Web Analytics platforms & GA4	Assignment	Hands on training on Google	10 Hours
			Analytics	

Topics: Hits, Page views, Visits, Unique visitors, Unique page views, Bounce, Bounce rate, Page/visit, Average time on site, New visits; Optimization (e-commerce, non e-commerce sites): Improving bounce rates, Optimizing adwords campaigns; Real time report, Audience report, Traffic source report, Custom campaigns, Content report, Google analytics, Introduction to KPI, characteristics, Need for KPI, Perspective of KPI, Uses of KPI.

Project work/Assignment:

Project/ Assignment:

Assignment: 1] Calculate ROI from Web Data Analytics – case study from Text book

Assignment: 2] Google Analytics 4: Measure Google Merchandize metrics, funnel measurement, etc.

Assignment: 3] Google Analytics Reports : Google Analytics: Reports, Actionable Data with GA4 Platform Principles, Google Analytics: Using Google Analytics Data,

Experiential Learning Activity: Demonstrate learning by doing project work using tools

Text Book

T1. Clifton B., Advanced Web Metrics with Google Analytics, Wiley Publishing, Inc.2nd ed.

References Books:

R1 Kaushik A., Web Analytics 2.0, The Art of Online Accountability and Science of Customer Centricity, Wiley Publishing, Inc. 1st ed.

R2 Sterne J., Web Metrics: Proven methods for measuring web site success, John Wiley and Sons

PU Library References: Web Analytics

- E1. EBSCO: https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/IJRDM-06-2017-0130/full/html
- E2. https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JSOCM-06-2014-0043/full/html
- E3. https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/IJTC-03-2021-0039/full/html
- E4. https://zerogravity.photography/locations/wedding-photographers-in-bangalore/

Blogs and other sources

https://blog.hubspot.com/marketing/guide-to-web-analytics-traffic-terms

http://neilpatel.com/ubersuggest/

https://www.huffpost.com/entry/10-ways-to-use-analytics b 9254166

https://moz.com/

https://www.semrush.com/

https://experienceleague.adobe.com/docs/analytics-learn/tutorials/overview.html

https://skillshop.w	https://skillshop.withgoogle.com/				
https://github.com					
*					
Catalogue	Prof. Krishna Durbha				
prepared by					
Recommended	BOS NO:				
by the Board of					
Studies on					
Date of	Academic Council Meeting No. :				
Approval by the					
Academic					
Council					

Course Code: MBA4087	Course Title: Influencer Mar		л- Т - Р- С			
	Type of Course: Discipline F Theory Only course			2 - 0 - 0 - 2		
Version No.	1.0					
Course Pre- requisites	Marketing Management Cou	rse				
Course Tre Tequisites	Warkering Wanagement Cou	1150				
Anti-requisites	NIL					
Course Description	This course provides an overview of influencer marketing concept bringing out in detail the difference between an influencer and a popular person. It further elaborates on how to research, evaluate, and employ the right influencers for their markets, and how to integrate them legally and strategically into marketing campaigns that achieve specific goals. Further, it enables the students to create and manage influencer campaigns to generate the right message to achieve goals in terms of the marketer's brand.					
Course Outcomes	On completion of this course	e, the student will b	e able to:			
	Understand the notion of Influencers in Influencer Marketing [Comprehension] Analyze content briefs and guidelines for influencer partnerships [Application] Examine the influencer campaigns to generate the right messages to achieve goals [Application]					
Course Objective:	This course is designed Experiential Learning Metho		EMPLOYABI	LITY SKILLS using		
Module 1	Introduction	Autiala Daviana	Cana	10.11		
iviodule 1	to Influencer marketing	Article Review	Case Study	10 Hours		
Topics: Meaning and co	oncept of Influencer Marketin of an influencer, The circles of	g. Difference betv	Study ween being an	n Influencer and being		
Topics: Meaning and copopular, Characteristics	oncept of Influencer Marketin of an influencer, The circles of	g. Difference betv	Study ween being an niches of socia	n Influencer and being al networks, Influencer s		
Topics: Meaning and copopular, Characteristics Hunters and Agencies, L. Module 2 Topics: Difference between	oncept of Influencer Marketin of an influencer, The circles of egal Policies Tools for	g. Difference betwoof influence, The relative Views	Study ween being an niches of sociation of Data	n Influencer and being al networks, Influencer s 10 Hours		
Topics: Meaning and copopular, Characteristics Hunters and Agencies, L. Module 2 Topics: Difference between	oncept of Influencer Marketin of an influencer, The circles of egal Policies Tools for Analyzing Influence een Qualitative and Quantitative	g. Difference betwoof influence, The relative Views	study ween being arniches of social ing Analysi of Data Analysi of	n Influencer and being al networks, Influencer s 10 Hours , Klout Scores, Google s 10 Hours		
Topics: Meaning and copopular, Characteristics Hunters and Agencies, L Module 2 Topics: Difference betwee Analytics, UTM Parameter Module 3 Topics: Selection of Soci Influencer, Influencer C Defining Campaign end	Tools for Analyzing Influence een Qualitative and Quantitativers, Number of followers, Clical Planning and executing for Influencer Campaigns al Media Channel, Prioritizing Contract, Market Research, Cagoals, Integration of campaign of campaign, Content creation	g. Difference betwood influence, The modern of influence influence, The modern of influence, The	study ween being arniches of social ing Analysi of Data Social Blade Analysi of research n of Influences Defining desiring plan; Usir	n Influencer and being al networks, Influencer s 10 Hours , Klout Scores, Google s 10 Hours r, Negotiations with the red follower behavior. ag Analytics to improve		
Topics: Meaning and copopular, Characteristics Hunters and Agencies, Long Module 2 Topics: Difference between Analytics, UTM Parameter Module 3 Topics: Selection of Social Influencer, Influencer Copening Campaign end gresults, Identify the type privacy, Data protection	Tools for Analyzing Influence een Qualitative and Quantitativers, Number of followers, Clical Planning and executing for Influencer Campaigns al Media Channel, Prioritizing Contract, Market Research, Cagoals, Integration of campaign of campaign, Content creation	g. Difference betwoof influence, The management Interactive Views we tools, Hashtags, k to Sales Assignment channels, Selection ampaign Design, I in Strategic market, Posting, Tracking	study ween being an aniches of social ing Analysi of Data Social Blade Analysi of research of Influences Defining desiring plan; Using methods, Metalian in Study in	n Influencer and being al networks, Influencer s 10 Hours , Klout Scores, Google s 10 Hours r, Negotiations with the red follower behavior. ag Analytics to improve easuring results. AI and		

Project/ Assignment:

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

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

Experiential Learning Activity: Demonstrate the effectiveness of influencer campaign by executing a live Influencer marketing campaign.

Text Book

Russell, Amanda *The Influencer Code. How to Unlock the Power of Influencer Marketing* Hatherleigh Press (2020).

ReferenceBooks:

R1: Kristy Sammis, Cat Lincoln, Stefania Pomponi et al. – "Influencer Marketing For Dummies" (2015)

R2: Joel Backaler: "Digital Influence" Unleash the Power of Influencer Marketing to Accelerate Your Global Business. Palgrave McMillan (2018)

PU Library References

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

Decoding influencer marketing from a community perspective: typologies and marketing management implications https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/APJML-06-2022-0543/full/html

Sponsored-influencer marketing: effects of the commercial orientation of influencer-created content on followers' willingness to search for information

https://www-emerald-com-presiuniv.knimbus.com/insight/content/doi/10.1108/JPBM-10-2021-3681/full/html

Who to find to endorse? Evaluation of online influencers among young consumers and its implications for effective influencer marketing https://www-emerald-compresiuniv.knimbus.com/insight/content/doi/10.1108/YC-10-2020-1226/full/html

Porter, S. and Hunter, T. (2022), "Boards and social media: the institutionalization of corporate social media policy", Journal of Communication Management, Vol. ahead-of-print No. ahead-of-print Link: Boards and social media: the institutionalization of corporate social media policy | Emerald Insight (knimbus.com)

HBS: Does Influencer Marketing Really Pay Off? https://hbr.org/2022/11/does-influencer-marketing-really-pay-off

Videos

https://www.youtube.com/watch?v=GJdEqU6l7pw&feature=emb_imp_woyt

Allen Solly Chinos presents #ShootForSolly - YouTube

Catalogue prepared by	Dr. Aurobindo K S
Recommended by the Board of Studies on	BOS NO:
Date of Approval by the Academic Council	Academic Council Meeting No.:

Course Code:	Course Title: Experient	tial Marketing				
MBA4076	•	C	L- T - P- C	2-0-0-2		
	Type of Course: Discip	line Elective		2 - 0 - 0 - 2		
	Theory Only course					
Version No.	1.0	. C				
Course Pre- requisites	Marketing Managemen	t Course				
Anti-requisites	NIL					
Course Description	This course provides an overview of "Experiential Marketing" concepts offering a dynamic exploration of crafting immersive brand experiences. This course delves into the secrets, strategies, and success factors of global brands to create a lasting impression. Topics span the evolution of Experiential Marketing, understanding consumer behavior, designing multi-sensory experiences, technology integration, and ethical considerations. Through real-world case studies and assignments, students develop skills in creating impactful campaigns, measure ROI, and predict future trends.					
Course Outcomes	On completion of this of	course, the student will	be able to:			
	Recognize the significance of Experiential Marketing in shaping consumer perceptions and building customer relationships [Comprehension] Analyze consumer decision-making processes within the context of Experiential Marketing [Application] Design and develop a comprehensive Experiential Marketing Campaign, incorporating the principles learnt in the course [Application]					
Course Objective:	This course is designed Learning Methods.	to enhance the EMPLO	OYABILITY SK	ILLS using Experiential		
Module 1	Foundations of Experiential Marketing	Article Review	Case Study	10 Hours		
Introduction and Evolution consumer behavior, consexperiences, cross-culture marketing	on of Experiential Marke sumer decision making	in experiential contex	ts, role of emoti	ons and psychology in		
Module 2	Designing Memorable Experiences	Interactive Viewing	Analysis of Dat	a 10 Hours		
Principles of Experience Design: Crafting Multi-sensory Experiences, Personalization Strategies in the Digital Age, Integrating Technology for Immersive Experiences. Examples, Case Studies.						
Module 3	Experiential Marketing	in	Analysis research	of 10 Hours		
Role of Technology in Ex (UGC); Measuring ROI Approaches, Evaluating I	in Experiential Marketi	ng: Metrics and KPIs	s, Qualitative and	d Quantitative Measure		

Ethical Considerations and Sustainability: Balancing Authenticity and Commercial Objectives, Ethical challenges in collecting and using consumer data, Responsible marketing practices in Experiential Marketing Campaigns; Predicting Future Trends in Experiential Marketing, Innovations in Customer Engagement, Adapting

Analytics.

Technological Advances and Market Changes.

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

Case Studies: "Experiential Marketing: Case Studies in Customer Experience" by Wided Batat

Students will learn about how iconic brands like McDonald's, Ikea, Nike, Uber, Netflix, Chanel, Disneyland deploy Experiential Marketing

Project work/Assignment:

Project/ Assignment:

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

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

Experiential Learning Activity: Demonstrate the effectiveness of influencer campaign by executing a live Influencer marketing campaign.

Text Book

Experiential Marketing: Secrets, Strategies, and Success Stories from the World's Greatest Brands – Kerry Smith and Dan Hanover, Wiley Publications (2016)

ReferenceBooks:

R1: "Experiential Marketing: A Practical Guide To Interactive Brand Experiences" – Shaz Smilansky, Kogan Page Publications (2010)

R2: "Experiential Marketing: How To Get Customers To Sense, Feel, Think, Act, Relate" – Bernd Schmitt (2004) PU Library References

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

Bernd Schmitt (2011), "Experience Marketing: Concepts, Frameworks and Consumer Insights", Foundations and Trends® in Marketing: Vol. 5: No. 2, pp 55-112. http://dx.doi.org/10.1561/1700000027

Experiential marketing, social judgements, and customer shopping experience in emerging markets: https://www.emerald.com/insight/content/doi/10.1108/APJML-02-2018-0081/full/html

Experiential marketing: Advice on the potential and pitfalls of a growing trend: https://www.emerald.com/insight/content/doi/10.1108/APJML-02-2018-0081/full/html

Experiential marketing, brand image and brand loyalty: a case study of Starbucks: https://www.emerald.com/insight/content/doi/10.1108/BFJ-01-2020-0014/full/html

Marketing Communications and Experiential Marketing in the Context of Augmented Reality: https://www.emerald.com/insight/content/doi/10.1108/S1569-375920190000101010/full/html

Twofold impact of experiential marketing: manufacturer brand and hosting retailer: https://www.emerald.com/insight/content/doi/10.1108/EMJB-03-2020-0028/full/html

Exploring the Effects of Servicescape, Brand Image, and Experiential Marketing on Customer Satisfaction: https://ieeexplore.ieee.org/document/6845971

Videos

Experiential Marketing is the future of Advertising: https://www.youtube.com/watch?v=7sJaTiV5Hjs

Examples of Experiential Marketing: https://www.youtube.com/watch?v=qZhbmlbfG5U

Catalogue prepared by	Dr. Aurobindo K S
Recommended by the	BOS NO:
Board of	
Studies on	
Date of Approval by the	Academic Council Meeting No.:
Academic	
Council	

Course Code: MBA3140	Course Title: Neuro Mark			L-T-P-C		
1,12110110	Type of Course: Discipline	Elective Theory Only (Course	2 - 0 - 0 - 2		
Version No.	1.0					
Course Pre-requisites	Basic understanding of biolo Proficiency in using Research Ethical issues related to reprinciples. No prior knowledge of neur	ch Methods, and Exper neuroscience research,	imental Design	n		
Anti-requisites	NIL					
Course Description	This course introduces the interdisciplinary field of neuroscience, focusing on the structure and function of the nervous system, from the cellular level to complex brain networks. Students will explore the fundamental principles governing neural communication, sensory and motor systems, cognition, and behavior.					
Course Outcomes	On completion of this course, the student will be able to: CO1) Students gain a deeper understanding of how the brain processes information, makes decisions, and responds to marketing stimuli. [Knowledge] CO2) Gain insights into consumer behaviour by understanding the subconscious drivers behind purchasing decisions. [Comprehension] CO3) Develop practical skills such as designing experiments, analyzing data, and interpreting results. [Application]					
Course Objective	This course is designed to using PARTICIPATIVE LE		EMPLOYAB	SILITY SKILLS by		
Module 1	Exploring the Brain	Assignment	Nervous System	10 Hours		
the Functional Structure Complexity of Perception	s System - Peripheral Nervous of the Brain – Cerebellum - B on - Cognition, Memory, Lean otivations - Emotional Arousa Consumption as Feelings	rain Stem - Neurons ar ming - Types of Memo	nd Signal Tran ory - Consciou	smission – Senses -		
Comfortable Life - Brai Coordinated Role of Se	ed to the Construct of Pleasure n Reactions to Food Consum nses in Enhancing Positive I pods - Anticipating Emotions.	e and Reward - Pleasure ption, Patterns of Liki Experience - Emotions	ng and Prefer	ence - On Beauty -		
Module 3	Risk Handling, Developing Preference and Choosing	Assignment	Regret and Post Decision Evaluation	10 Hours		
Topics:						

Cognitive Processing - Neural Aspects of Decision-Making: Coping with Risk - Mathematical Mind - Trouble with Gauging - The Choice Dilemma - Memory-Learning Connection - Intuition and Decisions - Feeling the Pinch: Paying the Price - Social Contributions to Opinion Forming - Brand and the Brain.

Personality Traits and Implications for Consumer Behavior - Looking into Personality Differences - Linking Personality to Behavior - Personality Changes - New Foundations for Segmentation - Neuroscience and Segmentation - Neural Conditionings of Buying - From Deficiencies to Segmentation - The Personality Connection - Buying Styles.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand project management.

Professionally Used Software: MRI/fMRI, FBA, NIRS, PET, Eye Tracking and Face Reading

Project work/Assignment:

Assignment 1: Describe how your neuromarketing strategies will be implemented across various channels, such as digital advertising, social media, point-of-sale displays, and product placement.

Assignment 2: Develop marketing stimuli (e.g., advertisements, packaging, branding) that are designed to activate the desired emotional responses in consumers. Utilize principles of sensory marketing, storytelling, and persuasive communication.

Assignment 3: Identify emotional triggers that are likely to resonate with your target audience and drive their purchasing decisions. Consider factors such as pleasure, reward, social connection, and fear avoidance.

Project 1:

Develop a concept for your marketing campaign based on your product and target audience. Brainstorm ideas for messaging, branding, visuals, and experiences that align with neuroscience principles and are likely to resonate with consumers.

Text Books:

T1: Leon Zurawicki, Neuro Marketing: Exploring the Brain of the Consumer, Springer.

T2: Sam Page, Digital Neuromarketing: The Psychology of Persuasion In The Digital Age, Ingram.

References:

R1: Darren Bridger, Neuro Design: Neuro Marketing Insights to Boost Engagement and Profitability, KoganPage.

R2: Moran Cerf, Manuel Garcia-Garcia, Consumer Neuroscience, The MIT Press.

WEBSITES:

https://www.neurensics.com/en/fmri-in-neuromarketing

Online Resources:

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

Research Articles:

Garczarek-Bąk U, Szymkowiak A, Gaczek P, Disterheft A. A comparative analysis of neuromarketing methods for brand purchasing predictions among young adults. J Brand Manag. 2021;28(2):171–85. doi: 10.1057/s41262-020-00221-7. Epub 2021 Jan 12. PMCID: PMC7803297.

Singh, Priyanka. (2015). Neuromarketing: An Emerging Tool of Market Research. International Journal of Engineering Business Management. 5. 530-535.

Alsharif, A. H., Md Salleh, N. Z., Baharun, R., Rami Hashem E, A., & Gupta, M. (2021). Neuromarketing research in the last five years: a bibliometric analysis. *Cogent Business & Management*, 8(1). https://doi.org/10.1080/23311975.2021.1978620.

Multimedia (Videos):

https://www.youtube.com/watch?v=mkDVC_izIV0

https://www.youtube.com/watch?v=UEtE-el6KKs

https://www.youtube.com/watch?v=ZbkYV6aXdc0

Case Studies:

https://blog.hslu.ch/majorobm/2022/06/11/facial-coding-neuromarketing-tool-alejandra-camelo-castro/

https://imotions.com/blog/learning/research-fundamentals/neuromarketing-software-solution/			
	Dr. T.S. Edwin		
Recommended by the Board of Studies on	BOS NO: BOS held on		
Date of Approval by the Academic Council	Academic Council Meeting No., Dated		

Course Code:	Course Title: E-Commerce			L-T-P-C 2-0-0-2
MBA3144	Type of Course: Discipline Elective	Theory Only Course		2 - 0 - 0 - 2
Version No.	1.0			
Course Pre- requisites	Marketing Management Digital Marketing			
Anti- requisites	NIL			
Course Description	This Course will provide a comprehensive introduction to the theory and practice of E-Commerce Management. The course contents focus on the relevance of e-business and e-commerce to businesses and consumers, it clarifies the e-business terms and concepts like online business, revenue and technology models. The course is broadly divided into three broad categories: Introduction to E-Business, Strategy & Application and Implementation. In the introduction module it covers aspects like marketplace analysis, infrastructure and e-environment, while strategy and application module focuses on E-business Strategy, Supply Chain, E-Procurement and E- Marketing & CRM. The implementation module focuses on Change management and E-Business Service Implementation and optimization.			
Course Outcomes	On completion of this course, the student will be able to: CO1) Discuss the theoretical and practical issues of conducting business over the internet and the web. (Comprehension) CO2) Reflect on general principles revealed through exploration of specific strategies, tools, techniques and methods in E-Business. (Application) CO3) Acquire skills to better function in the digital business environment and make better use of electronic tools such as Internet through exploration of value delivery model. (Application)			
Course Objective	This course is designed to improve the learners' EMPLOYABILITY SKILLS by using PARTICIPATIVE LEARNING techniques.			
Module 1	Introduction to E-Commerce	Assignment	Nervous System	10 Hours
Topics: Impact of electronic communication on traditional business, E-Commerce Vs. E-Business, E-Business – Opportunities, risks and barriers. The E-Commerce environment, business models for E-Commerce. The E business Infrastructure and E-Environment, SMAC, How to start an online business, build a web site that serves your business, e- commerce architecture, Magic Quadrant for e-commerce				
Module 2	Strategies for E-Commerce	Assignment		10 Hours
Objectives, St	usiness Strategy, Steps to Strategy rategy definition, Strategy Implementa roduct development Strategies, position	tion. Strategy Definiti	on – E-Busin	ess Channel Priorities,

revenue models, marketplace restructuring, supply chain management capabilities, internal knowledge management capabilities, organizational resourcing and capabilities. Business model development.

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Module 3 E-Marketing and CRM	Assignment	Regret and Post Decision Evaluation	10 Hours

Topics:

E-Marketing – Planning, Situation Analysis (demand/competitor/intermediary/internal marketing analysis), objective setting, strategy (positioning and targeting strategies), tactics (marketing mix), action, control. Understanding the value chain, push and pull supply chain models, Goal Setting and performance management for e-SCM. E-procurement – drivers of e-procurement, risks and barriers of e-procurement adoption, e-procurement implementation.

Customer Relationship management – online buying process, marketing communication for customer acquisition, Social Media and Social CRM Strategy, Customer retention and customer extension.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand project management.

Professionally Used Software: Word Press

Project work/Assignment:

Assignment 1: Contact and interview any 5 e-commerce start-ups and report your findings in the form of a report and do a presentation of the same.

Project 1:

Develop an e-commerce business of your own and doo digital marketing campaign for the same.

Text Books:

T1: E-Business and E-Commerce Management: Strategy, Implementation and Practice by Chaffey Dave (Fifth Edition), Pearson Education.

References:

R1: E-Commerce, by Laudon K and Traver C, 8th Edition, Pearson, 2012 – ISBN-10: 0138018812, ISBN-13: 978-013801881.

Online Resources:

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

Research Articles:

Souq.com's CEO on Building an E-Commerce Powerhouse in the Middle East

By: Ronaldo Mouchawar

https://hbsp.harvard.edu/product/R1705A-PDF-ENG?Ntt=e-commerce

Rakuten's CEO on Humanizing E-Commerce

By: Hiroshi Mikitani

https://hbsp.harvard.edu/product/R1311A-PDF-ENG?Ntt=e-commerce

Making Sense of Emerging Market Structures in B2B E-Commerce

By: B. Mahadevan

https://hbsp.harvard.edu/product/CMR270-PDF-ENG?Ntt=e-commerce

Multimedia (Videos):

How to start e-Commerce Business | Step by Step Guide to Make Money Online | by Him eesh Madaan https://www.youtube.com/watch?v=so-VUmd_6RY

How to Make Money with E-Commerce Business | Earn Online Income | Passive Income https://www.youtube.com/watch?v=LXBoKTn2aR4

7 Things to Know BEFORE You Start an E-commerce Business https://www.youtube.com/watch?v=wq1GDVwWz3g

Case Studies:

Alibaba - Building a Social Sustainability Ecosystem for E-commerce

By: Haritha Saranga, Yanghua Huang

https://hbsp.harvard.edu/product/IMB687-PDF-ENG?Ntt=e-commerce

The Internet of Things (IoT): Shaping the Future of e-Commerce

By: Benjamin Yen, Yihong Yao

https://hbsp.harvard.edu/product/HK1063-PDF-ENG?Ntt=e-commerce

Babyonline: Leveraging Cross-Border E-Commerce

By: Ning Su, Zhangfeng Fei, Kejing Zhang, Xiaokang Zhao

https://hbsp.harvard.edu/product/W19479-PDF-ENG?Ntt=e-commerce

Catalogue prepared by	Dr. Ravi Prakash
Recommend ed by the	
Board of	BOS NO: BOS held on
Studies on	
Date of	
Approval by	
the	Academic Council Meeting No., Dated
Academic	
Council	

Course Code:	Course Title: Digital Project Management Tools Type of Course: Discipline Elective Theory Only Course		S	L-T-P-C
MBA3095			3-0-0-3	
Version No.	1.0			
Course Pre-requisites	Strong communication skills, both written and verbal, are essential for effective project management. This includes the ability to communicate with team members, stakeholders, and clients, as well as the ability to document and present project information clearly and effectively. Basic knowledge of digital technologies, including web development, mobile app development, cloud computing, and other relevant technologies, as well as an understanding of how these technologies impact project management processes.			
Anti-requisites	NIL			
Course Description	Digital technologies are disrupting the way business is done and redefining the end user experience. As digital technologies are constantly evolving, a digital project manager should continuously seek to learn and understand the impact of digital technologies and thrive to constantly improve upon the project management practices. Continuous improvement is a never-ending endeavor for the project managers in digital project engagements. Digital project managers need to achieve a fine balance between high expectations from end users and business stakeholders and project constraints such as cost, quality, and schedule. In this course, we explore the digital project management from a holistic perspective: from consulting until post-production maintenance. Having this 360-degree view can immensely benefit the digital project manager to proactively plan and successfully execute the program while minimizing the known risks. Digital projects have their own set of unique challenges due to the niche technological skills, faster release plans, and continuous changes.			
Course Outcomes	On completion of this course, the student will be able to: CO1) Describe the primary success metrics are user engagement, performance, responsiveness, agility, and user conversion [Knowledge]. CO2) Select the tools, models, and frameworks that digital project managers can use for efficient project management. [Comprehension]. CO3) Apply for team motivation, crisis management, and competency development through People Management [Application]. CO4) Use of various anti-patterns, failure scenarios, leading indicators of failure, and common challenges encountered when building digital solutions. [Application].			
Course Objective	The course aims at EMPLOYABILITY with respect to Marketing of Services with PARTICIPATIVE learning activities.			
Module 1	Initiation of Digital Projects	Assignment	Project management concepts	15 Hours
Topics: Digital Products – Project Management of Digital Projects – Governance – Execution Models – Risk Management – Change Management – Release Management. Digital Consulting Framework – Presales Engagement. The Project Management Plan – Collaboration Plan – Quality Management Plan – Staffing and Training Plan – The Process Improvement Plan – The Communication Plan – Risk Management Plan.				
Module 2	Execution of Digital Projects	Assignment	Models Tools	and 15 Hours
Topics: Digital Project Management Models - Digital Project Management Tools. High Level Phases of Digital Project Execution. Quality Strategy – Framework - Digital Project Lifecycle Phases.				

Module 3	Core Functions and People Management	Project	Hands-on Project Manager Shadowing	10 Hours
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Topics:

Requirement Management – Change Request Management - Stakeholder Management – Knowledge Transition Planning – Project Tracking and Success Qualification. Key Traits of People Management – The Project Manager as a Coach.

Module 4	Monitoring and Maintenance	Assignment	Hands-on KPIs Metrics	5 Hours
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Topics:

Analysis of Failure Factor – Common Pitfalls/Anti-Patterns in Digital Programs. Digital Product Evaluation Framework – Performance Indicators (KPIs). Trends in the Digital Solution Space – Innovations in the Digital Solution Space.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand project management.

Professionally Used Software: Jira, Zoho Projects, ClickUp, Asana, Trello, Smartsheet

Project work/Assignment:

Assignment 1: Explain the importance of project initiation in the context of digital projects. What key activities should be included in the initiation phase? Describe how you would define project scope for a digital project. What tools or techniques would you use?

Assignment 2: Outline the steps involved in creating a project plan for a digital project. How would you manage dependencies and constraints? Discuss the role of risk management in digital project planning. Provide examples of potential risks in digital projects and how they can be mitigated.

Text Books:

T1: <u>Shailesh Kumar Shivakumar</u>, Complete Guide to Digital Project Management: From Pre-Sales to Post-Production, Apress.

T2: <u>Taylor Olson</u> Digital Project Management: The Complete Step-by-Step Guide to a Successful Launch, J Ross Publishing

References:

R1: Tobias Endress, Digital Project Practice for New Work and Industry 4.0, Taylor & Francis.

R2: Yusof, Shafiz and Jaafar, Kamal, The Digital Project Management Evolution: Essential Case Studies from Organisations in the Middle East (Science, Technology, and Management), Routledge.

WEBSITES:

https://www.atlassian.com/software/jira

https://www.zoho.com/projects/

https://asana.com/uses/project-management

Online Resources:

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

Research Articles:

<u>Wu, T.</u> (2022), "Digital project management: rapid changes define new working environments", <u>Journal of Business Strategy</u>, Vol. 43 No. 5, pp. 323-331. <u>https://doi.org/10.1108/JBS-03-2021-0047</u>.

Taige Wang, Han-Mei Chen, Integration of building information modeling and project management in construction project life cycle, Automation in Construction, Volume 150, 2023, 104832, ISSN 0926-5805. https://doi.org/10.1016/j.autcon.2023.104832.

Markus Rabe, Emre Kilic, Towards a paradigm shift in vehicle project management: From a traditional multi-project-management to an integrated process-based digital approach, Procedia Computer Science, Volume 219, 2023, Pages 362-369, ISSN 1877-0509. https://doi.org/10.1016/j.procs.2023.01.301

Multimedia (Videos):

https://www.youtube.com	n/watch?v=jEKmD2N7ljQ				
https://www.youtube.com	n/watch?v=a5lwoVl0xo0				
https://www.youtube.com	n/watch?v=IpL09kbabLg				
https://www.youtube.com	n/watch?v=sfxpTbf2gQQ				
Case Studies:					
☐ Digital Transform	ation: A Project Management				
https://www.researchgate	e.net/publication/323273225 Digital Transformation A Project Management Case				
Study					
☐ Should I Pitch a N	ew Project-Management System?				
	ase-study-should-i-pitch-a-new-project-management-system				
Catalogue prepared by	Dr. T.S. Edwin				
Recommended by the possession possession					
Board of Studies on BOS NO: BOS held on					
Date of Approval by the Academic Council Meeting No., Dated					
Academic Council	Academic Council Meeting No., Dated				

Course Code: MBA3094	Course Title: Digital Mar Type of Course: Discipline		Course	L-T-P-C 3-0-0-3		
Version No.	1.0					
Course Pre-requisites	Basic understanding of digital marketing concepts Proficiency in using digital tools and platforms Familiarity with marketing analytics and data analysis					
Anti-requisites	NIL					
Course Description	to streamline their campaig This course provides an i principles, tools, and strates Students will learn how to	Digital marketing automation has become an essential strategy for modern marketers to streamline their campaigns, increase efficiency, and drive better results. This course provides an in-depth understanding of digital marketing automation principles, tools, and strategies. Students will learn how to leverage automation to effectively engage with target audiences, nurture leads, and optimize marketing performance across various digital				
Course Outcomes	On completion of this course, the student will be able to: CO1) Gain a comprehensive understanding of digital marketing automation principles, including its evolution, benefits, and challenges in modern marketing strategies. [Knowledge] CO2) Understand how to integrate digital marketing automation with customer relationship management (CRM) systems to manage leads effectively, track customer interactions, and improve sales processes. [Comprehension] CO3) Apply and measure the success of automated marketing campaigns using key performance indicators (KPIs), analyze data, and make data-driven decisions to optimize campaign performance over time. [Application] CO4) Use of continuous learning and adaptation in the rapidly evolving field of digital marketing, staying updated on emerging trends, technologies, and analysis the					
Course Objective	This course is designed for students; To understand the fundamentals of digital marketing automation and its role in modern marketing strategies. Learn how to effectively use digital marketing automation tools and platforms to streamline marketing processes. Develop strategies for automating key marketing tasks such as email marketing, social media management, lead nurturing, and customer segmentation. Explore best practices for designing, implementing, and optimizing automated marketing campaigns					
Module 1	Introduction to Marketing Automation	Assignment	New Marketing Automatio n Tools	12 Hours		
Marketing – Marketing Marketing Automation	Topics: Concepts of Marketing Automation – Definition – Relationship between Marketing Automation and Online Marketing – Marketing to Modern Buyer – Why to implement Marketing Automation – Conversation about Marketing Automation – Revenue from Online Marketing. Choosing a Marketing Automation Solution. New Marketing Automation Tools.					
Module 2	Data and Leads Generation	Assignment	Creating Personas	12 Hours		
Topics: Marketing Automation and CRM – Database Cleaning – CRM Data Fields to Marketing Automation Tool. Types of Segmentations – Generating First List – Uses of Segmentation – Creating Personas – Creating Advanced Segmentation. Aligning Sales and Marketing Teams -Supporting Campaign for Sales Team.						

Module 3	Marketing Campaigns	Automation	Project	Hands-on Building Best Landing Page	10 Hours

New Content for a New Tool – Managing Content – Tying Webinars and Videos. Publishing Forms – Publishing First Landing Page – Building Best Landing Page. Email Nurturing – Building First Nurturing Programs – Setting up Email Template – Copy Writing – Effective Calls to Action for Lead Nurturing.

					Hands-on	
	Mixing,	Scoring,	and		Integrating	
Module 4	O *	•	and	Assignment	video into	11 Hours
	Reporting	•			social	
					media	

Topics:

Leveraging Social Media with Marketing Automation – Integrating Video into Social Media – Driving Leads to an Event with Automation. Scoring Concepts – Score Prospects Action – Building First Scoring Model – Scoring Prospect Actions and Behaviour. Reporting Methods – Marketing Qualified Lead Reports – Influence of Campaign on a Lead – Gauging future Lead Flow by Tracking Lead Stage – Proving Value with ROI reporting.

Targeted Application & Tools that can be used:

Students would be encouraged to take up live projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand project management.

Professionally Used Software: HubSpot, MailChimp, Marketo, Pardot, SharpSpring

Project work/Assignment:

Assignment 1: Define clear and measurable goals for the digital marketing automation campaign. Outline specific objectives aligned with the company's business goals.

Assignment 2: Identify and segment the target audience based on demographics, behavior, and needs. Develop personas representing different segments of the target audience.

Project 1:

Name: ABC Tech Solutions

Industry: Information Technology (IT) Services

Target Audience: Small and medium-sized businesses (SMBs) looking for IT solutions and support

Business Objective: Increase lead generation and customer acquisition by 30% within the next 6 months.

Propose a comprehensive automation strategy using digital marketing automation tools and platforms. Specify which marketing tasks will be automated (e.g., email marketing, social media management, lead nurturing).

Text Books:

T1: Sweezey, Mathew. Marketing Automation for Dummies. 1st edition, John Wiley and Sons, Inc.,

T2: Simon Kingsnorth, "Digital Marketing Strategy: An Integrated Approach to Online Marketing"

References:

R1: Mike Volpe and Neil Patel, "The Marketing Automation Revolution"

R2: Jeff LeSueur, "Marketing Automation: Practical Steps to More Effective Direct Marketing"

R3: Brad Smith, "Automation Generation: Tactics and Tools for Automating Your Marketing"

WEBSITES:

https://www.hubspot.com/products/marketing/marketing-automation

https://mailchimp.com/help/create-an-automation/

https://business.adobe.com/products/marketo/adobe-marketo.html

https://sharpspring.com/

Online Resources:

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

Research Articles:

Joel Mero, Anssi Tarkiainen, Juliana Tobon, Effectual and causal reasoning in the adoption of marketing automation, Industrial Marketing Management, Volume 86, 2020, Pages 212-222, ISSN 0019-8501. https://doi.org/10.1016/j.indmarman.2019.12.008

<u>Silva, S.C., Corbo, L., Vlačić, B.</u> and <u>Fernandes, M.</u> (2023), "Marketing accountability and marketing automation: evidence from Portugal", <u>EuroMed Journal of Business</u>, Vol. 18 No. 1, pp. 145-164. https://doi.org/10.1108/EMJB-11-2020-0117

<u>Guercini, S.</u> (2023), "Marketing automation and the scope of marketers' heuristics", <u>Management Decision</u>, Vol. 61 No. 13, pp. 295-320. https://doi.org/10.1108/MD-07-2022-0909

Multimedia (Videos):

https://www.youtube.com/watch?v=G6c4-28FsAs

https://www.youtube.com/watch?v=XXwaX0 rPp4

https://www.youtube.com/watch?v=9qfKppGr2Uo

https://www.youtube.com/watch?v=8m2StWkHwh0

Case Studies:

https://www.mayple.com/blog/marketing-automation-case-studies

https://www.linkedin.com/pulse/power-marketing-automation-real-world-case-studies-maryam-she-her-/

https://www.markempa.com/marketing-automation-4-case-studies/

Catalogue prepared by	Dr. T.S. Edwin
Recommended by the Board of Studies on	BOS NO: BOS held on
Date of Approval by the Academic Council	Academic Council Meeting No., Dated

Version No. 2.0 Basic knowledge of Marketing Management from First Year courses Basic analytical ability and communication skills Familiarity with Social Media tools like Facebook, LinkedIn, Instagram, YouTube Internet connectivity and familiarity with online search engines like Google, Yahoo Anti-requisites NIL Digital Marketing Strategy is a comprehensive course tailored to equip students with the essential knowledge, skills, and frameworks required to navigate the intricacies of corporate strategy within the contemporary digital landscape. Covering a spectrum of pertinent topics, this course delves into the evolution of corporate strategy, digital disruption, agile methodology, digital transformation, and ethical considerations in data- driven decision-making. Throughout the course, students will delve into fundamental concepts and frameworks in strategic management, including mission, vision, and values, SWOT analysis, Porter's Five Forces, and the balanced scorecard. Moreover, they will explore disruptive business models, emerging digital technologies, and successful digital transformation initiatives, enabling them to effectively leverage digital imnovation for competitive advantage. Real-world case studies and examples will provide students with practical insights into how companies have adeptly pivoted in response to digital disruption and utilized digital channels for effectively leverage digital imnovation for competitive advantage. Real-world case studies and examples will provide students with practical insights into how companies have adeptly pivoted in response to digital disruption and utilized digital channels for effectively leverage digital imnovation for competitive advantage. Real-world case studies and examples will provide students with practical insights into how companies have adeptly pivoted in response to digital disruption and utilized digital channels of effectively leverage digital innovation for competitive advantage. Upon completion of this course, the students will poss	Course Code:	Course Title: Digital Marketing Strategy	L-T-P-C					
Basic knowledge of Marketing Management from First Year courses	MBA3026		3-0-0-3					
Basic analytical ability and communication skills Familiarity with Social Media tools like Facebook, LinkedIn, Instagram, YouTube Internet connectivity and familiarity with online search engines like Google, Yahoo Anti-requisites NIL Digital Marketing Strategy is a comprehensive course tailored to equip students with the essential knowledge, skills, and frameworks required to navigate the intricacies of corporate strategy within the contemporary digital landscape. Covering a spectrum of pertinent topics, this course delves into the evolution of corporate strategy, digital disruption, agile methodology, digital transformation, and ethical considerations in data- driven decision-making. Throughout the course, students will delve into fundamental concepts and frameworks in strategic management, including mission, vision, and values, SWOT analysis, Porter's Five Forces, and the balanced scorecard. Moreover, they will explore disruptive business models, emerging digital technologies, and successful digital transformation initiatives, enabling them to effectively leverage digital innovation for competitive advantage. Real-world case studies and examples will provide students with practical insights into how companies have adeptly pivoted in response to digital disruption and utilized digital channels for effective marketing and customer engagement. Furthermore, the course emphasizes the significance of agility and adaptability in strategic management, as well as the ethical and social responsibilities inherent in digital strategy. Upon completion of the course, students will possess the requisite tools and strategies to develop and execute impactful digital marketing strategies, empowering them and their organizations to thrive in an ever-evolving and fiercely competitive digital landscape. On completion of this course, the students will be able to: CO1: Demonstrate a comprehensive understanding of digital marketing strategy principles, concepts, and frameworks. CO2: Apply strategic decision-making skills to	Version No.	2.0						
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CO1: Demonstrate a comprehensive understanding of digital marketing strategy principles, concepts, and frameworks. CO2: Apply strategic decision-making skills to analyze and respond effectively to digital disruption and industry transformation. CO3: Utilize digital channels such as websites, social media, email, and search engines to effectively market products and engage with customers. CO4: Utilize digital channels such as websites, social media, email, and search engines to effectively market products and engage with customers. The course aims at SKILL DEVELOPMENT and EMPLOYABILITY with respect to Digital Marketing Strategy and related Tools with PARTICIPATIVE and EXPEREINTIAL learning activities. Module 1 Understanding Corporate Strategy in the Digital Era Case Analysis PARTICIPATIV E 12 Hours	Course Description	essential knowledge, skills, and frameworks corporate strategy within the contemporary dipertinent topics, this course delves into the disruption, agile methodology, digital transformed driven decision-making. Throughout the course, students will delve in in strategic management, including mission, vious Five Forces, and the balanced scorecard. More models, emerging digital technologies, and su enabling them to effectively leverage digital in Real-world case studies and examples will prohow companies have adeptly pivoted in responsibilities for effective marketing and custom emphasizes the significance of agility and aday as the ethical and social responsibilities inhered Upon completion of the course, students will produced to the course of the c	s required to navigate the intricacies of ligital landscape. Covering a spectrum of evolution of corporate strategy, digital mation, and ethical considerations in datato fundamental concepts and frameworks ision, and values, SWOT analysis, Porter's over, they will explore disruptive business accessful digital transformation initiatives, annovation for competitive advantage. In ovide students with practical insights into use to digital disruption and utilized digital her engagement. Furthermore, the course eptability in strategic management, as well ent in digital strategy. In ossess the requisite tools and strategies to ling strategies, empowering them and their differcely competitive digital landscape.					
Module 1 Understanding Corporate Strategy in the Digital Era Case Analysis PARTICIPATIV E LEARNING 12 Hours	Course Outcomes Course Objective	CO1: Demonstrate a comprehensive understanding of digital marketing strategy principles, concepts, and frameworks. CO2: Apply strategic decision-making skills to analyze and respond effectively to digital disruption and industry transformation. CO3: Utilize digital channels such as websites, social media, email, and search engines to effectively market products and engage with customers. CO4: Utilize digital channels such as websites, social media, email, and search engines to effectively market products and engage with customers. The course aims at SKILL DEVELOPMENT and EMPLOYABILITY with respect to						
	Module 1	Understanding Corporate Case Analysis	LI Hours					
	Topics:	Strategy in the Digital Era	L LEAKINING					

Introduction to Corporate Strategy in the Digital Era

Evolution of Corporate Strategy

Overview of Digital Transformation and Its Impact on Business Strategy

Key Concepts and Frameworks in Strategic Management - Mission, Vision, and Values, SWOT/ TOWS Analysis, Porter's Five Forces, PESTEL Analysis, Value Chain Analysis, VRIO analysis, Balanced Scorecard, Core

Competencies, Ansoff Matrix, BCG Growth-Share Matrix, Blue Ocean Strategy, Competitor analysis in the digital era: Traditional vs. digital competitors, VUCA Environment, Customer lifetime value and Strategic Planning Process.

	Analyzing	Digital	Individual	PARTICIPAT	
Module 2	Disruption and	Industry	Activity	IVE	12 Hours
	Transformation	•	Presentation	LEARNING	

Topics:

Digital Disruption and Its Impact on Industries - Retail, Media and Entertainment, Hospitality and Travel, Finance and Banking, Healthcare, Transportation and Logistics, Education and Real Estate.

Identifying Digital Natives vs. Traditional Incumbents

Disruptive Business Models and Their Implications - Direct-to-Consumer (D2C) Model, Subscription-Based Model, Freemium Model, Sharing Economy Model, Platform Model, Crowdsourcing and Crowdfunding Model, Pay-Per-Use Model, Peer-to-Peer (P2P) Lending Model, On-Demand Services Model, Blockchain-Based Model, Circular Economy Model, Influencer and Affiliate Marketing Model, Mass Customization Model, Platform Cooperatives Model, Remote Work and Distributed Teams Model, B2B Marketplaces Model, Green and Sustainable Business Model, Digital Health and Telemedicine Model.

	Exploring	Digital	C A1	EXPEREINTI	
Module 3	Technologies	and	Case Analysis	AL	12 Hours
	Strategic Innovation	on		LERANING	

Topics:

Overview of Emerging Digital Technologies - Artificial Intelligence (AI) and Machine Learning (ML), Internet of Things (IoT), Smart Cities and IoT Infrastructure, 5G Technology, Blockchain Technology, Augmented Reality (AR), Virtual Reality (VR), Extended Reality (XR), Edge Computing and Edge AI, Quantum Computing, Biotechnology and Bioinformatics, Cybersecurity Technologies, Biometric Authentication Robotic Process Automation (RPA), 3D Printing/Additive Manufacturing, Hybrid Cloud and Multi-Cloud Architectures, Biometric Sensors and Wearables, and Digital Twins.

Harnessing Digital Innovation for Competitive Advantage

Successful Digital Transformation Initiatives

Data-Driven Decision Making and Predictive Analytics - Trend Analysis and Forecasting, Scenario Planning and What-if Analysis, Customer Segmentation and Personalization, Risk Prediction and Mitigation, Demand Forecasting and Inventory Optimization, Predictive Maintenance and Asset Optimization, Workforce Planning and Talent Management, Market Opportunity Identification and Innovation and Ethical considerations in data-driven decision-making.

	Navigating Agility and		PARTICIPAT	
Module 4	Adaptability in Digital	Case Analysis	IVE	9 Hours
	Strategy		LEARNING	

Topics:

Agile Methodology and Its Application in Strategic Management

Building Adaptive Organizations in the Digital Era

Companies That Successfully Pivoted in Response to Digital Disruption

Digital Marketing and Customer Experience: Leveraging Digital Channels for Engagement - Website Optimization, Content Marketing, Social Media Marketing, Email Marketing, Search Engine Marketing (SEM), Influencer Marketing, Mobile Marketing, Customer Relationship Management (CRM), User-generated Content (UGC), Analytics and Performance Measurement, Chatbots and Messaging Apps, Video Marketing, Webinars and Virtual Events, Social Commerce, Localized Marketing, Voice Search Optimization, Interactive Experiences, Community Building, Personalization and customization in the digital customer journey, Measuring and optimizing digital marketing ROI, Ethical and Social Responsibility in Digital Strategy.

Ethical considerations in data collection, privacy, and security

Corporate social responsibility in the digital age

Balancing profit motives with societal impact

Strategic Implementation and Execution

Translating strategy into action: The importance of effective execution

Overcoming barriers to strategic implementation
Monitoring and adapting strategy in a dynamic digital environment
Targeted Application & Tools that can be used:
Students would be encouraged to take up live projects and through experiential learning activities in the class the
will imbibe the cognitive approaches to understand and apply factors effective to understand consumer minds.
Professionally Used Software: NA
Project work/Assignment:
Assignment 1: Participation in class discussions and activities
Assignment 2: Case study analyses and presentations
Assignment 3: Individual and group assignments
Text Books:
T1: Seema Gupta - Digital Marketing, 3rd Edition. by Seema Gupta. McGraw Hill Education (India) Privat
Limited.
References:
RB1: Alexa K. Fox, Raymond Frost and Terry Daugherty. eMarketing: Digital Marketing Strategy. Taylor &
Francis Ltd.
RB2: Simon Kingsnorth - Digital Marketing Strategy: An Integrated Approach to Online Marketing. Kogan Page
RB3: Moutusy Maity - Digital Marketing 2nd Edition, Oxford University Press.
Dr. Httam Chakrahorty
Catalogue prepared by
Recommended by the
Board of Studies on
Date of Approval by the
Academic Council

Course Code:	Course Title: Digital		0.1	L	T	P	С
MBA 4051							2
Version No.	2.0						
Course Pre- requisites	Principles of Marketing Sales & Marketing Management Consumer Behavior						
Anti-requisites	NIL						
Course Description	The Digital Startup course is designed to equip aspiring entrepreneurs with the knowledge, skills, and resources necessary to launch successful ventures in the digital space. In today's rapidly evolving technological landscape, digital startups have the potential to disrupt industries and create innovative solutions to pressing problems. This course will guide students through every stage of the startup journey, from ideation and validation to building and scaling their ventures. Topics covered include generating and validating startup ideas, developing sustainable business models, building minimum viable products (MVPs), leveraging technology for development, implementing effective marketing and growth strategies, securing funding and financing, navigating legal and regulatory considerations, and scaling and expanding operations. By the end of the course, students will have developed a comprehensive understanding of the digital startup ecosystem and acquired the practical skills and strategies necessary to launch and grow their own ventures.						
Course Outcomes	On successful completion of this course the students shall be able to: CO1) Comprehension: Demonstrate a comprehensive understanding of the digital startup landscape, including emerging technologies, market trends, and competitive dynamics. CO2) Application: Employ proficiency in lean startup methodologies, agile development practices, and data-driven decision-making to drive efficient and effective execution. CO3) Application: Develop a sharp perspective on growth strategies required in the digital realm, including customer acquisition, retention and referral programs, to drive sustainable and scalable business expansion. CO4) Application: Demonstrate proficiency in scaling operations, optimizing resource allocation and fostering innovation to sustainably meet the demands of growth.						
Course Objective	This course is designed to enhance employability and skill development by using participative and experiential learning methods.						
Module 1	Ideation and Validation	Classroom Lecture & Participative Learning	Hands-on Experience	+ Cases		8 Hours	

Identifying emerging trends and technologies shaping the digital landscape, Understanding the impact of AI, block chain, IoT, and other disruptive technologies on startup opportunities, Applying design thinking principles to ideation and problem-solving, Conducting user research and creating user personas to inform product development, Validating startup ideas quickly and cost-effectively, Building and testing MVPs to gather feedback and iterate rapidly, Exploring innovative business models suited for the digital age,

Designing revenue models that align with customer preferences and market dynamics.

		1	<u> </u>	
Module 2	Building and Launching	Classroom Lecture & Participative Learning	Hands-on Experience + Cases	8 Hours

Topics:

Choosing the right technology stack for the digital startup, Overview of popular development frameworks and tools for web and mobile applications, Implementing agile methodologies for efficient product development Conducting sprint planning, retrospectives, and continuous deployment cycles, Principles of user-centered design for creating intuitive and engaging digital experiences, Designing scalable architectures and leveraging cloud services for flexibility and cost-efficiency, Planning and executing a successful product launch in the digital marketplace etc.

Module 3	Growth and Scaling	Classroom Lecture & Participative Learning	Hands-on Experience + Cases	8 Hours
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Utilizing data analytics to drive growth and inform strategic decisions, Implementing A/B testing and experimentation to optimize user experiences and conversion rates, Developing retention strategies to maximize customer lifetime value and reduce churn, Designing referral programs and incentivizing user sharing to drive viral growth, Leveraging network effects and social proof to accelerate user acquisition, Exploring different funding options, including bootstrapping, angel investment, venture capital, and crowd funding, Pitching to investors and negotiating investment terms to secure funding for growth, Understanding different exit strategies, including acquisitions, mergers, and IPOs Planning for successful exits and maximizing shareholder value.

Module 4	Leadership and Sustainability	Classroom Lecture & Participative Learning	Hands-on Experience + Cases	6 Hours
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Topics:

Developing leadership skills and fostering a clear vision for the startup, Inspiring and motivating teams to achieve ambitious goals and overcome challenges, Building a strong brand identity and managing the startup's reputation in the digital age, Monitoring online sentiment, addressing customer feedback, and mitigating reputational risks, Planning for succession and ensuring the long-term sustainability of the startup, Building a legacy of innovation, impact, and positive change in the industry, Engaging with the broader community and contributing to social and economic development, Supporting initiatives that align with your startup's values and mission.

Project work/Assignment:

Assignment 1: Students will be tasked with conducting a comprehensive market opportunity assessment for a digital startup idea of their choice. They will research the target market, identify customer needs and pain points, analyze competitors, and assess market trends and opportunities.

Assignment 2: Students will work in teams to develop and execute a series of lean startup experiments to validate a digital startup idea. They will design hypotheses, create MVPs (Minimum Viable Products), and conduct experiments to test key assumptions, gather feedback from potential customers, and iterate based on validated learning.

Text Books:

"Entrepreneurship: Theory, Process, and Practice" by Donald F. Kuratko and Jeffrey S. Hornsby

"New Venture Creation: Entrepreneurship for the 21st Century" by Jeffry A. Timmons, Stephen Spinelli Jr., and Rob Adams

References:

R1: "Startup Communities: Building an Entrepreneurial Ecosystem in Your City" by Brad Feld, Wiley Publishers

R2: "The Lean Startup: How Today's Entrepreneurs Use Continuous Innovation to Create Radically Successful Businesses" by Eric Ries, published by Crown Business.

Online Resources:

Research Articles in Journals:

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

Online Resources:

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

Articles:

Article:

1. https://www.lennysnewsletter.com/p/a-playbook-for-fundraising

2. https://beest.app/strategic-fundraising-in-the-digital-age-10-online-and-digital-fundraising-strategies/			
Catalogue prepared by Prof. Umesh Rao			
Recommended by the			
Board of Studies on			
Date of Approval by			
the Academic Council			

Course Code:	Course Title: AL a	and ML in Marketing				
MBA3135	Type of Course:	Discipline Elective Theory Only Course		L- T- P- C	2 –	0 - 0 - 2
Version No.	1.0					
Course Pre- requisites	Marketing Management Digital Marketing					
Anti-requisites	NIL	NIL				
Course Description	AI is everywhere! Artificial intelligence smart technologies are being used in marketing for making automated decisions using information from data acquired, data analyzed, and further findings of economic trends or target audiences that may have an impact on marketing efforts. AI is frequently used by many businesses and brands in digital marketing campaigns where speed is critical. By harnessing the power of Artificial Intelligence, businesses and marketers have amazing growth potential, and the opportunities to enhance marketing with AI are always expanding. Unlock the power of AI for better and faster branding, content creation, social media, content marketing, copywriting, email and paid digital marketing channels. This course helps to develop an understanding of application of Al in marketing management and familiarize students with changes brought in traditional marketing mix activities due to AI and ethical concerns raised by Al adoption.					
Course Outcomes	On successful completion of this course the students shall be able to: CO 1) Explain the concepts of AI and its applications in Marketing (Comprehension) CO 2) Analyze the role of AI in Product & Pricing strategies (Analysis) CO 3) Analyze the role of AI in Promotion & Distribution strategies (Analysis)					
Course Objective:	The course aims at EMPLOYABILITY with respect to Marketing Strategies with PARTICIPATIVE learning activities.					
Module 1	Applications of AI in Marketing (Participative Learning) Assignment using Case Study: Puma's "Maya": Southeast Asia's First Virtual Influencer					
Topics:						

Understanding the basics of AI in Marketing, Introduction to AI Algorithms, Designs of AI, Transition process and AI matrix. Customer value and Role of AI in Value Delivery Process, Transforming Marketing Strategy using AI. Using AI for STP, Application of AI in Marketing Mix, Marketing Information Systems. Individual Dynamics and its influence on Consumer Behaviour, Consumer Buying Decision Process. Customer Experience: Meaning & Characteristics, Personalization: Going beyond Segmentation, Avatar marketing.

Module 2 Role of AI in Product & Pricing	Assignment (Participative Learning)	Case Study: THE YES: Reimagining the Future of E-Commerce with Artificial Intelligence (AI)	10 Hours
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Standardization, Personalization of Brands using AI, Understanding Networks and Brand Network Effect, Understanding the Use of AI for Addressing Competition, AI and Brand Equity, AI and New Brand Realities. AI for Value Creation and Product Development, Personalization and hyper-personalization Using AI. Implementation of AI by Product Managers, AI in Service, Pricing Strategies Using AI.

Module 3 Role of AI in Project Promotion & (Experiential Learning)	Article: Marketing in the Age of Alexa	10 Hours
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AI in Sales promotion and Direct Marketing, AI in PR and Publicity and Social Media Marketing, Personal Selling using AI, Sales management using AI. AI and Marketing Channel Management, Omni channel Marketing and Retailing, Changing face of Retailing in the age of AI, AI in Logistics Management. Navigating Ethical Challenges in AI, AI and Sustainability.

Targeted Application & Tools that can be used: NA

Project work/Assignment:

Project Work: Collect Advertisements that are generated using AI, pertaining to the various brands and companies, classify them, and make a presentation, with appropriate justification.

Assignment 1: Interview any AI expert and understand the implications on Marketing and summarize your findings.

Assignment 2: Identify the AI strategies adopted by any company of your choice.

Text Book:

T1: Sterne J., "Artificial intelligence for marketing: practical applications", John Wiley & Sons.

T2: Gentsch, Peter., "AI in marketing, sales and service: How marketers without a data science degree can use AI, big data and bots", (eBook) Springer.

References

R1: King K., "Using Artificial Intelligence in Marketing: How to harness AI and maintain the competitive edge", Kogan Page Publishers

R2: Venkatesan, R., and Lecinski J, "The AI Marketing Canvas: A Five-stage Road Map to Implementing Artificial Intelligence in Marketing", Stanford University Press.

Online Resources:

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

Articles:

Understanding the Role of Artificial Intelligence in Personalized Engagement Marketing

By: V Kumar, Bharath Rajan, Rajkumar Venkatesan, Jim Lecinski

https://hbsp.harvard.edu/product/CMR709-PDF-ENG?Ntt=AI%20in%20marketing

From Data to Action: How Marketers Can Leverage AI

By: Colin Campbell, Sean Sands, Carla Ferraro, Hsiu-Yuan Jody Tsao, Alexis Mavrommatis

https://hbsp.harvard.edu/product/BH1037-PDF-ENG?Ntt=AI%20in%20marketing

Marketing in the Age of Alexa

By: Niraj Dawar

https://hbsp.harvard.edu/product/R1803E-PDF-ENG?Ntt=AI%20in%20marketing

Multimedia (Videos):

What Will Happen to Marketing in the Age of AI? | Jessica Apotheker | TED https://www.youtube.com/watch?v=3MwMII8n1qM

Top 6 AI Marketing Tools

https://www.youtube.com/watch?v=eitp6 -q0Qc

Case Studies:

Icario Health: AI to Drive Health Engagement

By: David C. Edelman

https://hbsp.harvard.edu/product/523025-PDF-ENG?Ntt=AI%20in%20marketing

THE YES: Reimagining the Future of E-Commerce with Artificial Intelligence (AI)

By: Jill Avery, Ayelet Israeli, Emma von Maur, HBR

https://hbsp.harvard.edu/product/521070-PDF-ENG?Ntt=AI%20in%20marketing

Puma's "Maya": Southeast Asia's First Virtual Influencer

By: Tuan Quang Phan, Sandy Ong

https://hbsp.harvard.edu/product/HK1288-PDF-ENG?Ntt=AI%20in%20marketing

PittaRosso: Artificial Intelligence-Driven Pricing and Promotion

By: Ayelet Israeli, HBR

https://hbsp.harvard.edu/product/522046-PDF-ENG?Ntt=AI%20in%20marketing

Catalogue	Dr. Ameer Hussain		
prepared by			
Recommended	BOS NO: held on		
by the Board of			
Studies on			
Date of Approval	Academic Council Meeting No.		
by the Academic			
Council			

Course Code:	Course Title: Marktech and Adtech	L-T-P-C			
MBA3123	Type of Course: Discipline Elective		2-0-0-2		
Version No.	No. 1.0				
Course Pre- requisites	Marketing Management				
Anti-requisites	NIL				
Course Description	MarkTech (Marketing Technology): MarkTech refers to specific software applications used to build, automate, track, and enhance marketing efforts. It empowers marketers to streamline their work across various channels and gain valuable insights into campaign success. Al&ML has brought in huge disruption especially with the latest GenerativeAI tools. With nearly 10,000 applications across 49 categories, MarTech continues to expand rapidly. Some common MarkTech tools are: Machine Learning in Marketing, AI for Content Creation and Management, Customer segmentation, Recommendation systems, Store management Price optimization, etc. AdTech (Advertising Technology): focuses on technology used in advertising and media. It includes tools for programmatic advertising, data-driven targeting, and ad campaign optimization, media planning, audience measurement, ad operations, new age advertising including Outdoor, events and experiential marketing. AdTech professionals analyze data to create effective ad strategies. Key areas include: Programmatic Advertising: Automated buying and selling of ad space. Data Analytics and Targeting: Using data to reach the right audience. Ad Campaign Optimization: Maximizing ad performance. Both MarTech and AdTech play pivotal roles in modern marketing, making them essential topics for MBA students aiming to excel in the dynamic digital landscape.				
Course Outcomes	On completion of this course, the student will be able to: 1) Describe the Value chain & functions of Marketing & Advertising industry [Comprehension] 2) Apply online tools and platforms to solve marketing & advertising use cases [Application] 3) Analyse real-life Marketing & Advertising campaigns and recommend actions. [Analysis]				
Course Objective					
Module 1	Marktech use cases and tools	Hands on use of online tools	Quiz and projects based on online platforms	10 Hours	
		keting technology. Familiarize	analysis, Goolge	_	
Module 2	Adtech use cases and tools	Quiz and demos of online resources	Quiz based on online platforms	10 Hours	

Understanding the traditional & digital Advertising Industry value chain

Key trends impacting advertising industry

Audience measurement in TV & Broadcasting industry

Media planning and management

Tools for Optimizing advertising spends

Technology transforming Outdoor, events etc.

Module 3	Practical Applications Marktech & Adtech.	Demos, videos & online platform to demonstrate tools and techniques.	•	10 Hours
		•	Manager, etc.	

Hands-on experience with Google Analytics, Google Ads, Facebook Ad Manager, generative AI content creation tools. Tools like SCANPRO to optimize ad spend etc. Segmentation, Sentiment Analysis & other tools to enhance marketing effectiveness.

Targeted Application & Tools that can be used:

Students would be encouraged to take up projects and through experiential learning activities in the class they will imbibe the cognitive approaches to understand and apply factors effective to understand Marktech and Adtech.

Professionally Used Software: KNimbus library access, Online AI&ML tools, YouTube videos

Project work/Assignment:

Lectures (22 hours), review and bridging (4 hours)

2 Quizes

Industry free certification in GoogleAds Professional

Hands-on demo on live tools and assignment with project presentations.

Datasets & coding for segmentation, recommendation engines,

Text Books:

Marketing 5.0: Technology for Humanity, Philip Kotler (Author), Wiley, 2021

References

The AdTech Book by Clearcode | The Platforms, Processes, and Players

Journal

The CMO's Guide to Marketing Technology (Martech) | Gartner

Adtech Market Research Report 2019 (ICO, Ofcom) - GOV.UK (www.gov.uk)

Data Analytics in Healthcare: A Tertiary Study | SN Computer Science (springer.com)

Library E-resources:

https://presiuniv.knimbus.com/

Weblinks:

https://ai-cases.com/retail/

The power of AdTech and MarTech in modern marketing (deloitte.com)

Strategic investments, tech, creativity, sustainability emerge as 4 megatrends: Deloitte marketing trends 2023

AdTech Market 2024 Size, Growth Analysis Report, Forecast to 2031 (omrglobal.com)

Online Resources:

https://skillshop.docebosaas.com/pages/16/skillshop-home-page . Students are required to complete at least 1 certification of the 4 ie. Google Ads search, Google Ads display, AI-Powered Performance Ads Certification, and Google Ads – Measurement Certification

Research Articles:

Joel Mero, Anssi Tarkiainen, Juliana Tobon, Effectual and causal reasoning in the adoption of marketing automation, Industrial Marketing Management, Volume 86, 2020, Pages 212-222, ISSN 0019-8501. https://doi.org/10.1016/j.indmarman.2019.12.008 <u>Silva, S.C., Corbo, L., Vlačić, B.</u> and <u>Fernandes, M.</u> (2023), "Marketing accountability and marketing automation: evidence from Portugal", <u>EuroMed Journal of Business</u>, Vol. 18 No. 1, pp. 145-164. <u>https://doi.org/10.1108/EMJB-11-2020-0117</u>

<u>Guercini, S.</u> (2023), "Marketing automation and the scope of marketers' heuristics", <u>Management Decision</u>, Vol. 61 No. 13, pp. 295-320. https://doi.org/10.1108/MD-07-2022-0909

Multimedia (Videos):

https://www.youtube.com/watch?v=zuf4NnRym0Q

https://www.youtube.com/watch?v=oELlw_z3wQc

https://www.youtube.com/watch?v=oELlw_z3wQc

https://newdelhi.ad-tech.com/

Case Studies:

https://www.linkedin.com/pulse/case-studies-how-companies-have-used-martech/

https://www.hansacequity.com/news-knowledge/people-set/

Catalogue prepared by	Prof. Krishna Durbha
Recommended by the Board of Studies on	BOS NO: BOS held on:
Date of Approval by the Academic Council	Academic Council Meeting No. , Dated:

