MASTER OF BUSINESS ADMINISTRATION

IN CENTRE FOR DISTANCE & ONLINE EDUCATION

MODE OF LEARNING - DISTANCE EDUCATION



PROGRAMME GUIDE

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), CENTRE FOR DISTANCE & ONLINE EDUCATION 5th floor, Bharati Vidyapeeth Bhavan, L.B.S. Marg, Pune-411030. Website : bharatividyapeethdistance.com

MASTER OF BUSINESS ADMINISTRATION IN DISTANCE EDUCATION



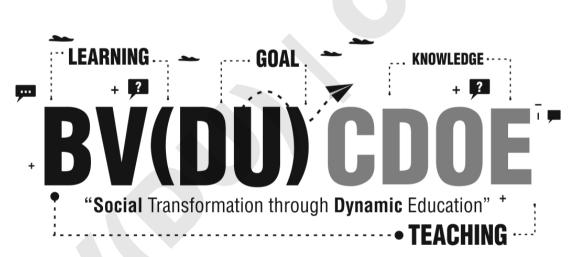
PROGRAMME GUIDE

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), CENTRE FOR DISTANCE & ONLINE EDUCATION 5th floor, Bharati Vidyapeeth Bhavan, L.B.S. Marg, Pune-411030. Website : https://bharatividyapeethdistance.com/ Bharati Vidyapeeth (Deemed to be University) Centre for Distance and Online Education (BVDU CDOE) is a distinguished institution committed to providing quality education through distance and online modes. Established and recognized under Section 3 of the UGC Act, 1956, BVDU CDOE offers a variety of programs whose Degrees, Diplomas, and Certificates are acknowledged by all members of the Association of Indian Universities (AIU). These qualifications are considered equivalent to those awarded by traditional Indian Universities, Deemed Universities, and Institutions. This recognition is in accordance with UGC Circular No. F. 6-2(3)/2005 (DEB-III) dated September 27, 2016, which underscores the equivalence and validity of qualifications earned through distance and online education

The University reserves the right to change the rules and procedures described in this Programme Guide. However, learners will be informed about any change through the BV(DU) CODE Website.

Design, Development and Coordination

CDOE Faculty



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BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY) CENTRE FOR DISTANCE & ONLINE EDUCATION, PUNE (INDIA)

DISTANCE EDUCATION BUREAU

F.No. 13-14/2023 (DEB 11)

08th February, 2024

List of Category-I HEIs entitled to offer Open and Distance Learning (ODL) programmes for academic year 2023-24. academic session beginning Februa;y, 2024.

- I. UGC in its 563rd Commission meeting held on 22nd November 2022 decided that Category-I HEIs (notified by UGC as per UGC (Categorization of Universities (only) for Grant of Graded Autonomy) Regulations, 2018 and its amendments) willing to offer programmes under Open and Distance Learning (ODL) mode from Jan-Feb 2023 academic session shall submit information to UGC. HEI is also required to submit an affidavit for ensuring compliance to all the provisions of the University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Reßllations, 2020 and its amendments.
- II. Based on the above Commission decision, all Category-I HEIs willing to offer Open and Distance Learning programmes for academic year 2023-24 academic session beginning February, 2024, submitted the information along with prescribed fees, affidavit and supporting documents to the UGC. The information collected from the HEIs was only to ascertain conformity to the following provisions:
 - 1. Verification of Category-I Higher Educational Institutions (HEIs) entitlement as notified by UGC.
 - 2. Permissibility of proposed programmes to be offered underODL mode.
 - 3. Adherence to UGC Notification of Specification of Degrees, 2014 and its amendments.
 - 4. Prior approval of Regulatory Authority, wherever applicable.
- III. The name of Category-I HEIs, along with the programmes found in compliance to University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 and its amendments for offering Open and Distance Learning programmes for academic year 2023-24 academic session February, 2024 and onwards is enclosed herewith.
- VI. The HEIs are entitled to offer the ODL programmes for the period, till they are Category-I HEIS as per the relevant UGC notifications/regulations and if not, they shall discontinue the programmes and inform the same to UGC. The learners already enrolled in the currently entitled programmes shall be allowed to complete the programmes in the manner laid down as per the University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 and its amendments.
- V. Programmes under the purview of other regulatory authorities have been considered on the basis of NOC/ approval/recommendation receivea from the respective regulatory authority. The HEI shall strictly abide by the conditions such as the number of seats, valid academic year, etc. mentioned in the relevant regulatory authority letter.

- VI. Higher Education Institution shall write 'UGC entitled as per University Grants Commission (Categorization of Universities (only) for Grant of Graded Autonomy) Regulations, 2018 and its amendment(s)' instead of 'UGC recognised' at all places.
- VII. The Higher Educational Institution shall scrupulously abide by all the terms and conditions as stipulated under Parts III, IV and V of the University Grants Commission (Open and Distance Learning Programmes and Online Progammes)-Regulations, 2020 and its amendments (including any amendments thereto) and shall take steps as stipulated under Annexure-I to VIII & Annexure-X of the said regulations.
- VIII. The Higher Educational Institution shall scrupulously abide by all the terms and conditions a' stipulated under Parts III, IV and V of the University Grants Commission (Open and Distance Learning Programmes and Online Prågrammes) Regulations, 2020 (including any amendments thereto) and shall take steps as stipulated under Annexure-I to VIII & Annexure-X of the said Regulations.

UGC decision on last date of admission for offering ODL and Online programmes for academic session beginning February, 2024 academic session and the last date to upload the student admission details on UGC-DEB web portal is as under:

- Last Date for Admission: 31st March, 2024.
- Last Date for Submission of Student Data on the Portal: 15tb April, 2024.

The Higher Educational Institutions have submitted an affidavit to the effect that in case any information, documentary evidence submitted/produced by the Higher Educational Institutiomis found to be false or wrong at a later stage or in case there is any violation of University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 and its amendments by the HEI, the Higher Educational Instituiiori>shall be solely liable and responsible for any such contravention/violation and for any consequences thereof (including career consequences of Learner). In such events, the HEI may also be subject to the consequences stipulated under Regulation 7 of University Grants Commission (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 (including any amendments thereto).

> (Prof. Manish R. Joshi) Secretary

ACADEMIC YEAR 2023-24, SESSION BEGINNING FEBRUARY,

- 1) BACHELOR OF BUSINESS ADMINISTRATION
- 2) BACHELOR OF COMPUTER APPLICATIONS
- 3) MASTER OF BUSINESS ADMINISTRATION
- 4) MASTER OF COMPUTER APPLICATIONS

Dear Learner,

We welcome you to the **Bharati Vidyapeeth (Deemed to be University) Centre for Distance & Online Education (CDOE)**. Let us first compliment you for joining the **Master of Business Administration (MBA) online programme**, a unique professional training programme designed to equip you with the skills and knowledge necessary to excel in the dynamic business environment. You are now a proud student of **BV(DU)**, which has established itself as a pioneer in the field of open and distance learning.

This programme has been developed and maintained by the **Centre for Distance & Online Education (CDOE)**, a Centre of Excellence in Distance Education, and is engaged in staff development, programme evaluation, and research in Open and Distance Education. It is also a capacity-building/capacity-sharing institution in the spheres of open and distance education.

The MBA online programme offers a flexible learning schedule that allows you to balance your professional commitments and personal life while pursuing your academic goals. Our curriculum is designed to provide a comprehensive understanding of business management principles, including finance, marketing, human resources, operations, and strategic management. You will have access to a range of online resources, including lectures, study materials, and interactive sessions with faculty members.

To support your learning journey, we offer a robust student support system. This includes academic counseling, virtual workshops, webinars, and forums where you can interact with peers and faculty. Our dedicated faculty and administrative staff are committed to helping you achieve academic excellence and are available to assist you with any challenges you may encounter.

We are sure you will make all sincere efforts to successfully complete this programme. The first step towards this direction is to carefully read this **'Programme Guide'.** You might have many questions about the programme in your mind. We have tried to present this programme guide in a manner that would answer your questions. After having read this, if you still have any questions unresolved, please do not hesitate to contact CDOE faculty or the appropriate university officials as detailed inside.

We wish you all the best in your endeavor for the successful completion of this programme.

Bharati Vidyapeeth (Deemed to be University) Centre for Distance & Online Education, Pune (India)



Prof. Dr. Shivajirao Kadam Chancellor ^{M.Sc., Ph.D.}

Prof. Dr. Vivek A. Saoji M.B.B.S., M.S.(Surg.) Vice Chancellor

Bharati Vidyapeeth (Deemed to be University) Pune, India.

Founder Chancellor ; Dr. Patangrao Kadam * Accredited with 'A⁺ Grade (2017) by NAAC * * Category - University Status by UGC *

★ NIRF Ranking - 76 ★

Celebrating

and Beyond

Dr. Vishwajeet Kadam B.Tech, M.B.A., Ph.D. Pro Vice Chancellor G. Jayakumar M.Com., Dip.Pub.Admn. Registrar

"Social Transformation Through Dynamic Education"

NOTIFICATION NO. 1186

It is hereby notified for the information of all concerned that the authorities of the University has resolved to continue to offer / start the following programmes through :

Online Mode:

(1) Master of Business Administration (MBA)

<u>New Programme</u>

(2) Master of Computer Applications (MCA)

Distance Mode

(1) Master of Business Administration (MBA)(2) Master of Computer Applications (MCA)

New Programme

(3) Diploma in Big Data Analytics(4) Diploma in Digital Marketing

All the concerned are requested to make a note of this.

Ref. No. BVDU/2022-23/6748 Date : May 22, 2023

To;

- 1. The Director, BVDU Centre for Online and Distance Education, Pune
- 2. The Dean, Faculty of Management Studies, BVDU, IMED, Pune
- 3. The Controller of Examinations, BVDU, Pune
- 4. The IT Cell for uploading in the Website.

Notification-2022-23

Bharati Vidyapeeth Bhavan, Lal Bahadur Shastri Marg, Pune - 411 030 (INDIA)

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BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), PUNE Faculty of Management Studies

Master of Business Administration MBA [Distance Mode] Revised Course Structure (To be effective from 2023-2024)

I. Title :

- a) Name of the Programme: Master of Business Administration MBA (Distance Mode)
- b) Nature & duration of the Programme: (Distance Mode) Post Graduate Degree Programme of TWO YEARS (Approved by AICTE).

II. Preamble :

The Master of Business Administration is a two-year program offered by Bharati Vidyapeeth (Deemed to be University), Pune and conducted at its Constituent Units/ Learner Support Centers in Pune, New Delhi, Navi Mumbai, Karad, Kolhapur, Sangli, and Solapur. All the Constituent Units / Learner Support Centers have experienced faculty members, excellent Laboratories, Library, and other modern facilities to provide proper learning environment to the Students/Learners. This programme is very well received by the industry.

III. Rationale for Syllabus revision:

The Vision and Mission statements of the MBA programme embodies the spirit of the mission of the University and vision of Hon'ble Dr. Patangraoji Kadam, Founder- Chancellor Bharati Vidyapeeth (Deemed to be University), Pune, which is to usher in Social Transformation through Dynamic Education.

In view of the dynamic nature of the market, an economy and evolving expectation of the stakeholders such as Students/Learners, faculty members and industry in particular, the syllabus is revised periodically. Last revision was in the year 2020-21.

Over the past two years, feedback was received from various stakeholders and considering the changes that in the macro environment, a need was felt to revise the syllabus so as to suffice the requirements of the industry and society. This revised draft is the result of inputs received from the industry, academia, alumni and all stakeholders.

IV. Vision Statement of MBA Programme (Distance Mode) :

To facilitate creation of Dynamic and Effective Business Professionals, HR Managers, Marketing Managers and Entrepreneurs who can transform the corporate sector, cater to the needs of the society and contribute towards Nation building.

V. Broad Objectives of the Learning Outcome based Curriculum Framework (LOCF) of Master of Business Administration Programme (Distance Mode):

At Bharati Vidyapeeth (Deemed to be University), Pune the objective of MBA Program is to provide world class Business Education and develop dynamic HR Managers, Marketing Managers, entrepreneurs and business leaders. The Program aims to enhance decision-making capabilities of upcoming HR managers, Marketing Managers, Leaders and Entrepreneurs by imparting critical thinking and analytical abilities in leading dynamic organizations. Master's Degree is the well-recognized postgraduate qualification in higher

education. The contents of this degree are determined in terms of knowledge and understanding, expertise and skills that a student intends to acquire. Students/Learners qualify for joining a profession or to provide development opportunities in particular employment settings. Graduates are enabled to enter a variety of jobs or to continue academic study at higher level.

VI. Aim of Master of Business Administration Programme (Distance Mode):

The aim of this programme is to inculcate the Students/Learners with rigorous knowledge & understanding the domain of field Management. Students/Learners/Learners undertaking this programme will:

- Demonstrate an understanding of key terms, theories/concepts and practices within the field of Management.
- Demonstrate competencies in development and problem solving in the area of Management
- Provide innovative solutions to problems in the field of Management.
- Be able to identify and appreciate the significance of the ethical issues in Management

VII. Postgraduate Attributes in MBA (Distance Mode):

On completion of the PG course Students/Learners are expected to have acquired the skills of critical thinking, rational enquiry, effective communication, and exploring the relationship between the stakeholders of an organization while remaining sensitive to the fulfillment of societal objectives at large. The Graduate attributes expected from the postgraduates of M.B.A. (Distance Mode) are:

- Critically assess existing theory and practice in the field of Management
- Develop an ability to undertake qualitative and quantitative research
- Apply knowledge about qualitative and quantitative research to an independently constructed piece of work
- Respond positively to problems in unfamiliar contexts
- Identify and apply new ideas, methods and ways of thinking
- Demonstrate competence in communicating and exchanging ideas in a group context
- Be able to advance well-reasoned and factually supported arguments in both written work and oral presentations
- Work effectively with colleagues with diverse skills, experience levels and way of thinking
- Be able to evaluate Management related social, cultural, ethical and environmental responsibilities and issues in a Global Context

VIII. Qualification Descriptors

Upon successful completion of the PG course, the Students/Learners receive a M.B.A. Post Graduate degree (Distance Mode)are expected to branch out into different paths seeking spheres of knowledge and domains of professional work that they find fulfilling. They will be able to demonstrate knowledge of major Management functions and the ability to provide an overview of scholarly debates relating to Management. It is expected that besides the skills specific to the discipline, these wider life skills of argumentation and communication, attitudes and temperaments, and general values inherent in a discipline that studies human beings in their social context, in all its complexity, ultimately enable learners to live rich, productive and meaningful lives. The list below provides a synoptic overview of possible career pathsprovided by postgraduate training in MBA (Distance Mode): Human Resource Manager, Human Resource Generalist, Staffing Director,

Technical Recruiter, Compensation Manager, Employee Relations Manager, Employment Manager, Director of HR Training and Development, Marketing Manager, Import Export Manager etc.

IX. MBA Programme (Distance Mode) Course Outcomes

On the successful completion of this Post Graduate Programme, a student /Learners shall be able to:

- Apply the knowledge of management theories and practices to solve business problems
- Foster analytical and critical thinking abilities for data-based decision making
- Learn new technologies with ease and be productive at all times
- Ability to understand, analyze and communicate global, economic, legal and ethical aspects of business.
- o Read, write, and contribute to Business literature
- Ability to lead themselves and others in the achievement of organizational goals, contributing effectively to a team environment.
 - 0

X. Eligibility for Admission:

Admission to the programme is open to any Graduate (10+2+3) of any recognized university satisfying the following conditions:

- 1. The candidate should have secured at least 50% (45% for SC/ST) in aggregate at graduate level university examination.
- 2. The Candidate studying in final year of Bachelor's degree may also apply. Admission of such candidates will remain provisional until submission of final result certificates in original.

XI. Structure of the Programme:

The MBA programme is of 124 credits, which need minimum two years divided into four semesters to complete. During third semester Students/Learners have to opt for specialization(s) and study the specialization courses in depth. The programme also includes Summer Internship / Summer Training of 60 days. The medium of instruction and examination will be only English. A student would be required to complete the course as per the ABC (Academic Bank Credit) policy of UGC.

XII. Credits- Total: 124 credits

The course shall be conducted according to the 4-quadrant approach as per UGC (Credit framework for

- a. Synchronous Online Counseling/Webinars/Interactive Live Lectures
- b. Hours spent on Study Material / Self Learning Material (SLM)
- c. Self Study Hours including Assignments

XIII: Examinations:

For Distance Mode

A) Scheme of Examination:

Courses having Internal Assessment (IA) / *Internal Examination(IE)* and University Examinations (UE) shall be evaluated by the respective institutes and the University at the term end for 30(IE) and 70(UE)

Marks respectively. The total marks of IA and UE shall be 100 Marks and it will be converted to grade points and grades.

For courses having *only Internal Assessment (IA)* the respective institutes will evaluate the Students in various ways through *Class Test, Presentations, Field Assignments and Mini Projects* for a total of 100 marks during the term. Then the marks will be converted to grade points and grades.

Open Courses shall be evaluated for 100 marks only (hundred marks only). (Note: MOOCs and Open Courses are compulsory)

A) Components of continuous evaluation system (CES/CCA):

Following are the suggested components of CES/CCA,

- a) Online / home Assignment
- b) Online / home Business plan
- c) Online / home Quiz
- d) Online / home Presentations
- e) Online / home Case Study

Breakup of CES marks -Home Assignments, online Assignments: 30Marks

B) MOOCS Guidelines –

MOOCS stands for Massive Open Online Courses. The student will complete MOOCS courses prescribed by Institute from following sources in respective semesters. Following are the sources from where Students/Learners can undertake MOOCs

- 1. iimb.ac.in
- 2. swayam.gov.in
- 3. alison.com
- 4. edx.org
- 5. nptel.com (technical courses)
- 6. Coursera
- 7. harvardx.harvard.edu
- 8. udemy.com
- 9. futurelearn.com
- 10. Indira Gandhi National Open University (IGNOU)
- 11. National Council of Educational Research and Training (NCERT)
- 12. National Institute of Open Schooling (NIOS)
- 13. National Programme on Technology Enhanced Learning (NPTEL) Important Note:
 - Students should complete the MOOCs during four semesters of the program.
 - Students have to submit completion certificate of all MOOCs. Unless certificate of all 05 MOOCs are not submitted the mark sheet of the final semester will not be issued.

4

Grading System for Programmes under Faculty of Management Studies:

The Faculty of Management Studies, Bharati Vidyapeeth (Deemed to be University), Pune has suggested the use of a 10-point grading system for all programmes designed by the different Board of Studies.

The 10 point Grades and Grade Points according to the following table

| Range of Marks (%) | Grade | Grade Point |
|--------------------|-------|-------------|
| 80≤Marks≤100 | 0 | 10 |
| 70≤Marks≤80 | A+ | 9 |
| 60≤Marks≤70 | А | 8 |
| 55≤Marks≤60 | B+ | 7 |
| 50≤Marks≤55 | В | 6 |
| 40≤Marks≤50 | С | 5 |
| Marks < 40 | D | 0 |

Standard of Passing:

For all courses, both UE and IA constitute separate heads of passing (HoP). In order to pass in such courses and to earn the assigned credits, the student must obtain a minimum grade point of 5.0 (40% marks) at UE and also a minimum grade point of 5.0 (40% marks) at IA.

- If Students/ Learners fails in IA, the Students/ Learners passes in the course provided, he/she obtains a minimum 25% marks in IA and GPA for the course is at least 6.0 (50% in aggregate). The GPA for a course will be calculated only if the student passes at UE.
- A Students/ Learners who fails at UE in a course has to reappear only at UE as backlog candidate and clear the Head of Passing. Similarly, a Students/ Learners who fails in a course at IA he/she has to reappear only at IA as backlog candidate and clearthe Head of Passing to secure the GPA required for passing.
- The performance at UE and IA will be combined to obtain GPA (Grade Point Average) for the course. The weights for performance at UE and IA shall be 50% and 50% respectively.
- GPA is calculated by adding the UE marks out of 50 and IA marks out of 50. The total marks out of 100 are converted to grade point, which will be the GPA.

Rules of ATKT

• For course upto four semesters, a student is allowed to carry any number of Backlogs of a prescribed course in Sem-I, II, III to Sem-IV provided he appears and have backlogs

A student can appear for any four continuous semesters in an examination season including the regular semester, provided the student has appeared and have backlogs for other three semesters.

Formula to calculate Grade Points (GP)

Suppose that _Max' is the maximum marks assigned for an examination or evaluation, based on which GP will be computed. In order to determine the GP, Set x = Max/10 (since we have adopted 10 point system).

Then GP is calculated by the following formulas

| Range of Marks | Formula for the Grade Point |
|-------------------------|-----------------------------|
| $8x \le Marks \le 10x$ | 10 |
| $5.5x \le Marks \le 8x$ | Truncate (M/x) +2 |
| $4x \le Marks \le 5.5x$ | Truncate (M/x) +1 |

Two kinds of performance indicators, namely the Semester Grade Point Average (SGPA) and the Cumulative Grade Point Average (CGPA) shall be computed at the end of each term. The SGPA measures the cumulative performance of a student in all the courses in a particular semester, while the CGPA measures the cumulative performance in all the courses since his/her enrollment. The CGPA of student when he/she complete theprogram is the final result of the student.

The SGPA is calculated by the formula SGPA= $\sum Ck * GPk \sum Ck$

Where, Ck is the Credit value assigned to a course and GPk is the GPA obtained by the student in the course. In the above, the sum is taken over all the courses that the student has undertaken for the study during the Semester, including those in which he/she might have failed or those for which he/she remained absent. The SGPA shall be calculated upto two decimal place accuracy.

The CGPA is calculated by the following formula

$$CGPA = \frac{\Sigma C_k * GP_k}{\Sigma C_k}$$

where, Ck is the Credit value assigned to a course and GPk is the GPA obtained by the student in the course. In the above, the sum is taken over all the courses that the student has undertaken for the study from the time of his/her enrollment and also during the semester for which CGPA is calculated. **The CGPA shall be calculated up to two decimal place accuracy.**

The formula to compute equivalent percentage marks for specified CGPA: = (Final CGPA-0.5)*10

Award of Honours:

A Students/ Learners who has completed the minimum credits specified for the programme shall be declared to have passed in the programme. The final result will be in terms of letter grade only and is based on the CGPA of all courses studied and passed.

| Range of CGPA | Final Grade | Performance Descriptor | Equivalent Range of Marks (%) |
|----------------|-------------|---------------------------|-------------------------------|
| 9.5≤CGPA ≤10 | 0 | Outstanding | 80≤Marks≤100 |
| 9.0≤CGPA ≤9.49 | A+ | Excellent | 70≤Marks≤80 |
| 8.0≤CGPA ≤8.99 | А | Very Good | 60≤Marks≤70 |
| 7.0≤CGPA ≤7.99 | B+ | Good | 55≤Marks≤60 |
| 6.0≤CGPA ≤6.99 | В | Average | 50≤Marks≤55 |
| 5.0≤CGPA ≤5.99 | С | Satisfactory | 40≤Marks≤50 |
| CGPA below 5.0 | F | Fail | Marks below 40 |

The criteria for the award of honours are given below.

Important Note:

- Student or Learner is expected to write Two Research Papers and publish it in Peer Reviewed Journals.
- A Student /Lerner can carry any number of backlog paper till Semester-IV provided his/her academic term(s) is/are granted

XIV: A. Dual Specialization:

M.B.A Programme 2023-24 offers Dual Specialization to the Students/Learners in second year of MBA Programme. Under dual specialization Students/Learners will have to select Two Specialization Subjects from the list given below in semester III & IV.

| Specialization II (Any Two of these) | |
|--------------------------------------|---|
| Marketing Management | |
| Financial Management | |
| Human Resource Management | |
| International Business Management | |
| Production & Operations Management | |
| Information Technology Management | |
| Agribusiness Management | |
| Retail Management | |
| Project Management | |
| Business Analytics | |
| Event Management | |
| Hospitality Management | |
| Sports Management | |
| Infrastructure Management |] |

B. Summer Internship: Rules for Summer Internship:

- All students of MBA-I have to undergo a mandatory Summer Internship Program (SIP) of minimum 60 days in an organization after their Sem-II exams.
- 2) The Summer Internship is allocated 8 credits as per the University Syllabus
- 3) During the period of the Internship, it is absolutely necessary for the students to conduct himself/herself professionally during the tenure with the organization as a summer intern.
- 4) During the Internship period, on all working days, students to be in formal dress code. Situations may arise when the Company guide may call and wants to have a video call with students and students are not found in formals. Complaints from the company guide, such as these will not be tolerated. This will lead to cancellation of the project.
- 5) At all times during the Internship period, students should be accessible on their Mobile Phones. Also they are to regularly access their emails for any messages from their Internal faculty guide or their Company Guide. In addition, if the institute receives any complaint from the organization's regarding the conduct or indiscipline of the student, strict action will be taken against the student.
- 6) During the tenure with the organization the student is required to work on a subject relevant to the organization and society, formulating the problem and devising ways to solve the same under expert guidance.

- 7) Once the Students join the Internship they are oriented by the reporting manager at the new workplace. This might take the form of a conventional orientation program or merely a walk around the office, depending on the size of the company. Give interns an overview of the organization; some companies give talks or hand out information about the company's history, vision and services. Explain who does what and what the intern's duties will be. Introduce him or her to co-workers.
- 8) Guidance/ Regular Feedback: It's important to give students lots of feedback. The reporting manager in the organization gives the students feedback during the course of the Internship. They'll want to know if their work is measuring up to organizational expectations.
- 9) Chapter Scheme used in the project report.

Chapter 1: Introduction

The purpose of introduction is to introduce the research project to the readers. It should contain history of the organization, past and current practices, new technology and future strategies. Enough background should be given to make clear to the readers why the problem was considered worth investigating. A brief summary of other relevant research may also be stated so that the present study can be seen in that context. The hypotheses of study, if any, and the definitions of the major concepts employed in the study should be explicitly stated in the introduction of the report.

- In this chapter the following minimum contents should be covered.
- Overview of industry as a whole
- Profile of the organization (History, Vision, Mission Objectives, Functions. Etc.)
- Problems of the company/Industry (Growth of Industry, Players in Industry, size, contribution in GDP, Total employees, global practices, etc.)
- Competitors information
- SWOT analysis of the organization

Chapter 2: Research Methodology

- Statement of the Problem
- Objectives & Scope of Study
- Managerial usefulness of study
- Type of Research and Research Design
- Data Collection Method
- Limitations of Study

Chapter 3: Conceptual Discussion

- Review of Literature (Discussion about the work done by others on similar issues and published articles/books/research projects, etc.)
- Current Issues (From Newspaper, Journals–For Company and Industry)
- New Development of Company and Industry

Chapter 4 : Data Analysis-

- Methods and techniques of data analysis(Questionnaire, Graphs, Statistical Methods, SPSS etc)
- Primary Data Analysis
- Secondary Data Analysis

Chapter 5: My contribution to the body of knowledge

Chapter 6 : Findings, Conclusion and Suggestions

Chapter 7: Summary of the project

Appendix

Here a sample Questionnaire, FAQ (Frequently Asked Questions) and any other relevant documents may be included.

Bibliography (Use APA format for Bibliography)

Reference Books, Journals, Newspapers, Websites, Reports etc. Are to be listed out there.(Examples of Books, Magazines, Journals and Newspapers as referred by the students are given below.)

Books

Kotler Philips, Marketing Management Analysis, Planning Implementations & Control Edition, 1998. Prentice Hall of India Ltd. New Delhi.

Magazines, Journals & Newspapers.

Name of the articles, e.g. BusinessToday:15-22May2012

Name of the articles, e.g. The Timesof India. Mumbai: 1st May 2012.

19). The candidate is required to publish internship work in conferences and journals in consultation with the Internal Faculty guide and after due permission/ consent from the organization/industry where he/she has undergone the internship.

20) EVALUATION THROUGH PRESENTATION/VIVA-VOCE

The student will give a presentation based on his training report, before an expert committee constituted by the University and the Institute as per norms of the institute. The evaluation will be based on the following criteria:

- Quality of content presented.
- Proper planning for presentation.
- Effectiveness of presentation.
- Depth of knowledge and skills.
- Attendance record, daily diary, departmental reports shall also be analyzed along with the Internship Report.
- This presentation will enable sharing knowledge & experience amongst students & teachers & build
- Communication skills and confidence in students.

The Format for joining report to be sent by the reporting manager in the organization: (Name of the Institute:_____)

Joining Report for Summer Internship

- Name of the Student
- Course/Div/Roll No
- Name of the Company
- Name of the Internal Faculty Guide
- Name of the Mentor (Company guide)
- Address
- Telephone /Mobile No.
- Date of Joining
- Title of project

(Signature of the Student)

(Signature of Mentor) Stamp

Note: if the seal of the organization is not available, attach the visiting card/business card of your organizational guide; otherwise this report will be treated as void.

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The Format for the three progress reports to be sent by the reporting manager in the organization:

(Name of the Institute :_____

Fortnightly progress report for Summer Internship (to be sent to respective faculty guide email id)

:

:

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: From

- Name of the Student
- Course/Div/Roll No
- Name of the Organization
- Department /Assigned
- Name of the faculty Guide
- Title of the Project
- Mentor/Guide in the company
- Name and Designation
- Ph no and e-mail
- Date of Joining
- Progress made in the fortnight
- Date

to

Remarks of the Guide: Progress is Satisfactory/Not satisfactory

(Signature of mentor &stamp of the company)

Note: If the seal of the organization is not available, attach the visiting card/business card of your organizational guide; otherwise this report will be treated as void

XV. Question Paper Pattern for University Examinations (For Distance Mode)

The pattern of *question paper* for the courses having University Examinations will beas follows:

Title of the Course

Total Marks: 100*

Time: 03 Hours

Day: Date:

Instructions:

- 1. Attempt any FOUR questions from Section I and any TWO questions from SECTION II.
- 2. All questions carry EQUAL marks.
- 3. Answers to both the Sections should be written in the SAME answer book

| | SECTION – I | 60 Marks | | | |
|----------------|--|------------|--|--|--|
| It sh | ould contain 06 questions covering the syllabus 8 conceptual knowledge of the Students/Lear | | | | |
| Question Marks | | | | | |
| Q.1 | | (15 marks) | | | |
| Q.2 | | (15 marks) | | | |
| Q.3 | | (15 marks) | | | |
| Q.4 | | (15 marks) | | | |
| Q.5. | | (15 marks) | | | |
| Q6 | Write Short Notes on ANY TWO | (15 marks) | | | |
| | SECTION – II | 40 Marks | | | |
| It sho | uld contain 03 questions covering the entire sylla basedon application of the Concepts | | | | |
| Q.6. | | (20 marks) | | | |
| Q.7. | | (20 marks) | | | |
| Q.8 | | (20 marks) | | | |

*Note: 100 marks will be converted into 70 Marks (For Distance Mode) as per BV (DU), PuneExamination Section scaling down method.

XV. STRUCTURE OF THE SYLLABUS

| Semester | Credits | Marks Distribution |
|----------|---------|--------------------|
| Ι | 31 | 900 |
| II | 35 | 900 |
| III | 39 | 900 |
| IV | 19 | 700 |
| Total | 124 | 3400 |

The MBA Programme as per Semesters, Credits and Marks is as follows:

XVI. PROPOSED PROGRAMME MODULE MBA - 2023

| Course Code | Name of the Subjects | Format | Credits | CDOE | | Total Marks | |
|----------------|---|--------|---------|------|-----|----------------|--|
| Coue | | | | IE | UE | WIAI KS | |
| 101 | Management Concepts & Applications | IE&UE | 3 | 30 | 70 | 100 | |
| 102 | Managerial Economics | IE&UE | 3 | 30 | 70 | 100 | |
| 103 | Financial & Management Accounting | IE&UE | 4 | 30 | 70 | 100 | |
| 104 | Organizational Behaviour | IE&UE | 3 | 30 | 70 | 100 | |
| 105 | Statistical Techniques | IE&UE | 4 | 30 | 70 | 100 | |
| 106 | Business Environment | IE&UE | 3 | 30 | 70 | 100 | |
| 107 | Business Communication | IE&UE | 3 | 30 | 70 | 100 | |
| 108 | Fundamentals of Information Technology | IE | 2 | 100 | | 100 | |
| 109 | MOOCS – I * | - | 4 | - | | - | |
| 110 | Open- I** | IE | 2 | 100 | | 100 | |
| | Total No. of Credits | | 31 | 410 | 490 | 900 | |

Semester -I

*Student has to complete MOOCS compulsory [Please refer MOOCS guidelines as per point no. X(C)] **Open Courses: Students/Learners can opt any one course from the following

| Course Code | Open Course | |
|-------------|---------------------------------|--|
| Open Course | Agriculture Business Management | |
| Open Course | Community Work- I | |
| Open Course | Current Affairs | |
| Open Course | Universal Human Values | |
| Open Course | Counseling Psychology. | |

| Cour se | Name of the Subjects | Format | Credits | CDOE | | Total |
|------------|---|--------|---------|------|-----|-------|
| Code | | | | IE | UE | Marks |
| 201 | Marketing Management | IE&UE | 3 | 30 | 70 | 100 |
| 202 | Financial Management | IE&UE | 4 | 30 | 70 | 100 |
| 203 | Human Resource Management | IE&UE | 3 | 30 | 70 | 100 |
| 204 | International Business | IE&UE | 3 | 30 | 70 | 100 |
| 205 | Production & Operations Management | IE&UE | 3 | 30 | 70 | 100 |
| 206 | Research Methodology | IE&UE | 4 | 30 | 70 | 100 |
| 207 | Operations Research For Managers | IE&UE | 3 | 30 | 70 | 100 |
| 208 | Business Ethics and Corporate Governance | IE | 2 | 100 | | 100 |
| 209 | MOOCS – II* | - | 4 | - | | - |
| 210 | MOOCS – III* | - | 4 | - | | - |
| 211 | Open –II** | IE | 2 | 100 | | 100 |
| | Total No. Credits | | 35 | 410 | 490 | 900 |

Semester – II

*Student has to complete MOOCS compulsory [Please refer MOOCS guidelines as per point no. X(C)] **Open Courses: Students/Learners can opt any one course from the following

| Course Code | Open Course |
|-------------|-------------------------------------|
| Open Course | Data analysis using Ms- Excel |
| Open Course | E-commerce Application |
| Open Course | Managerial Skills for Effectiveness |
| Open Course | Social Media Management |
| Open Course | Yoga and Meditation |

*** In addition to the above; Add on Course having 02 (TWO) credits may be offered by the Institute on Extra fees for the course from the student.

| Course Code | Name of the Subjects | Format | Credits | CDOF | | Total |
|----------------|---|--------|---------|------|-----|-------|
| | | | | IE | UE | Marks |
| 301 | Strategic Management | IE&UE | 3 | 30 | 70 | 100 |
| 302 | Legal Aspects of Business | IE&UE | 3 | 30 | 70 | 100 |
| 303 | Innovation, Design Thinking and Entrepreneurship Management | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization I - E-(i) | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization I - E-(ii) | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization II - E-(i) | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization II - E-(ii) | IE&UE | 3 | 30 | 70 | 100 |
| 304 | **Summer Internship | IE | 8 | 100 | | 100 |
| 305 | MOOCS – IV* | - | 4 | - | | - |
| 306 | MOOCS – V* | - | 4 | - | | - |
| 307 | Open-III** | IE | 2 | 100 | | 100 |
| | Total No. of Credits | | 39 | 410 | 490 | 900 |

Semester -III

*Student has to complete MOOCS compulsory [Please refer MOOCS guidelines as per point no. X(C)] **Open Courses: Students/Learners can opt any one course from the following

| Course Code | Open Course |
|-------------|---|
| Open Course | Digital Marketing |
| Open Course | Corporate Taxation |
| Open Course | Cross Cultural Issues and International HRM |
| Open Course | Artificial Intelligence in HR Practices |
| Open Course | Indian Culture |

** In addition to the above, Add on Course having 02 (TWO) credits may be offered by the Institute on Extra fees for the course from the student.

| Course Code | Name of the Subjects | Format | Credits | CD | CDOE Total Marks | |
|----------------|--------------------------------------|--------|---------|-----|---------------------|-----|
| | | | | IE | UE | |
| 401 | Project Management | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization I - E-(iii) | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization I - E-(iv) | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization II - E-(iii) | IE&UE | 3 | 30 | 70 | 100 |
| See groups | Specialization II - E-(iv) | IE&UE | 3 | 30 | 70 | 100 |
| 402 | Environment & Disaster Management | IE | 2 | 100 | - | 100 |
| 403 | Open –IV | IE | 2 | 100 | - | 100 |
| | Total No. Credits | | 19 | 350 | 350 | 700 |

Semester -IV

Student has to complete MOOCS compulsory [Please refer MOOCS guidelines as per point no. X(C)] **Open Courses: Students/Learners can opt any one course from the following

| Course Code | Open Course | |
|----------------|----------------------------------|--|
| Open Course | Introduction to Data Science | |
| Open Course | Human Resource Analytics | |
| Open Course | Labour Laws | |
| Open Course | Cyber Security | |
| Open Course | Financial Planning & Instruments | |

** In addition to the above, Add on Course having 02 (TWO) credits may be offered by the Institute on Extra fees for the course from the student.

AS PER AICTE – MODULE

- Total =124 credit
- I year 66 credit
- II Year = 58 credit (50+8 Internship)
- Total Marks- 3400 (I to IV sem)-(I-900+II-900+III-900+IV-700)
- Structure UE+IE, IA & CCA

XVII. LIST OF SPECIALIZATION – ELECTVES

| Sem III | | | |
|---------|---------------------------------------|--|--|
| Code. | Name of the Course | | |
| MK01 | Consumer Behaviour | | |
| MK02 | Services Marketing | | |
| | Sem IV | | |
| MK03 | Sales & Distribution Management & B2B | | |
| MK04 | Integrated Marketing Communication | | |

Elective: Marketing Management

Elective: Financial Management

| Sem III | | |
|---------|--|--|
| Code. | Name of the Course | |
| FM01 | Investment Analysis & Portfolio Management | |
| FM02 | Management of Financial Services | |
| | Sem IV | |
| FM03 | Corporate Finance | |
| FM04 | International Financial Management | |

Elective: Human Resource Management

| Sem III | | |
|----------|---|--|
| Code. | Name of the Course | |
| HR(E) 01 | Human Resource Planning and Development | |
| HR(E) 02 | Labour Laws-I | |
| | Sem IV | |
| HR(E) 03 | Compensation and Benefits Management | |
| HR(E) 04 | Competency Mapping and Performance Management | |

Elective: International Business Management

| Sem III | | |
|---------|--|--|
| Code. | Name of the Course | |
| IB01 | Regulatory Aspects of International Business | |
| IB02 | Export Import Policies, Procedures and Documentation | |
| Sem IV | | |
| IB03 | International Marketing | |
| IB04 | Global Business Strategies | |

Elective: Production and Operations Management

| Sem III | | |
|---------|-------------------------------------|--|
| Code. | Name of the Course | |
| PM01 | Quality Management | |
| PM02 | Business Process re-engineering | |
| | Sem IV | |
| PM03 | Logistics & Supply Chain Management | |
| PM04 | World Class Manufacturing Practices | |

Elective: Information Technology Management

| | Sem III | | |
|-------|-------------------------------------|--|--|
| Code. | Name of the Course | | |
| IT01 | System Analysis & Design | | |
| IT02 | Information System Security & Audit | | |
| | Sem IV | | |
| IT03 | RDBMS with Oracle | | |
| IT04 | Enterprise Business Applications | | |

Elective: Agribusiness Management

| Sem III | | | |
|---------|--|--|--|
| Code. | Name of the Course | | |
| AM01 | Rural Marketing | | |
| AM02 | Supply Chain Management in Agribusiness | | |
| | Sem IV | | |
| AM03 | Use of Information Technology in Agribusiness Management | | |
| AM04 | Cooperatives Management | | |

Elective: Retail Management

| Sem III | | |
|---------|--------------------------------------|--|
| Code. | Name of the Course | |
| R01 | Introduction to Retailing | |
| R02 | Retail Management & Franchising | |
| | Sem IV | |
| R03 | Merchandising, Display & Advertising | |
| R04 | Supply Chain Management in Retailing | |

Elective: Project Management

| Sem III | | |
|---------|---|--|
| Code. | Name of the Course | |
| PR01 | Project Risk Management | |
| PR 02 | Software Project Management Tools | |
| | Sem IV | |
| PR 03 | Managing Large Projects | |
| PR 04 | Social Cost and Benefit Analysis of Project | |

Elective: Business Analytics

| Sem III | | | | |
|--|---|--|--|--|
| Code.Name of the Course | | | | |
| BA 01 | Introduction to Business Analytics and DataMining | | | |
| BA 02 | Business Statistics and Analytics | | | |
| Sem IV | | | | |
| BA 03 Digital Transformation of Business | | | | |
| BA 04 | Applied Data Visualization for Business Decisions | | | |

Elective: Event Management

| Sement | |
|---|---|
| Sem III | |
| Name of the Course | |
| Event Marketing | |
| Event Risk Management | |
| Sem IV | |
| Customer Relationship in Event Management | |
| Human Resource in Event Management | |
| | Sem III Name of the Course Event Marketing Event Risk Management Sem IV Customer Relationship in Event Management |

Elective: Hospitality Management

| | Sem III | |
|-------|-------------------------------------|--|
| Code. | Name of the Course | |
| HM 01 | Food Service Operation | |
| HM 02 | Tour Operations Management | |
| | Sem IV | |
| HM 03 | Hospitality Marketing Management | |
| 4M 04 | Accommodation Operations Management | |

Elective: Sports Management

| Sem III | | | | |
|------------------------------------|---------------------------------------|--|--|--|
| Code. Name of the Course | | | | |
| SM 01 | Sports Marketing | | | |
| SM 02 | Basics of Sports Medicine & Nutrition | | | |
| Sem IV | | | | |
| SM 03 | SportsSponsorships | | | |
| SM 04 Managing Sports Organization | | | | |

Elective: Infrastructure Management

| Sem III | | | | |
|-------------------------|--|--|--|--|
| Code.Name of the Course | | | | |
| IM 01 | Infrastructure Project Management | | | |
| IM 02 | Contract and Claims Management | | | |
| | Sem IV | | | |
| IM 03 | Health, Safety and Environmental Management | | | |
| IM 04 | Infrastructure Project Formulation, Assessment and Appraisal | | | |

${\bf XV.}\,$ Summary of the Proposed Syllabus Content

| Sr. No | Syllabus Content | Remark(If Any) |
|-----------|---|--|
| 1 | Total credit (124) Credit structure in all semester as per AICTE Norms | |
| 2 | Total Marks of Subjects- 3400 Marks & Credit distributed • Sem I= 900 (31) • Sem-II- 900 (35) • Sem-III-900(39) • Sem-IV-700 (19) • Total -3400 (124) | |
| 3 | Introduced MOOCS in three semesters at course Structure Mandatorily. Semester –I MOOCS- 4 Credit Semester –II MOOCS- 8 Credit Semester –III MOOCS- 8 Credit Total = 20 credit | MOOCS becomes Mandatory as per UGC and AICTE Norms. |
| 4. | Introduce New specialization (4) • Business Analytics • Event Management • Hospitality Management • Sports Management New Syllabus- Area of Specialization = 13 | |
| 5 | Five (5) choice based open subject each semester | |
| 6 | Examination Pattern UE- 70 MARKS IE- 30 MARKS Total = 100 UE- Examination Hours-3 hours | |

Proposed Structure

AQAR Based Course structure – Course mapping and outcome base subjects

| Sr.No. | Name of the Course | No. of Subjects |
|--------|--|--------------------|
| 1 | Core Subjects | 22 |
| 2 | Electives Subjects (13 Elective * 2 Subjects = 26 Subjects) each for semester III & IV | 52 |
| 3 | Open Subjects | 20 |
| 4 | MOOCS | 05 |
| | TOTAL | 99 |

| Sr.No. | Name of the Course | No. of Course |
|--------|--|------------------|
| 1 | Employability Skill | 70 |
| 2 | Entrepreneurship Development | 52 |
| 3 | Skill Development (Life Skill, Knowledge Skill, Personality Skill, Managerial Skill | 25 |

| Sr.No. | Name of the Course | No. of Course |
|--------|--|------------------|
| 1 | Combination of Progrmme as per UGC AND AQAR (Core+ Elective + open+ MOOCS) =4 COMBINATION | 99 |
| 2 | Core Course (Common Subject(Sem-I to IV) | 22 |
| 3 | Generic Elective – Open Elective (Sem-III &IV) | 09 |
| 4 | DSE-Discipline Specific Elective(13 Elective*2) | 52 |
| 5 | Ability Enhancement Compulsory Course ((Sem-I to IV) | 16 |
| | Total Programmes | 99 |

MBA SEMESTER I

Revised Syllabus With Effect from (2022 – 23)

| | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 2024 | | | | | | |
|-------|--|--------------------------|--------------------------------------|---------------------------------|--|--|--|
| | Semester Course Code Course Title | | | | | | |
| 2 | I | 101 | Management Concepts and Applications | | | | |
| _ | Туре | Credits | Evaluation | Marks | | | |
| | Core | 3 | UE:IE | 70:30 | | | |
| Cours | e Objectives | - | OE.IE | 70.30 | | | |
| Cours | | | | | | | |
| • | To understand the basic Management Concepts and Skills. | | | | | | |
| | To study the Principles and Functions of Management. To learn the Applications of Principles of Management. | | | | | | |
| • | | with the Functional area | | | | | |
| • | | Leadership styles in the | - | | | | |
| • | - | the Recent trends in n | - | | | | |
| Cours | se Outcomes: | | - | | | | |
| O | n completion o | f this course, the stude | ents will be able to | | | | |
| • | Understand t | he Management Conce | epts and Managerial Skills. | × | | | |
| • | Focus on the | Principles and Function | ons of Management. | | | | |
| • | | y the Principles of Mar | | | | | |
| • | | with the Functional are | | | | | |
| • | | tive Leadership styles | | | | | |
| • | Recognize th | e Recent trends in man | - | | | | |
| Unit | | | Contents | | | | |
| 1 | | to Management: | | | | | |
| | Definition and meaning of Management, Characteristics of Management, Management as Art | | | | | | |
| | | | | ent Approach by F.W. Taylor, | | | |
| | _ | Management by Hen | ry Fayol, Levels of manag | gement, Skills and Functions of | | | |
| | Manager | | | | | | |
| 2 | Planning: | | | | | | |
| | 0 | Planning, Nature and ir | nportance of Planning, step | s in Planning Process, Types | | | |
| | | 0. | 1 0 1 | s (MBO), Management by | | | |
| | Exception. | - | - • | | | | |
| | Decision Ma | king | | | | | |
| | | - | cision making, Decision r | naking models: classical, | | | |
| | Administrati | ve, Political and Vroor | m-Jago Model. | | | | |
| 3 | Organizing: | | | | | | |
| | Meaning of C | Organizing, Process of | Organizing, Principles of O | Organizing, Types of | | | |
| | organizationa | al structures - Formal a | and Informal, Line and Staf | ff Relationship | | | |
| | Departmenta | lization - Bases of Dep | partmentalization, Staffing: | | | | |
| | - | - | rce Planning - Job Analysis | | | | |
| | - Sources of I | Recruitment, Selection | - Process of Selection, Trai | ning of Employees: Methods. | | | |
| | Performance | Appraisal: Methods, | | | | | |
| | | | | | | | |

| 4 | Directing: | | | | |
|------|--|--|--|--|--|
| | Meaning of Directing, Principles of Directing, Span of Management - Determinants of Span | | | | |
| | of Management, Centralization Vs Decentralization, Authority, Responsibility and | | | | |
| | Accountability: Delegation of Authority – Advantages of Effective Delegation- Barriers to | | | | |
| | effective delegation | | | | |
| | Vs Decentralization | | | | |
| 5 | Controlling: | | | | |
| | Importance of coordination, Meaning of Controlling, Need for effective controlling, Process of Controlling, Techniques of Controlling, Leadership: meaning , Importance Styles of Leadership | | | | |
| | | | | | |
| | | | | | |
| 6 | Functional Departments and Sections - HR, Marketing, Production & Operations, Finance, | | | | |
| | etc. | | | | |
| | Introduction To Business Sectors: Manufacturing (Automobile, Pharmaceutical, etc.), Service | | | | |
| | (IT, Telecom, Banking, Insurance, etc), Management of SMEs. | | | | |
| | | | | | |
| Refe | Reference Books: | | | | |
| | | | | | |

Reference Books:

| Sr.No. | Name of the Author | Title of the Book | Year of | Publisher |
|-------------------|----------------------|----------------------------|---------|------------|
| 1 – National | S.A. Sherlekar and | Principles of Business | | Himalaya |
| | V.S. Sherlekar | Management | | Publishing |
| 2 – National | Dr. T. Ramasamy | Principles and Practice of | | Himalaya |
| | | Management | | Publishing |
| 3 – National | L.M. Prasad | Principles and Practice of | | Sultan |
| | | Management, | | Chand & |
| 4 – International | Koontz, Weihrich and | Principles of Management | | Tata |
| | A. Ramchandra | | | McGraw- |
| 5 – International | Peter F. Drucker | Practice of Management | | Harper |
| | | | | Business. |
| 6 – International | Richard L. Daft | Principles of Management | | Cengage |
| 7-Lead Textbook | Pravin Durai | Principles of Management | 2019 | Pearson |
| | | – Text & Cases | | |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | http://www.ft.com/business-education. |
| 2 | http://www.makeinindia.com/policy/new-initiatives. |
| 3 | https://india.gov.in/ |
| 4 | http://pmindia.gov.in/en/ |
| 5 | http://www.makeinindia.com/policy/new-initiatives |
| 6 | https://mygov.in/group/digital-india |
| 7 | www.skilldevelopment.gov.in/World%20Youth%20Skills%20Day.html |

MOOCs:

| Resources No | Website Address | |
|--------------|--|--|
| 1 | https://www.coursera.org/learn/management-fundamentals-healthcare- administrators | |

| | Programme: MBA CBCS – Revised Syllabus w.e.f Year 2023 – 2024 | | | | |
|--|---|--------------------------------|-----------------------------|--|--|
| Semester | | | | | |
| I | | | l Economics | | |
| | | Evaluation | Marks | | |
| | Core 3 UE:IE 70:30 | | | | |
| Course Obje | | | | | |
| | nt learners with basic concepts and | techniques of economic ana | lysis and their application | | |
| - | rial decision-making. | | -1: | | |
| To prepare business s | e the students for the use of manage | erial economics tools and te | childres in specific | | |
| | and how changes in the environment | nt in which firms operate i | nfluence their decision- | | |
| making. | | | | | |
| - | p managerial skills for developing b | usiness strategy at the firm l | evel. | | |
| • To unders | tand recent developments in strateg | gic thinking and how it is ap | plied to economic | | |
| decision n | naking. | | | | |
| • • | ossible external and internal econor | nic risks and vulnerabilities | to economic growth and | | |
| • • | olicies to address them. | | | | |
| Course Outc | | | | | |
| | d the role of managers in firms. | | | | |
| - | ne demand and supply conditions an | - | | | |
| • Estimation Isocost. | n of production function & finding o | ut optimal combination of in | nput using Isoquant & | | |
| | mpetition strategies including costin | ng pricing and market envir | onment according to the | | |
| - | he product and structure of market. | | onment according to the | | |
| | know the importance of various sec | | r contribution towards | | |
| national ir | | , i | | | |
| • Investigate | e potential output and compute outp | ut gaps and diagnose the out | tlook for the economy. | | |
| Unit | Unit Contents | | | | |
| | Introduction to Economics For | | | | |
| 1 | Economics, Firm and its Objecti | | | | |
| | of Managerial Economics in Dec | - | | | |
| | Demand Theory and supply- De | | | | |
| 2 | of Demand, Demand Function, | - | asticity (Price, Cross and | | |
| | Income Elasticity). Concept of Supply, Demand and Supply Equilibrium, Shift in Demand and Supply. | | | | |
| | Theory of Production -Production function, Law of Diminishing Marginal Returns, | | | | |
| 2 | - | | | | |
| 3 | 3 Three stages of Production, The Long run Production function, Isoquant and Isocost curve, Importance of Production function in managerial decision | | | | |
| making. | | | | | |
| | Theory of Cost - Classification o | f Costs - Short Run and Lon | g Run Cost, Cost | | |
| 4 | Function, Scale Economies, Sco | | - | | |
| Production Function, Least cost combination of input (Producer Equilibrium). | | | | | |
| | | | | | |
| | Market Structure - Introduction | to different types of Market | - Price Determination | | |
| 5 | under Perfect Competition- In | • • | | | |
| | Market Structure, Perfect Con | | etermination | | |
| | | | | | |

| | under Perfect Competition, Short-run Industry Equilibrium, Short- run Firm Equilibrium, Long-run Industry Equilibrium, Long-run Firm Equilibrium under Perfect Competition. Pricing Under Imperfect Competition- Introduction, Monopoly, Price Discrimination under Monopoly, Monopolistic Competition, Oligopoly (Kinked Curve), Game theory. |
|---|--|
| 6 | Macroeconomic markets and Integration -Product Market: Saving and Investment Function, consumption function. Aggregate demand and Aggregate supply. Fiscal Policy and Monetary Policy for uplifting the economy. Types of Business Cycle. |
| | Students are required to prepare workbook (practical file) -Hands on practice towards diagrams of Demand, Supply, Markets and price determination. News from economic times –For Policy Making, Industry related and country specific. Applications of managerial economics in different firms. Comparing the GDP and other key indicators across the countries. Macroeconomic indicators and the role of fiscal policy in uplifting economy. |

Reference Books:

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------|---------------------------|---|-----------------|----------------------|
| 1 National | DN Dwivedi | Managerial Economics | 2015 | Vikas Publishing |
| 2 National | G.S Gupta | Managerial Economics: Micro Economic | 2004 | McGraw Hill |
| 3 National | H.L.Ahuja | Managerial Economics | 2017 | S. Chand |
| 4 International | D. Salvatore | Managerial Economics | 2015 | Oxford |
| 5 International | R.Dornbusch, S.Fischer | Macro Economics | 2018 | McGraw Hill |
| 6 International | A.Koutsoyiannis | Micro Economics | 1979 | Mac Millan |

Online Resources:

| Online Resources No. | Website Address |
|----------------------|--|
| 1 | www.rbi.org.in |
| 2 | www.economicshelp.org |
| 3 | www.federalreserve.gov |
| 4 | www.economist.com |
| 5 | www.bbc.com |
| 6 | International Journal of Economic policy in Emerging |
| | Economieshttps://www.inderscience.com/jhome.php?jcode=ijepee |
| 7 | Journal of International |
| | Economicshttps://www.journals.elsevier.com/journal-of-international- |
| | economics/ |

MOOCs:

| Resources No. | Website Address |
|---------------|--|
| 1 | Swayam –IIT https://swayam.gov.in/nd1_noc20_mg20/preview |
| 2 | Swayam -IIM https://swayam.gov.in/nd2_imb19_mg16/preview |
| 3 | EDX –IIM https://www.edx.org/course/introduction-to-managerial-economics-2 |
| 4 | Coursera https://www.coursera.org/specializations/managerial-economics-business- analysis |

| Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 2024 | | | | |
|--|-------------------------------------|---|--|--|
| Course Code | de Course Title | | | |
| 103 | Financial and Management Accounting | | | |
| Credits | Evaluation | Marks | | |
| 4 | UE:IE 70:30 | | | |
| | Course Code 103 | Course CodeCourse103Financial and ManaCreditsEvaluation | | |

Course Objectives :

- To acquaint the learners with the fundamentals of Financial Accounting.
- To orient to the Accounting mechanics involved in preparation of Books of Accounts and Financial Statements of a sole proprietor
- To make the students familiar with International Accounting Standards andInternational Financial Reporting Standards (IFRS)
- To introduce the concepts of Cost and Management Accounting
- To orient the students about application of budgetary control as a technique o Management Accounting
- To acquaint the students with application of Standard Costing and Marginal Costing as techniques of Management Accounting

Course Outcomes :

- Learners will able to know the fundamentals of Financial Accounting and Accounting Principles
- Learners will demonstrate the ability to prepare Financial Statements of a sole proprietor
- Learners will understand the utility and importance of International Accounting Standards and International Financial Reporting Standards (IFRS)
- Learners will be familiar with concepts of Cost and management Accounting
- Learners will be able to apply the technique of Budgetary Control
- Learners will be able to apply the technique of Standard Costing and MarginalCosting.

| Unit | Contents |
|------|--|
| 1 | Introduction to Financial Accounting Financial Accounting: Definition, Objectives and Scope, Accounting Concepts and Conventions, GAAP, Branches of Accounting,Accounting Cycle, End Users of Financial Statements |
| 2 | Accounting Mechanics Principles of Double Entry Book-Keeping, JournalLedger and Preparation of Trial Balance, Preparation of Trading, Profit & Loss Account and Balance Sheet of a Sole Proprietor, Meaning of Financial Statements, Importance and Objectives of Financial Statements |
| 3 | Introduction to International Accounting Standards Development of international accountingStandards and financial reporting rules. Role of ICAI and Ministry of Corporate affairs in setting up Accounting Standards. Need and Advantages of International Financial Reporting Standards (IFRS) IFRS for Small and Medium Enterprises (SMEs). |
| 4 | Introduction to Cost and Management Accounting Cost Accounting: Meaning and Importance ,Concept of Cost Centre, Cost Unit, Classification of Costs, Preparation of Cost Sheet, Management Accounting: Definition, Nature and Scope, Distinction between Financial Accounting and Management Accounting |
| 5 | Techniques of Management Accounting (Budgetary Control) Meaning, Objectives, Advantages and Limitations of Budgetary Control Types of Budgets, Preparation of Flexible Budget and Cash Budget |

| | Techniques of Management Accounting (Standard Costing and Marginal |
|---|--|
| | Costing) |
| | Meaning of Standard Costing, Steps to implement Standard Costing |
| 6 | Variance Analysis of Material and Labour Costs, Marginal Costing – Meaning of |
| 0 | Marginal Cost, Characteristics and Advantages of Marginal Costing, Cost-Volume- |
| | Profit Analysis – Profit/Volume ratio, Break-Even Analysis and Margin of Safety, |
| | Caselets of Management accounting : decision making |
| | |

Reference Books:

| Reference Books(Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-------------------------------|---|--|-----------------------------|----------------------|
| 1 – National | S.N. Maheswari | An Introduction to Accounting | 11 th edition | Vikas |
| 2 – National | Ambarish Gupta | Financial Accounting for Management | 5 th edition | Pearson |
| 3 – National | Ashok Seghal, Deepak Seghal | Taxman's Financial Accounting | 2015 edition | Taxman |
| 4 – International | Colin Drury, Huddersfield | Cost and Management Accounting | 7 th 2011 | Cengage Learners |
| 5 – International | Pauline Weetman Fin | Financial and Management Accounting – An introduction | 7 th 2015 | Pearson |
| 6 – International | Jan Williams , Sue Haka , Mark Bettner , Joseph Carcell | Financial & Managerial Acc ounting, | 18 th edition | McGraw hill |

Online Resources:

| Online Resources No. | Website Address |
|----------------------|-------------------------------|
| 1 | https://www.moneycontrol.com/ |
| 2 | www.icai.org |
| 3 | https://www.ifrs.org/ |
| 4 | https://icmai.in/icmai |
| 5 | https://www.rbi.org.in/ |

MOOCs:

| Resources No. | Website Address |
|---------------|---|
| 1 | https://www.coursera.org/learn/wharton-accounting |
| 2 | https://www.classcentral.com/course/whartonaccounting-769 |
| 3 | https://swayam.gov.in/nd2_cec19_cm04/preview |
| 4 | https://swayam.gov.in/nd1_noc19_mg36/preview |
| 5 | https://www.coursera.org/learn/accounting-for-managers |

| Programme:MBA CBCSemesterCourse Code | | Course Code | Cours | se Title | | |
|--------------------------------------|--|---|---|--|--------|--|
| | Ι | 104 | Organizatio | nal Behavior | | |
| | Туре | Credits | Evaluation | Marks | | |
| F | Full Credit | 3 | UE:IE | 70:30 | 70:30 | |
| our | se Objectives: | | | | | |
| | To transform Nation built To develop remedial internetial | ynamic and Effective Bus m the individuals to cate ding entrepreneurs to register dividual and team behavi Organizational Behavior | r to the needs of the soci different aspects of their or. | iety and contribute r business under | to | |
| 0111 | se Outcomes : | | | | | |
| | The a mana To de To be | erstand the expected individual and the expected individual experiments of applicable leagers. Evelop skills and inculcate aware of individual, cultate aster over them. | e motivational concepts. | trepreneurs / corpor | | |
| Init | | | tents | Se | ssions | |
| 1 | Concept of O | to Organizational Behavio B- Contributions to OB I Challenges and Opportun | oy major behavioural sc | ience | 8 | |
| 2 | Perception di Attitudes and Attitudes - Jo Personality a | haviuor: Perception – Fac stortion- halo effect, ster Job Satisfaction - Comp b Satisfaction, Job involv nd Values - Personality I es - Formation - Types of inforcement | eotyping, projection, onents of Attitude - Ma ement, Organizational C Determinants - MBTI, B | jor Job Commitment. ig - Five | 8 | |
| 3 | Motivation C Theories of M theory, McCl Theory Y Eq Motivation co organization, | Concepts to applications: Oncepts to applications: On Motivation - Maslow's' ne elland, Porter and Lawler uity Theory - Vroom's Ex concept, Individual motiva Cultural Differences in P The Job Characteristics m | eed Theory, Herzberg's Model, ERG Theory - T xpectancy Theory – App ation and motivation in t Motivation, Intrinsic and | Two factor Theory X and Dication of The | 8 | |
| 4 | Group Beha formal grou Cohesivene | vior: Group-Formation of ps, Group Properties - Ro ss-Group decision makin fective teams. Conflict-Pr | f Group -Classification-i bles, norms, status, size g–Group Shift, Group T | and hink, | 8 | |
| 5 | between Lea | Concept of Leadership-T ader and Manager-Theor heory and Contingency th | ies of Leadership– Trait | t theory, | 8 | |

| | -Blake and Mouton Theory-Fielders Model-Likert's model. Managers as leaders. Leadership Styles. Future perspectives of Leadership | |
|---|--|---|
| 6 | The Organization System: Stress: meaning and types, burnout, causes and consequences of stress, strategies to manage stress, Workforce diversity- Diversity management strategies. Culture - Definition, Culture's function, need and importance of Cross Cultural training – Organizational Change – Forces for change, resistance to change, Managing organizational change. | 8 |

Reference Books:

| Sr. No. | Name of the Author | Title of the Book | Year | Publisher |
|-----------------|--------------------|-------------------|--------------------------|------------------|
| | | | Edition | Company |
| 1 National | Kavita Singh | Organizational | 2015, 3 rd | Pearson |
| | | Behaviour | edition | Publication |
| 2 International | Robbins, Timothy | Organizational | 12 th edition | Stephen Pearson |
| | Judge, SeemaSanghi | Behaviour | | Prentice Hall |
| 3 National | M N Mishra | Organizational | 2010 | Vikas Publishing |
| | | Behaviour | | House Pvt. |
| | | | | Limited |
| 4 International | Fred Luthans | Organizational | 13th edition | Mc Grow Hill |
| | | Behaviour | | Inc |
| 5 International | John Newstrom and | Organizational | 11 th edition | Tata McGrow |
| | Keith Davis | Behaviour | | Hill |

Online Resources:

| Online Resources No. | Web site address |
|----------------------|---|
| 1 | www.bretlsimmons.com |
| 2 | https://www.youtube.com/watch?v=JIa7vP3gyL4 |
| 3 | www.positivesharing.com |
| 4 | https://www.youtube.com/watch?v=r2Xv9Am7PWQ |

MOOCs:

| Resources No. | Web site address |
|---------------|------------------|
| 1 | Alisons |
| 2 | Swayam |

| Semester | Course Code | Course Title | |
|----------|-------------|------------------------|-------|
| Ι | 105 | Statistical Techniques | |
| Туре | Credits | Evaluation | Marks |
| Core | 4 | UE:IE | 70:30 |

Course Objectives :

- To introduce to the learner, the importance of statistical techniques in business applications
- To familiarize with the basic concepts of statistical techniques.
- To expose to the Graphical representation of data.
- To impart skills in computation and application of correlation and regression.
- To understand the basics of probability and testing of hypotheses

Course Outcomes :

On the successful completion of this course the learner will be able to;

- Develop numerical ability to solve examples on various topics and specifically formation and Testing of Hypothesis
- Have clear understanding of various statistical tools and their applications in Business.
- Analyze the importance of Statistical Techniques in different functional areas of Management.
- Apply Correlation and Regression Techniques in Business applications.
- To apply the statistical techniques to small data sets for analysis and interpretation

| Unit | Contents |
|------|--|
| 1 | Introduction to Statistics: Introduction to Statistics, Importance of Statistics in modern |
| | business environment. Applications of Statistics. Frequency and Frequency |
| | Distribution, Diagrammatic and graphic representation of |
| | Data – Bar diagrams, Pie chart, Histogram, Frequency |
| | polygon, Frequency curve, Ogive curves |
| 2 | Measures of Central Tendency Measures of Central Tendency: Arithmetic mean, Median and Mode, examples on missing frequency, Positional averages - Quartiles, deciles and percentiles. |
| 3 | Measures of Dispersion – Range - Quartile deviations, Mean deviation, Standard Deviation, Variance, Coefficient of Variation. Applications in business and management. |
| 4 | Correlation analysis: Correlation, Types of Correlation, Scatter diagram, Karl Pearson's correlation coefficient, Properties of Karl Pearson's correlation coefficient, Spearman's Rank Correlation Coefficient. |
| 5 | Regression analysis: Regression lines, Regression coefficients. Business application |
| 6 | Probability & Probability Distributions: Elementary probability concepts: Random Experiment, Outcome, Sample space, Examples on Tossing of coins, throwing dice, playing cards. Probability Distributions- Binomial, Poisson and Normal Distribution |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|---------------------------------------|---|-----------------|------------------------------|
| 1 – National | S.C.Gupta& Indira Gupta | Business Statistics | 2016 | Himalaya Publishing House |
| 2 – National | Bhardwaj R. S. | Business Statistics | 2009 | Excel Books India |
| 3 – National | R.P. Hooda | Statistics for Business and Economics | 2013 | Vikas Publishing House |
| 4 – International | Richard I. Levin & David | Statistics for Management | 1994 | Prentice Hall |
| 5 – International | Robert S. Witte, John S. Witte | Statistics | 2014 | John Wiley & Sons |
| 6 – International | Dr. Jim McClave, Dr. Terry Sincich | Statistics for Business and Economics | 2011 | Pearson |

Online Resources:

| Online Resources No | Website Address |
|---------------------|-----------------------------------|
| 1 | http://www.yourarticlelibrary.com |
| 2 | https://en.wikipedia.org |
| 3 | https://managementhelp.org |
| 4 | https://www.cleverism.com |
| 5 | https://commercemates.com |
| MOOCs: | |

| Resources No | Website Address |
|--------------|-------------------|
| 1 | www.swayam.gov.in |
| 2 | www.udemy.com |
| 3 | www.coursera.org |

|] | Programme:M | BA CBCS –Revised Sy | llabus w.e.f Year 202 | 23 - 2024 |
|----------|---|---|---|------------------------|
| - | Semester | Course Code | Course Title | |
| | I | 106 | Business Environment | |
| | Туре | Credits | Evaluation | Marks |
| | Core | 03 | CES | UE:IE=70:30 |
| Course | e Objectives: | | | |
| | organization | has to function. Sudents to understand its | the overall business envi implication for decision n | |
| Course | e Outcomes: | | | |
| On the s | UnderstandDesign andUnderstand | tion of this course the lear the role of managers in f develop strategic plans f the importance of variou ional income. | firms. | and their contribution |
| Unit | | | Contents | |
| 1 | Introduction to Business Environment: - Nature and scope of business, goals meaning of environment of business, objectives, environmental analysis, significance/benefits of environmental analysis, environmental factors/types, techniques of environmental forecasting, limitations of environmental forecasting. | | | |
| 2 | Economic Environment : - Nature of economy, structure of economy, understanding economic system, economic policies- Industrial Policy and Trade Policy, Fiscal Policy, Monetary Policy, National Income and GDP, composition and growth trends. | | | |
| 3 | Regulatory Environment: - Functions of state, Economic role of Government, Government and Legal System, the constitutional environment, forms of Government regulations, state intervention and control, business- Government interference. | | | |
| 4 | Socio-Cultural Environment: - Business and Society- social responsibility of business social orientation of business, the Indian scenario, social audit, impact of culture on business, other socio-cultural factors and business, Consumer Protection Act, Consumer rights, Right to information Act, business ethics and corporate governance. | | | |
| 5 | Natural and Technological Environment : - Natural Environment, technological environment and their impact on business, innovation and business technology and competitive advantage, economic effects of technology, technology policy and government promotional facilities. | | | |
| 6 | challenges, glo functions, struc | balization of Indian busi | | |

| Sr. No. | Name of the Author | Title of the Book |
|------------|--------------------|------------------------------------|
| 1 National | Raj Agarwal | Business Environment |
| 2 National | Francis Cherunilam | Business Environment |
| 3 National | K. Aswathappa | Essentials of Business Environment |

Online Resources:

| Online Resources No | Website Address | |
|---------------------|-------------------|--|
| 1 | www.rbi.org.in | |
| 4 | www.economist.com | |
| 5 | www.bbc.com | |

| Resources No | Website Address |
|--------------|-----------------|
| 1 | Swayam |
| 2 | Coursera |

| Р | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 2024 | | | |
|----------|---|--|---|--|
| Sen | nester | Course Code | Course Title | |
| | Ι | 107 | Business Communication | |
| | уре | Credits | Evaluation | Marks |
| | ore | 3 | UE:IE | 70:30 |
| | Objectives | | | |
| t •] | he principle To enable st Communica | es and techniques of I udents to comprehen tion. | he process of communicat Business Communication. d the different dimensions cations strategy for manag | s of Business |
| | Outcomes: | | | |
| | | | imunicate effectively in pro | |
| | | be a positive change is studying the subject. | n the oral and written com | munication skills of the |
| | | | t business letters, give effec | ctive presentations write |
| | | s and deliver speeches | - | |
| Unit | | | Contents | |
| 1 | to Commu Communi | unication, the Import | ance of Communication | nunication Process, Barriers in the Workplace, Types of ations, Importance of Non- |
| 2 | Communi Organizat networks retwork. Feedback, communic guidelines Verbal & N Communic of written Qualities of a Group D Exercises | ional communication of flow of communication types of feedbac cation, inter-organizat for effective communic cation, Public Speaking ation, Body Language communication. Prese of a skillful Presenter. Of iscussion? Attending J for Oral Communication | ousiness organization, , direction of flow of com ttion–wheel network, chain ek, importance of fee tional communication. Inter- nication across cultures ation: Introduction, Advant g, Meaning, Importance, Us , Gestures, Postures, Para I ntation Skills–Techniques | ses of non- verbal Language, nonverbal aspects for effective Presentations, erviews: Introduction, what is for GD, and Interviews. |
| 4 | Introduction Listening i | n a Business Context | Barriers to Listening, Strate | gies for Effective Listening, e Business Communication: hnique of Reading. |

| 5 | Guidelines for Written Business Communication: Introduction, General Principles of Writing, Principles of Business Writing Internal Business Communication: Introduction, Writing Memos, Circulars, Notices, Meeting: agenda, minutes of the meeting ,Email, Communication with Shareholders External Business, Writing Business Letters: Introduction, Types of Business Letters, Format for Business Letters (Types of business letters: office order, office circular, invitation letters, inquiry letters, trade reference letters, etc. Letters from Purchase department, Letters from the different functional departments, Letters of social significance, Tenders, Quotations and Orders, Banking Correspondence, dealing with complaints) Exercises for Written Communications: Essay writing, Speech Writing, Creative Writing, Poster Making, Writing, an Advertisement Copy, Slogans, Captions, & preparing Press notes, Letter of Acceptance, Letter of Resignation Writing Business Reports: Introduction, what is a Report? Types of Business Reports, Format for Business Reports, steps in Report Preparation Employment Communication – Resumes and Cover Letters: Introduction, writing a Resume, Writing Job Application Letters, And Other Letters about Employment |
|---|--|
| 6 | <u>Technology enabled communication</u> -role of technology, different forms of technology for communication, Telephone Etiquette, Netiquette <u>Communication Strategy for</u> <u>Managers</u> : Communicating different types of messages – positive or neutral messages, negative messages, persuasive messages, effective team communication, motivational communication |

| Reference Boo | oks | | |
|-----------------|--------------------------------------|---|---------------------------------|
| Sr. No. | Name of Author | Title of the Book | Publisher |
| 1 National | MeenakshiRaman,Prakash Singh | Business Communication | Oxford Higher Education |
| 2 National | R.K.Madhukar | Business Communication | Vikas Publications |
| 3 National | UrmilaRai, S M Rai | Business Communication | Himalaya Publications |
| 4 International | Shirley Taylor | Communication for Business | Pearson Longman Publications |
| 5 International | Kerry Patterson, Joseph Grenny | Crucial Conversations: Tools for Talking When Stakes Are High | McGraw-Hill |
| 6 International | John V. Thill, Courtland L. Bovee | Excellence in Business Communication | Pearson Publications |

Online Resources:

| Resource No. | Website Address |
|--------------|--|
| 01 | https://www.freebookcentre.net/business-books-download/Business- |
| | Communication.html |
| 02 | https://open.umn.edu/opentextbooks/textbooks/business- |
| | communication-for- success |
| 03 | https://courses.lumenlearning.com/wm-businesscommunicationmgrs/ |

| Sr. No. | Details |
|---------|------------------|
| 01 | www.coursera.org |
| 02 | www.udemy.com |
| 03 | my-mooc.com |

|] | Programm | e:MBA CBCS – Revised | Syllabus w.e.f Year 20 | 023 - 2024 | |
|--------|------------------|--|-----------------------------|----------------------------|--|
| Sen | nester | Course Code | Cour | | |
| | I | 108 | Fundamentals of Inform | mation Technology | |
| Т | уре | Credits | Evaluation | Μ | |
| 0 | Core | 02 | CES | IE = 100 | |
| Course | e Objective | s: | | | |
| • | To imp | part the IT skills and Know | ledge required for manag | gers. | |
| • | - | p the students understand t | he basics of computer tec | chnology and | |
| | Netwo To heli | o the students develop the | use of Tools like Microso | off Word | |
| | - | soft Excel and Power point | | sit word, | |
| • | | ent the students about the H | E-Commerce technology | and its | |
| | | ations in Business world. | | | |
| • | - | o the students understand v inizations | various Information Syste | ems implemented | |
| • | • | uaint the students with var | ious current trends and c | oncepts of | |
| | - | ter Technology. | | | |
| Социс | e Outcomes | A • | | | |
| Course | | | | · T 1 1 | |
| • | | ts will be able to gain the l ts will be able to know the | | | |
| | Netwo | | basies of computer teem | hology and | |
| • | | ts will be able to practical | ly use the tools like Micro | osoft Word, | |
| | | soft Excel and Power point | | | |
| • | | ts will understand the E-co ts will have a greater unde | | | |
| | | nented in organizations | istanding of with inform | ation systems | |
| • | - | ts will be familiar with new | w terms and trends of cor | nputer technology | |
| Unit | | | Contents | | |
| | | tion to Computer Techno | ology, Basic operations an | nd connecting Devices | |
| | | nal Operating devices, Software: (system, Utility, | Applications) types of a | nnlication software | |
| 1 | | ccess, end user, enterprise | | | |
| 1 | selecting a | and acquiring software opt | ions for procuring the so | ftware (licensed, sold, | |
| | - | main, open source, freewar ns, integration of in-house | , | | |
| | | solutions), Data Base, Da | | | |
| | | : Definition of Network, Ty | | ges of Networks, Internet: | |
| 2 | Definition, | concept, advantages, threats, a | pplications | | |
| | | t Word, Microsoft Excel, | Microsoft PowerPoint: | | |
| | | Lab sessions necessary | volting with MO W- 1 | Footunos insont 1 1 | |
| | | Office- Introduction and v rs, insert table and table of | | | |
| 3 | introducti | on, features, Creating & I | Formatting Content Colla | aborating – Track, Edit, | |
| | | ete Comments, Merge M | | | |
| | shows. | entering data to graph, or | gamzation chart, sinde tr | answons, creating since | |
| L | | | | | |

| | MS Excel – Basic functions, Creating, Analyzing & Formatting Data & Content Collaborating – Insert, View, Edit etc. Managing Workbooks, advance functions, sensitivity analysis, Pivot tables etc. |
|---|--|
| | E-COMMERCE: E-commerce: Definition, evolution, advantages. Types of E- |
| 4 | commerce: B2B, B2C, C2C, E-governance, Impact of E- commerce on Banking Industry. How Banking Industry has evolved post E-commerce applications. |
| 5 | Introduction to MIS: Principles of MIS, Characteristics, functions, structure & Classification of MIS, information for decisions; MIS in Manufacturing, Marketing, Finance Human Resource Management, Materials & Project Management; Brief idea about knowledge management, Information Technology in Knowledge Management, Roles of people in knowledge management. Types of information systems (TPS, MIS, DSS, ESS, ES, KWS), GIS Information systems and functional areas-Transaction processing system, Human Resource systems and Marketing systems, Operations and Financial Management Systems. |
| 6 | Current trends: Integrated enterprise system (ERP, CRM, and SCM), governance tool, ITIL. Concept of SMAC (Social, Mobile, Analytics and Communication), use of Social media face book, tweeter, LinkedIn etc. for general communication and business communication, social media for marketing, email and video conferencing tools for business communication, Analytical tools of data interpretation. Latest terms in computer technology: Business Intelligence, Cloud Computing, Content Management, Disruptive Technology, Green Technology, Artificial Intelligence, Wearable devices, GUI (Graphical user Interface), Audio-visual communication/ meeting platforms such as Microsoft Teams, Zoom, Google Meet, social media communications for business |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-------------------|-------------------------------|---|-----------------|--|
| 1 – National | Ramesh Bahl | Information Technology for | Durtion | Tata Macgraw Hill |
| 2 – National | Pradeep K. Sinha | Managers Computer Fundamentals | | BPB Publications |
| 3 – National | A. K. Saini, Pradeep Kumar | Computer Application in Management | | Anmol Publications |
| 4 – International | Geoff Walsham | Interpreting Information Systems in Organizations | | The Global Text Project , 2011, http://www.saylor.or g/site/textbooks/Infor mation%20Systems %20for%20Business % 20and%20Beyond.pd f |

| 5 – International | Henry C. Lucas | Information Technology for Management | McGraw-Hill/Irwin, 2009 |
|-------------------|----------------|--|----------------------------|
| 6 – International | David T. | Information Systems for | Saylor Foundation, |
| | Bourgeois | Business and | 2014 |
| | | Beyond | |

Online Resources:

| Online Resources No. | Website Address |
|----------------------------|---|
| 1 | https://www.webopedia.com/ |
| 2 | http://intronetworks.cs.luc.edu/current/ComputerNetworks.pdf |
| 3 | https://www.managementstudyguide.com/understanding-e-commerce.htm |
| 4 | https://www.sigc.edu/department/mba/studymet/ManagmentInformationSystem .pdf |
| 5 | https://www.tutorialspoint.com/management_information_system/basic_inform ation_concepts.htm |

| Resources No. | Website Address | |
|----------------------|--|--|
| | | |
| 1 | https://www.coursera.org/browse/information-technology | |
| 2 | https://www.udemy.com | |
| 3 | https://alison.com | |

|] | Programme: | MBA CBCS - Revise | d Syllabus w.e.fYear 202 | 23 – 2024 | | |
|--------|---|--|--|---------------------------|--|--|
| S | emester | | | | | |
| | Ι | 110 - Open | Agriculture Busi | iness Management | | |
| - | Type Credits Evaluation | | М | | | |
| | Open | 02 | CCA | IE -100 | | |
| Course | e Objectives: | | | | | |
| | • To Unders | stand Problems and pr | ospectus of Agricultural se | ctor in India | | |
| | To Demor | nstrate tools and techn | iques required to uplift man | nagerial skills to | | |
| | develop a | dvancements in agricu | ltural sector | | | |
| | • To Identif | y and implement man | agerial initiatives in agricul | ltural sector | | |
| Learni | ing Outcomes | | | | | |
| • | Students | will be well equipped | with Managerial Skills requ | uired in agricultural | | |
| | sector. | | | | | |
| • | Students | can use managerial ski | ills to become agricultural of | entrepreneur | | |
| • | | | o the traditional agricultura | - | | |
| • | | will well equipped wit | h skills required for expans | sions of Agricultural | | |
| | sector | | | | | |
| Unit | | | Contents | | | |
| | Introduction: Agribusiness, Meaning, Scope and Importance, Current Scenario | | | | | |
| 1 | of agribusiness in India, Problems and Plausible solutions. | | | | | |
| | | | | | | |
| | Structure a | nd Forms of Agri- B | usiness | | | |
| | Different forms of Agri-businesses ,Structure of Agri-Business, Marketing | | | | | |
| 2 | Problems and Solutions of Agricultural produce, Role of Cooperatives in | | | | | |
| | development and marketing of Agricultural Sector | | | | | |
| | Financial S | upport: Micro financ | ing, Institutes providing ag | ricultural funds, Role of | | |
| 3 | Financial in | stitutions supporting a | gricultural sector at central | l level, state level and | | |
| | district level cooperative in agricultural financing. | | | | | |
| | Distribution | | | | | |
| 4 | Organization | ns supporting in distribu | ution of agricultural produce | at national level ,state | | |
| | level and dis | trict level taluka level, | Role of Co-operatives | | | |
| 5 | | overnment: Role of rules and regulations o | Government in Price Det on price determinations | erminations ,Impact of | | |
| 6 | | ness Controlling: A Agricultural productivi | gricultural produce qualit ty Control | y Control, Return on | | |

| Sr.No. | Name of the Author | Titleof the Book | Year Addition | Publisher Company |
|--------|--------------------|--|------------------|----------------------|
| 1. | | American Institute of Co-operation Farmers in | | |
| 2. | | Marketing by Framers for Farmers | | NCDC New Delhi |

Online Resources:

| Online Resources No. | Website Address |
|-------------------------|--|
| | Fundamentals-Of-Agri Business-Management-ICAR-e-course-Free-PDf- Book- Download-e-krishi-shiksha.html |
| 2 | https://www.agriexam.com/fundamentals-of- agri-business-management-book- pdf |

| Resources No | Website Address |
|--------------|---|
| 1 | https://www.mooc-list.com/tags/agriculture -lean- |
| 2 | https://www.mooc-list.com/tags/agribusiness- |
| 3 | https://aims.gitbook.io/farm-data-mooc/ |

| | Program | me:MBA CBCS – Re | evised Syllabus w.e.f Ye | ar 2023 – 2024 | |
|--------|--|---|--|---|--|
| S | emester | Course Code | Cours | e Title | |
| | I | 110 - Open | Communi | ty Work-I | |
| | Туре | Credits | Evaluation Marks | | |
| | Open | 2 | CCA | IE-100 | |
| Course | e Objectives : | | | | |
| • | participate in to volunteer a To expose th for social upl To involve st participation | community work thro at events like fundraisi e students towards soc iftment and well-being | dents to social issues and h ough trips /events organized ng activities, fair, festivals ial reality and role of comr g. work through active involv | d in the institute and , slums and NGOS. munity development | |
| Course | e Outcomes: | | | | |
| • | contribute me Students will the nation | aningfully towards com be developed and accep | nmunity needs and understa nmunity development. oted by the society as very re the role of them in the societ | esponsible youth of | |
| Unit | Contents | | | | |
| 1 | Introduction: History, meaning, Goals, values, functions, role and process of community work. Professional and voluntary community work. Attitudes, roles and skills of a community worker | | | | |
| 2 | Social concerns in India: poverty, unemployment, population, problems faced by women – dowry, domestic violence, etc. Social problems - terrorism, corruption, caste conflict, drug abuse, AIDS, ETC. | | | | |
| 3 | Types of Community Work Types of community work. Caring for needy, helping the poor, fundraising drives- organizing | | | | |
| 4 | Community Work for Slums Learn the government facilities, NGOs which are working for the slums and try to connect any NGO. | | | | |
| 5 | Community Work for Environment Role of Govt. and NGOs which are working to save the environment, Initiatives like Clean your city drive, Cycle day, Awareness of Dry and wet waste classification, Tree Plantation Drive, Environment awareness activities etc. | | | | |
| 6 | Community Hours: Participate in community service trips/events organized at institute, state level etc , Volunteer at events like fundraising activities, fairs, festivals, slums, non profit organization etc , Submit a report on a particular type of community involvement undertaken | | | | |

| Sr.No. | Name of the Author | Title of the Book | Year Addition | Publisher Company |
|--------|--------------------|------------------------------|------------------|----------------------|
| 1. | Rhonda Phillips, | An Introduction to Community | 2014 | |
| | Robert Pittman | Development | | |
| 2. | Manohar S. Pawar, | Community Development in | 2009 | |
| | | Asia and The Pacific | | |

Online Resources:

| Online Reso | Online Resources: | | | | |
|---------------------|--|--|--|--|--|
| Online Resources | Website Address | | | | |
| 1 | https://communitywealth.org/sites/clone.communit | | | | |
| 2 | wealth.org/files/downloads/tool- | | | | |
| 3 | https://www.ahaprocess.com/solutions/communitye nts-resources/free-resources/ | | | | |

| Resources No | Website Address | | |
|---------------------|---------------------------------------|--|--|
| 1 | https://alison.com/course/diploma-in- | | |
| 1 | community-development | | |
| | | | |

| P | rogramme:M | IBA CBCS – Revised | Syllabus w.e.f Year 202 | 23 - 2024 | | |
|---------------------------------------|---|---|---|--------------------------|--|--|
| | Semester | Course Code | | Course Title | | |
| | Ι | 110 - Open | Current A | Affairs | | |
| , , , , , , , , , , , , , , , , , , , | Гуре | Credits | Evaluation | М | | |
| | Open | 2 | CCA | IE-100 | | |
| Course | Objectives: | | | | | |
| р • F • I • F • А с | roblems. Foster analytica Learn new tech Read, write, an Abilityto lead | al and critical thinking a nologies with ease and d contribute to Busines | rs in the achievement of | ion making. | | |
| | | 1 1 1 | s related to critical current b | | | |
| • T • T • T | o analyze busi o acquaint wit | ness current affairs. h the current happening l the current affairs a | the current business issues. gs in the business. and its implications on bus | sinesses at national and | | |
| Unit | | | Contents | | | |
| 1 | Economy: Monetary and Fiscal Policy, Budget Analysis, Digital Economy, Insolvency and Bankruptcy Code, UBI (Universal Basic Income), Banking Sector - Bank Mergers, Private Bank Licensing, Payment Banks etc. | | | | | |
| 2 | Financial, Judicial and Political Reforms - National Issues, Indian Economy, Ease of doing Business, Labor Laws, Enforcing of Contracts, Recent Employee Unrest in Industry | | | | | |
| 3 | Sustainabilit | • | cial Schemes, Reports, Com ement and Protocol, Global (| | | |
| 4 | Global Business Environment: Globalization and Protectionism, Trade Wars, Tariffs, Subsidies and Trade Barriers. Global Trade Treaties, RCEP, NAFTA, G20, Brexit | | | | | |
| 5 | Ecc Min Bus Reading: Ima Breading: | ling and Discussion on onomics Times nt siness Line (by Hindu) agining India – Nandar akout Nations – Ruchi e- An autobiography o | Book n Nilekani ir Sharma | | | |
| 6 | different eve | | orkbook (practical file) for a ons, Study the related topic ision with the issue. | | | |

| Sr.No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-------------------|---|---|-----------------|----------------------|
| 1National | Dr. Abdul Kalam & ArunTiwari | Wings of fire- An autobiographyof APJ Abdul Kalam | 1999 | University Press |
| 2. National | Mahatma Gandhi | Mahatma Gandhi Autobiography : The story of my experiments with truth. | 1948 | Dover Publication |
| 3 – National | Jawaharlal Nehru | The Discovery of India by Jawaharlal Nehru | 2008 | Penguin |
| 4 – International | Loren B. Belker, Gary S. Topchick | The First- Time Manager | 2005 | Amacom |
| 5 – International | Bear Grylls | A Survival Guide for life – How to achieve your goals, thrive in adversity, and grow in character. | 2013 | July |
| 6 – International | FransJohanson | The Medici Effect- What Elephants & Epidemics can teach us about Innovation. | 2004 | HBS Press |
| 7 – International | Charles Futrell | ABC's of Selling | 1989 | Irwin |
| Online Resources: | | | | |

Online Resources:

| Online | Website Address |
|-----------|--|
| Resources | |
| 1 | https://dea.gov.in |
| 2 | https//finmin.nic.in |
| 3 | www.wto.org |
| 4 | www.commerce.nic.in |
| 5 | www.weforum.com |
| 6 | https://www.journals.elsevier.com/ |
| 7 | http://www.jibs.net/ |
| 8 | Open Textbook Library <u>https://open.umn.edu/opentextbooks/textbooks/</u> international-business |

| Resources No | Website Address | | |
|---------------------|--|--|--|
| 1. Economics | https://www.es.corporatefinanceinstitute.com | | |
| 2. Politics | https://www.classcentral.com/course/edx-contemporary-issues-in-world- | | |
| | politics- | | |
| | 11431?utm_source=mooc_report&utm_medium=web&utm_campaign=ne | | |
| | w_courses_october_2018 | | |
| 3. Business | EDX https://www.edx.org/learn/international-business | | |
| 4. Leadership | https://www.classcentral.com/course/edx-agile-leadership-principles-and- | | |
| | practices- | | |
| | 11920?utm_source=mooc_report&utm_medium=web&utm_campaign=ne | | |
| | w_courses_october_2018 | | |
| 5. International | https://nptel.ac.in/courses/110105031/ | | |
| Financial | | | |
| Environment | | | |

| | MBA CBCS – Revised | | | 2024 |
|--------------------|--|--|-----------------|----------------------|
| Semester | Course Code | Course Title Universal Human Values | | |
| Tente | 110 - Open | | | |
| Type Open | Credits | Evaluation CCA | | M IE:100 |
| Course Objectives: | - | CCA | | 112.100 |
| | | | | |
| | idents appreciate the ess | = | - | |
| | to ensure sustained happ | oness and prosperit | y which are the | ne core |
| - | all human beings. | | | |
| • To facilitate th | e development of a Hol | istic perspective am | ong students | towards life |
| _ | as well as towards happ | | - | |
| understanding | of the Human reality an | d the rest of exister | ice. Such a ho | olistic |
| perspective for | rms the basis of Univers | al Human Values a | nd movement | towards |
| value-based li | ving in a natural way. | | | |
| • To highlight p | lausible implications of | such a Holistic und | erstanding in | terms of |
| | conduct, trustful and m | | - | |
| | hing interaction with Na | | | |
| development | 8 | 6, | 5,8 | , |
| Course Outcomes: | | | | |
| | rse, the students will be | able to | | |
| | | | ion and start | analyzing them in |
| | ignificance of value inpu | its in formal educat | ion and start a | apprying them in |
| their life and p | | 1 . 1 | 1 | 1 . 10 . 11. |
| - | tween values and skills, | | _ | physical facilities, |
| | e Body, Intention and C | - | | |
| | alue of harmonious relat | | | |
| - | profession 4. Examine the role of a human being in ensuring harmony in society and | | | |
| nature. | | | | |
| Apply the und | erstanding of ethical cor | nduct to formulate the | he strategy fo | r ethical life and |
| profession. | | | | |
| Unit | | Contents | | |
| 1 Introduction | | spiration, its | fulfillment | through All- |
| | ng Resolution | | | |
| | man aspirations and th | | | |
| | Right understanding an | | | |
| | 1 to Human Existence | | | |
| | tails and solution of pro | | | |
| 8 | standing (Knowing)- k anding starting from und | - | | |
| · - | nd the doer) and extend | - | | |
| - | dness and co- existence | | - | |
| | ence (human conduct). | ,, | 8 | |
| | Inderstanding Human | Being | | |
| Understandi | ng the human being com | prehensively as the | - | |
| | ; human being as co-ex | | • • | |
| | ities of the self; Basis | | adiction in th | e self |
| | ling Nature and Existe | | | |
| - | ensive understanding (| - <i>i</i> | | - |
| included; the | e need and process of | inner evolution (the | hrough self- | exploration, self- |

| | awareness and self-evaluation), particularly awakening to activities of the Self: Realization, Understanding and Contemplation in the Self (Realization of Co- Existence, Understanding of Harmony in Nature and Contemplation of Participation | | |
|---|---|--|--|
| | of Human in this harmony/ order leading to comprehensive knowledge about the existence). | | |
| 5 | Understanding Human Conduct, All-encompassing Resolution & Holistic Way of Living | | |
| | Understanding Human Conduct, different aspects of All-encompassing Resolution (understanding, wisdom, science etc.), Holistic way of living for Human Being with All-encompassing Resolution covering all four dimensions of human endeavor viz., realization, thought, behavior and work (participation in the larger order) leading to harmony at all levels from Self to Nature and entire Existence | | |
| 6 | Case Studies on Universal Human Values | | |

| Sr.No | Name of the Author | Title of the Book | Year of Edition | Publisher |
|-------|----------------------------------|---|--------------------|--|
| 1 | R R Gaur, R Asthana, G P | A Foundation Course inHuman Values and Professional Ethics | 2019 | Excel Books, New Delhi. |
| 2 | A N Tripathy, | Human Values, | 2003 | New Age International |
| 3 | P L Dhar, RR Gaur | Science and Humanism | 1990 | Commonwealth Publishers. |
| 4 | E G Seebauer& Robert L. Berry | Fundamentals of Ethics for Scientists & Engineers, | 2000 | Oxford University Press |
| 2 | Seligman,L.& Reichenberg,L.W | Theories of Counseling and Psychotherapy: Systems, Strategies, and Skills | 2010 | 3rd Ed. Indian reprint: Pearson. |
| 3 | Hogan, R. | Development of an Empathy Scale | 1969 | Journal of Consulting and Clinical |
| 4 | Gladding, S. T | Counseling: A Comprehensive Profession | 2012 | 7th ed. Pearson |

Online Resources:

| Online | Website Address | |
|--------|--|--|
| 1 | www.amnesty.org/en/human-rights-education/ | |
| 2 | www.hurights.or.jp | |
| 3 | https://www.ohchr.org/ | |

MOOCs:

| Resources No | Website Address |
|---------------------|------------------------------|
| 1 | www.coursera.org |
| 2 | www.cefims.as.uk |
| 3 | https://alison.com/ |
| 4 | https://www.khanacademy.org/ |
| 5 | swayam.gov.in |

| | Programme: | MBA CBCS – Revise | d Syllabus w.e.f Year 20 | 23 - 2024 |
|-------|--|-------------------------|---------------------------------|------------------------|
| | Semester | Course Code | Course Title | |
| | Ι | 110 - Open | Counseling Psychology | |
| | Type Open | Credits | Evaluation CCA | <u>M</u> 50:50 |
| Cours | se Objectives: | 2 | CCA | 50.50 |
| | , in the second se | haw human life unfal | de from concertion to late a | dulthaad |
| • | | | ds from conception to late a | |
| • | - | - | c concepts, processes, techr | |
| • | emotional con | | lerstand and manage their en | notions and develop |
| | | - | nd courses of strong and loor | n wave of coning |
| • | with stress | the main symptoms a | nd sources of stress and lear | n ways of coping |
| | with sucss | | | |
| Cours | se Outcomes: | | | |
| • | Communicatio | on: Communicate clea | rly and effectively in both w | ritten and oral forms |
| | | | priate strategies and method | |
| • | Critical Thinl | king: Students will den | nonstrate the ability to evalu | ate strengths and |
| | | ivergent psychologica | - | |
| • | Quantitative A | Analysis and Reasoning | g: Students will demonstrate | their ability to apply |
| | quantitative an | nalytical processes to | solving data analysis proble | ms associated with |
| | psychological | research. | | |
| • | Problem Solvi | ing ability: Students w | vill understand the ethical co | omplexity of human |
| | interactions in | an applied psychologi | cal context; students will de | monstrate the skill of |
| | applying a for | mal ethical decision-n | naking process. | |
| Unit | | | Contents | |
| | | | | |
| 1 | Introduction | : Meaning and goals; | Counseling process and rel | ationship; Counselor |
| 1 | | , Counseling in the Ind | | |
| | | | | |
| | | | | |
| 2 | | 11 | nes to counseling: Psychodyr | namic, Behavioral, |
| ~ | Person-cente | red and Cognitive- bel | havioral | |
| | | | | |
| | | C | | N/ 11 1.1 |
| 3 | Stress: Natur | e of stress, symptoms | of stress, sources of stress, S | Stress and health |
| | | | | |
| 4 | Emotional | | portance of recognizing | |
| | emotions in | oneself and others, in | nportance of managing one | 's emotions |
| 5 | Tachniques | Play Relevation Vac | n Meditation | |
| 3 | rechniques: | Play, Relaxation, Yog | | |
| 6 | Applications | : Family Counseling: | School and Career Counsel | ing. Case studies |
| Ŭ | -rr- | | | |

| Sr.No | Name of the Author | Title of the Book | Year of Edition | Publisher Company |
|-------|----------------------------------|---|--------------------|--|
| 1 | Rao, S.N. & Sahajpal, P | Counselling and Guidance | 2013 | New Delhi: Tata McGraw Hill |
| 2 | Seligman,L.& Reichenberg ,L.W | Theories of Counseling and Psychotherapy: Systems, Strategies, and Skills | 2010 | 3rd Ed. Indian reprint: Pearson. |
| 3 | Hogan, R. | Development of an Empathy Scale | 1969 | Journal of Consulting and Clinical |
| 4 | Gladding, S. T | Counseling: A Comprehensive Profession | 2012 | 7th ed. Pearson |

Online Resources:

| | | Comprehensive i foression | |
|--------|-------------------|---------------------------------|---|
| Online | Resource | | |
| | nline 1rces No | Website Address | |
| | 1 | https://www.shauntyhealing.com/ | _ |
| | 2 | https://mindstrong.com/welcome/ | |
| | 3 | https://in.searchley.com/ | |

| Resources No | Website Address |
|-----------------|---------------------|
| 1 | https://alison.com/ |
| 2 | https://drvtx.com/ |
| 3 | www.Coursera.org |
| 4 | www.Udemy.com |
| 5 | Swayam.gov.in |

MBA SEMESTER II

Revised Syllabus With Effect from (2022 – 23)

| Programme | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 2024 | | | | |
|--------------------------|--|------------------------------|---------------------------------|--|--|
| Semester | Course Code | Course Title | | | |
| II | 201 | Marketing Management | | | |
| Туре | Credits | Evaluation | Marks | | |
| Core | 3 | UE:IE | 70:30 | | |
| Course Objectives | : | | | | |
| | | Marketing and approache | s to Marketing. | | |
| To differentiate | e the Marketing and S | Selling processes. | - | | |
| | _ | and understand its influe | nce on Marketing | | |
| Decisions. | 0 | | 5 | | |
| • To study the co | ncept of Segmentatic | n, Targeting and Position | ing. | | |
| • | | lements and their utility in | - | | |
| | - | Research and Marketing I | | | |
| Course Outcomes: | | | normation systems. | | |
| | | arketing concepts and skil | ls. | | |
| | •••• | ic nature of the environme | | | |
| | | e implications for marketi | | | |
| and implementa | | e implications for marketi | is strategy determination | | |
| 1 | | ng the analytical perspecti | ives on the concepts of | | |
| | | to segmentation, targeting | | | |
| | rketing mix etc. | to segmentation, argening | , und positioning, | | |
| | | lerlving concents strategi | es and the issues involved in | | |
| | | | ng mix variables in order to | | |
| achieve organiz | | | | | |
| - | - | lans and persuasively com | municate vour | | |
| recommendatio | ns and rationale. | | Jean State State | | |
| | | portance of marketing res | earch and its role in the | | |
| - | marketing strategy | portanee or marketing res | | | |
| - | marketing strategy | | | | |
| Unit | | Contents | | | |
| | | | concepts of Marketing -Need, | | |
| | | | ction & Customer delight, | | |
| | | and Selling, Business orie | ntations towards marketplace: | | |
| | , Product, Selling, | | | | |
| = | - | . Marketing environment | t - Micro and Macro | | |
| | environment | | 1 1 1 | | |
| | | | ed and importance, bases for | | |
| | • | | segmentation, evaluation of | | |
| | - | - | t market. Targeting strategies: | | |
| | | | ne marketing, local marketing | | |
| | | | n: meaning, concept, product, | | |
| · • | eople and image diff | erentiation, ways to posit | tion the | | |
| product | | D # 0 1 1 1 | | | |
| - | - | n P"s of marketing mix: | | | |
| | | oduct, product mix- produ | uct line – decisions: line | | |
| stretching, | tilling, pruning, wid | th, length, depth. Product | | | |

| | life cycle (PLC) – Concept, stages in PLC, characteristics and strategies for each stage of PLC. New product development process, Brand – Concept, Brand Creation Price – meaning, objectives of pricing, pricing approaches- cost based, competition based, and market based, pricing strategies- skimming pricing, penetrative pricing, psychological or odd pricing, perceived value pricing, loss leader pricing etc. Place- Importance of distribution in marketing of products or services, Types of intermediaries, levels of channels, Channel Management Decisions- factors considered for selection and motivation of dealers and retailers, channel conflict- concept, types of channel conflict, ways to resolve channel conflicts Promotion- Elements of promotion mix: meaning of advertising, sales promotion, personal selling, public relations, publicity, direct marketing and event sponsorship |
|--------|---|
| 4 | |
| 4 | Consumer Behaviour: Meaning and definition, importance of studying consumer behaviour in the field of marketing, different buying roles, Consumer buying decision making process steps. |
| 5 | Marketing Planning and Control: Marketing Planning Process – Steps, nature and contents of a marketing plan. Need of marketing control, Annual plan control, productivity control, Efficiency control and strategic control- marketing audit. |
| 6 | Marketing Research: Need and Importance of Marketing Research, Marketing Research Process, Types of Marketing Research. Marketing Information System- overview |
| Refere | nce Books: |

| Sr. No. | Name of the Author | Title of the Book | Year and edition | Publisher Company |
|-------------------|-----------------------|---------------------|------------------|----------------------|
| 1 – National | Dr. RajanSaxena | Marketing | 2016, Fifth | Tata McGraw |
| | | Management | edition | Hill |
| | | | | Publications |
| | V.S. Ramaswami | Marketing | 2013, fifth | Tata McGraw |
| 2 – National | and S. | Management- | edition | Hill |
| | Namakumari | Indian Context | | Publications |
| | | *Global Perspective | | |
| 3 – National | Dr. Tapan Panda | Marketing | 2009, second | Excel Books |
| | | Management | edition | India |
| 4 – International | Philip Kotler, | Principles of | 2018, | Pearson |
| | Garry Armstrong, | Marketing | seventeenth | Education |
| | PrafullaAgnihotri | | edition | |
| 5 – International | Philip Kotler, | Marketing | 2015, | Pearson |
| | Kavin Lane | Management | fifteenth | Education |
| | Keller | | edition | India |
| 6 – International | Michael J. Etzel, | Marketing | 2005, | McGraw Hill |
| | Bruce J. Walker, | | fourteenth | Higher |
| | William J. | | edition- | Education |
| | Stanton | | revised | |

Online Resources:

| Online Resources No | Website Address |
|----------------------------|--|
| 1 | https://managementhelp.org |
| 2 | https://bookboon.com/en/marketing-and-law-ebooks |

| Resources No | Website Address |
|-----------------|--|
| 1 | https://alison.com/course/introduction-to-marketing-management-revised |
| 2 | https://alison.com/course/understanding-your-audience-market-segmentation |
| 3 | https://alison.com/course/marketing-management-analysing-competitors- and-customers-revised |
| 4 | https://swayam.gov.in/nd1_noc19_mg48/preview |

| | Progra | amme:MBA CBCS | –Revised Syllabus w.e.f. | - Year 2023– 2024 | |
|---------|--|---------------------------|------------------------------|---|--|
| | Semester | Course Code | Course Title | | |
| | Π | 202 | Fina | ancial Management | |
| | Туре | Credits | Evaluation | Marks | |
| | Core | 4 | UE:IE | 70:30 | |
| Cours | e Objectives: | | | | |
| • | | | Financial Management | | |
| • | | _ | for Financial Decision M | | |
| • | | | Analysis and Interpretation | | |
| • | - | ne entrepreneurial mi | n would help decision mak | ing in dusiness. | |
| Cours | e Outcomes : | | | | |
| • Cours | | t of basic skill sets red | quired for Financial Decis | ion Making | |
| • | | | t to understand and interpr | | |
| • | | | | oning business, identifying | |
| | | | | enterprises and exploring | |
| | - | ial opportunities (BE | | | |
| • | | | | usiness data, application of eas, i.e. Critical thinking- | |
| | | | ng and Innovative Solution | | |
| • | | • | ss to contextual social issu | | |
| | exploring sol | utions. Graduates ar | e expected to identify pro | blems, explore the | |
| | | | solutions and demonstrate | e ethical standards in | |
| | organization | al decision making.(S | | | |
| Unit | T . 1 . 1 | | Contents | | |
| 1 | Introduction | | ont Scone and Expetience | of Einopoial Management | |
| | - | | - | of Financial Management, th Maximization, Finance | |
| | • | | | | |
| | Functions: Investment Decision, Liquidity Decision, Financing Decision and Divider Decision, concept of Social Responsibility | | | ing Decision and Dividend | |
| | | | onsionity | | |
| 2 | Investment | Decision: Capital B | udgeting Decision | | |
| _ | | - | of Capital Budgeting, Co | ncept of Time Value of | |
| | - | | iques - Problems & case s | _ | |
| | of Return, Pa | yback Period, Net P | resent Value, Profitability | Index, Discounted | |
| | | • | Return Capital Budgeting | | |
| | Uncertainty | Concept and Technic | ques | | |
| 3 | Liquidity D | ecision: Working C | apital Management: Me | eaning, Need and Types of | |
| | · - · | 0 | 1 0 | tors determining Working | |
| | | | | e Studies on Estimation of | |
| | Working Ca | pital, Sources of Wor | rking | | |
| | Capital Finar | cing | | | |
| 4 | _ | | - | nance: Shares, Debentures, | |
| | | | - | ciples of Capital Structure | |
| | - | - | - | st of Capital: Meaning, | |
| | - | , Cost of Debt, Cost | | | |
| | Preference S | hare, Cost of Equity | Share, Cost of Retained | Earnings, and | |

_

| | Weighted Average Cost of Capital, Leverage: Concept and Types of Leverage |
|--------|--|
| | |
| 5 | Dividend Decision: Factors determining Divined policy, Theories of Dividend- |
| | Gordon Model, Walter Model, MM Hypothesis, and Forms of Dividend Payment: Cash |
| | Dividend, Bonus Share and Stock Split, Stock |
| | Repurchase, Dividend Policies in Practice. |
| 6 | Financial Statement Analysis: Meaning and Types, Techniques of Financial |
| | Statement Analysis: Common Size Statement, Comparative Statement, Trend Analysis |
| | and Ratio Analysis. (Orientation level Problems on Ratio analysis) Funds Flow |
| | Statement and Cash Flow |
| | Statement. |
| Refere | ence Books: |

| Sr.No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-------------------|--|---|------------------|-------------------------|
| 1 – National | SheebaKapil | Fundamentals of Financial Management | | Pearson Publications |
| 2 – National | I.M. Pandey | Financial Management | | Vikas Publication |
| 3 – National | Khan and Jain | Financial Management | | TATA McGraw Hill |
| 4- National | R.P. Rustogi | Financial Management | | |
| 4 – International | Eugene F. Brigham, Michael C. Ehrhardt | Financial Management – Theoryand Practice | 11th edition. | |
| 5 – International | Jonathan Berk, Peter DeMarzo and Ashok Thampy | Financial Management | | Pearson Publication |
| 6 – International | | Financial Management And Accounting | | Wiley Publication |
| 7– International | | Business Finance And Accounting | | Wiley Publication |

Online Resources:

| Online Resources No | Resources Name | Website Address |
|------------------------|----------------|--|
| 1 | Google Scholar | https://scholar.google.com/ |
| 2 | Gutenberg | https://www.gutenberg.org/ |
| 3 | Open Culture | http://www.openculture.com/free_ebooks |
| 4 | Open Library | https://openlibrary.org/ |

| Resources No | Resources Name | Website Address |
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| 1 | Alison - free technology, language, science, health, humanities, business, math, marketing and lifestyle courses. | https://alison.com/ |
| 2 | Khan Academy - free online courses and lessons | https://www.khanacademy.org/ |
| 3 | Futurelearn | http://www.openculture.com/fre e_ebooks |
| 4 | SWAYAM which is a India MOOCs platform for which University Grants Commission has allowed up to 20% credit transfer facility. | https://swayam.gov.in/ |
| 5 | University of Florida | www.coursera.org |
| 6 | University of London | www. cefims.as.uk |
| 7 | IIM,Bangalore | www.edx.org |

| | Programme:MBA CBCS 2020 –Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|---------|--|--|--|---|--|--|
| | Semester | Course Code | Cou | ırse Title | | |
| | II | 203 | Human | Resource Management | | |
| | Туре | Credits | Evaluation | Marks | | |
| | Core | 3 | UE:IE | 70:30 | | |
| Cours | se Objectives | : | | | | |
| • | • To explain the significance of HRM and changing role of HRM | | | | | |
| • | • To explain the process of HRP, Recruitment and Selection. | | | | | |
| • | | he concept of trainin | | | | |
| • | | - | nd wage determination con | _ | | |
| • | l o bring ou performance | | ganization's effectiveness | and employee | | |
| Cours | se Outcomes | | | | | |
| • Cours | | | esource Management func | tions for | | |
| • | | anagement of organi | e | | | |
| • | | | and ability to understand | various manpower | | |
| | forecasting | | | | | |
| • | | | cruitment, selection and in | nterview and ability to | | |
| | | recruitment process | a · | . 1 | | |
| • | training pla | - | the organization and abilit | ty to design suitable | | |
| • | | | ages and salary and factor | rs affecting it. | | |
| • | | _ | | - | | |
| | Ability to analyze issues related to performance appraisal, career planning and rewards management. | | | | | |
| Unit | | | Contents | | | |
| | | | Contents | | | |
| 1 | | on to HRM : | | | | |
| 1 | Definition, | Nature and Scope | of HRM, Objectives of | HRM, Evolution of HRM, | | |
| 1 | Definition, Challenges | Nature and Scope of HRM, HR Profes | of HRM, Objectives of | HRM, Evolution of HRM, Functions of HRM, Global | | |
| | Definition, Challenges perspective | Nature and Scope of HRM, HR Profes of HRM | of HRM, Objectives of | | | |
| 1 | Definition, Challenges perspective Human Re | Nature and Scope of HRM, HR Profes of HRM source Planning: | of HRM, Objectives of sion and HR Department, | Functions of HRM, Global | | |
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Management Tools, Issues in Employee Relation Management, Role of HR Manager in employee relations

Reference Books:

| Sr. No. | Name of the | Title of the Book | Year | Publisher |
|-------------------|----------------|--------------------|---------|--------------------------|
| | Author | | Edition | Company |
| 1 – National | . Seema Sanghi | Human Resource | 2011 | Macmilan |
| | | Management | | Publication, |
| 2 – National | V.S.P. Rao | Human Resource | 2006 | Excel Books |
| | | Management | | |
| 3 – National | K.Ashwathappa | Human Resource | 2007 | Tata McGraw- |
| | | Management | | -Hill |
| 4 – International | Gary Dessler, | Human Resource | 2016 | Pearson |
| | BijuVarkey | Management | | Publication, |
| | | | | 12 th Edition |
| 5 – International | Ronald J. | Reinventing Human | 2005 | Routledge |
| | Burke CaryL | Resources | | Place of |
| | Cooper | Management: | | Publishing |
| | | Challenges and new | | London |
| | | Directions | | |

Online Resources:

| Online Descurres No. | Website Address |
|-------------------------|---|
| Resources No | |
| 1 | https://hbsp.harvard.edu/cases/ |
| 2 | https://open.umn.edu/opentextbooks/textbooks/human-resource- |
| | management |
| 3 | https://www.icmrindia.org/case%20volumes/Case%20Studies%20in%20Hu |
| | man%20Resource%20Management%20Vol%20I.htm |
| 4 | https://www.citehr.com/ |
| 5 | https://www.hr-guide.com/ |

| Resources No | Website Address | |
|---------------------|--|--|
| 1 | https://www.coursera.org/specializations/human-resource-management | |
| 2 | https://swayam.gov.in/nd1_noc20_mg15/preview | |
| 3 | https://alison.com/course/introduction-to-modern-human-resource- | |
| | management | |
| 4 | https://www.classcentral.com/course/managing-human-resources-5462 | |
| 5 | https://swayam.gov.in/nd1_noc20_mg15/preview | |

| | Programme:MBA CBCS –Revised Syllabus w.e.f Year 2023 – 2024 | | | 023 - 2024 |
|-------|---|-------------------------|--|--|
| S | Semester | Course Code | Cour | se Title |
| | II | 204 | Internation | al Business |
| | Туре | Credits | Evaluation | Marks |
| | Core | 3 | UE:IE | 70:30 |
| Cours | e Objectives: | | | |
| • | | | with the domain knowledg | e and global issues of |
| | International b | | a International hyginage th | mough various trada |
| • | | | to International business th and practical aspects. | liougii various trade |
| • | | - | inalytics as to what to expo | ort and where to export |
| | from India. | - | | |
| • | | | International organization | s and trade organization |
| | | orld Bank and WTO | e key trade blocks such as N | NAETA ELLoto |
| • | | | e rates in global markets. | ATTA, EU UU. |
| | | | | |
| | e Outcomes : | atu donta 42 421-2 1- ' | iong valote d to sl-1-1 | a and natician |
| • | | | ions related to global issue policy and avail incentive | |
| | schemes. | nterpret i orengii tida | poney and avait meentive | s offered under various |
| • | To analyze the | trade data for decision | on making as to what to exp | port and where to |
| | export. | 1 10 | | |
| • | | | Blobal Institutions IMF, W | TO and World Bank. |
| • | - | | AARC, NAFTA, EU etc. practically and its implica | tions on trade |
| Unit | | d the exchange fates | Contents | tions on trade. |
| 1 | Introduction | f International Pusin | | Definition of International |
| 1 | | | | Domestic Trade versus |
| | | | | Strategies – Exporting, |
| | Importing, Jo | | | Suaregies Enpering, |
| | 1 0 | lerger and acquisition | 1. | |
| 2 | | | | ization, Globalization of |
| | Markets, Pro | s and cons of G | lobalization, Drivers of | Globalization, Cultural |
| | environment i | n International Busin | ness (Hofstede Theory -A | application in trade). Ease |
| | of Doing Busi | ness (Parameters | | |
| | | l bank) in India and a | | |
| 3 | | • | • | theories – Mercantilism, |
| | | - | omparative Advantage, | |
| | • | d Porters Diamond N | | n (HS) Cumant Equator |
| | | | • | n (HS), Current Foreign red under FTP (Ch-3 and |
| | | gn Trade Policy). | ovisions, meentives one | |
| | | • • / | on of RCA, TII for various | s products. Ease of Doing |
| | Business. | | | readers, Labe of Doing |
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| | 4 | |
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| Key Provisions of FEMA Act 1999 and difference between FERA and FEMA. Country Risk Analysis and Lessons from ASIAN financial Crisis in 1997. International Financial and Trade Organizations - Role of GATT, WTO, IMF and World Bank group. Dispute settlement mechanism through WTO. Levels of trade integration. Basic conceptual note of NAFTA, SAARC and European Union. Role of BRICS. Foreign Exchange Market and Types of exchange rates - Direct and indirect Quotes, Concept of Nostro and Vostro Account, Types of Exchange - Fixed vs. Flexible Exchange Rate (Independent and Managed Float), Factors affecting Foreign Exchange Rate , Role, Functions and Participants of Foreign Exchange Market Students are required to prepare workbook (practical file) -Hands on experience on trade data analytics to find out the trade related ratios such as RCA (Revealed Comparative Analysis) and TII (Trade Intensity index). Students are advised to prepare assignment/file using HS codes given and find out the competitiveness to decide which market to enter and what products should be exported from India. Compare BRICS on EODB Ratings using data from world bank reports. Cultural differences of at least five countries by a group of students to be done. Globalization Index to be understood in order to find out the reasons for those who are highly globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | 4 | |
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| integration. Basic conceptual note of NAFTA, SAARC and European Union. Role of BRICS. Foreign Exchange Market and Types of exchange rates - Direct and indirect Quotes, Concept of Nostro and Vostro Account, Types of Exchange - Fixed vs. Flexible Exchange Rate (Independent and Managed Float), Factors affecting Foreign Exchange Rate , Role, Functions and Participants of Foreign Exchange Market Students are required to prepare workbook (practical file) -Hands on experience on trade data analytics to find out the trade related ratios such as RCA (Revealed Comparative Analysis) and TII (Trade Intensity index). Students are advised to prepare assignment/file using HS codes given and find out the competitiveness to decide which market to enter and what products should be exported from India. Compare BRICS on EODB Ratings using data from world bank reports. Cultural differences of at least five countries by a group of students to be done. Globalization Index to be understood in order to find out the reasons for those who are highly globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | 5 | International Financial and Trade Organizations - Role of GATT, WTO, IMF and |
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| Students are required to prepare workbook (practical file) -Hands on experience on trade data analytics to find out the trade related ratios such as RCA (Revealed Comparative Analysis) and TII (Trade Intensity index). Students are advised to prepare assignment/file using HS codes given and find out the competitiveness to decide which market to enter and what products should be exported from India. Compare BRICS on EODB Ratings using data from world bank reports. Cultural differences of at least five countries by a group of students to be done. Globalization Index to be understood in order to find out the reasons for those who are highly globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | | |
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| trade data analytics to find out the trade related ratios such as RCA (Revealed Comparative Analysis) and TII (Trade Intensity index). Students are advised to prepare assignment/file using HS codes given and find out the competitiveness to decide which market to enter and what products should be exported from India. Compare BRICS on EODB Ratings using data from world bank reports. Cultural differences of at least five countries by a group of students to be done. Globalization Index to be understood in order to find out the reasons for those who are highly globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | | |
| Comparative Analysis) and TII (Trade Intensity index). Students are advised to prepare assignment/file using HS codes given and find out the competitiveness to decide which market to enter and what products should be exported from India. Compare BRICS on EODB Ratings using data from world bank reports. Cultural differences of at least five countries by a group of students to be done. Globalization Index to be understood in order to find out the reasons for those who are highly globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | | |
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| market to enter and what products should be exported from India. Compare BRICS on EODB Ratings using data from world bank reports. Cultural differences of at least five countries by a group of students to be done. Globalization Index to be understood in order to find out the reasons for those who are highly globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | | |
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| globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | | market to enter and what products should be exported from India. |
| globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | ity | Compare BRICS on EODB Ratings using data from world bank reports. Cultural |
| globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | ctiv | differences of at least five countries by a group of students to be done. Globalization |
| globalized versus those who are less globalized. Cultural differences across the countries to be explained using Hofstede theory. Key Exports from India and major | Ā | |
| countries to be explained using Hofstede theory. Key Exports from India and major | | |
| | | |
| markets to be studied through data analytics. | | |
| | | markets to be studied through data analytics. |
| | | |

| Sr. No. | Name of the | Title of the Book | Year | Publisher |
|-------------------|-----------------|---------------------------|-------------------------|-------------|
| | Author | | Edition | Company |
| 1 – National | Rakesh Mohan | International | 2009 | OXFORD |
| | Joshi (IIFT) | Business | | |
| 2 – National | V.K Bhalla | International | 2013 | S. Chand |
| | | Business | | |
| 3 – National | K. Aswathappa | International | 6 th Edition | McGraw Hill |
| | | Business | 2017 | Education |
| 4 – International | Donald Ball and | International | 9 th Edition | McGraw-Hill |
| | MichealGeringer | Business: The | | Education |
| | | Challenge of | | |
| | | Global Competition | | |
| 5 – International | Charles W. L. | International | 10 edition | McGraw Hill |
| | Hill | Business: | 2017 | Education |
| | | Competing in the | | |
| | | Global Market | | |

| 6 – International | PrashantSalwan | International | 15th 2016 | Pearson |
|-------------------|-------------------|------------------|-------------|---------|
| | John D. Daniels, | Business, | | |
| | Lee H. | 15/e Fifteenth | | |
| | Radebaugh, | Edition, Kindle | | |
| | Daniel P. | Edition | | |
| | Sullivan (Author) | | | |
| 7 – International | Ricky W. Griffin | International | 8th Edition | Pearson |
| | (Author), Michael | Business, Global | on (May 15, | |
| | Pustay (Author) | Edition | 2014) | |

Online Resources:

| Online Resources No | Website Address |
|---------------------------|--|
| 1 | www.imf.orf |
| 2 | www.wto.org |
| 3 | www.trademap.org |
| 4 | www.commerce.nic.in |
| 5 | www.dgft.gov.in |
| 6 | International Business Review <u>https://www.journals.elsevier.com/international-</u> business-review |
| 7 | Journal of International Business Studies http://www.jibs.net/ |
| 8 | Open Textbook Library <u>https://open.umn.edu/opentextbooks/textbooks/</u> international-business |

MOOCs:

| Resources No | Subject | Website Address |
|-----------------|--|--|
| 1 | International Business | https://www.openlearning.com/courses/GFMA2023/ |
| | International Business | EDX |
| 2 | Environment and Global | https://www.edx.org/course/international- |
| 2 | Strategy–IIMB | business- environment-and-global-stra |
| | (SushilVachani) | |
| 2 | International Business | EDX https://www.edx.org/learn/international- |
| 3 | | business |
| | International Business I | COURSERA |
| | (Coursera) Taught by - | https://www.coursera.org/learn/international- |
| 4 | Doug E | business |
| · · | Thomas(university of | |
| | New Mexico) | |
| 5 | International Financial Environment | https://nptel.ac.in/courses/110105031/ |

| PT(| ogramme:MI | BA CBCS –Revise | d Syllabus w.e.f Year 20 | 23 - 2024 | | | | |
|----------|--|--|---|---|--|--|--|--|
| Ser | nester | Course Code | Course Title | | | | | |
| | II | 205 | Production and Operations Management | | | | | |
| ſ | Гуре | Credits | Evaluation | Marks | | | | |
| (| Core | 3 | UE:IE | 70:30 | | | | |
| Course C | Course Objectives : | | | | | | | |
| | | | duction and Operations Mar | e | | | | |
| | To develop un understanding of the strategie importance of Troduction and | | | | | | | |
| | Operations Management. | | | | | | | |
| | To understand Production System.To learn EOQ concept. | | | | | | | |
| | | - | fallthefunctionsundertheMan | ufacturingactivitiesby | | | | |
| | 1 | 1 | anagement, SCM ,JIT, QA and | <u> </u> | | | | |
| | - | | - | | | | | |
| Course C | Outcomes : | | | | | | | |
| | | 1 | oduction and Operations Man | 0 | | | | |
| | | | on and Operations Managem | nent and | | | | |
| | - | s Production System | o manufacturing industry. | | | | | |
| | • | ical ability to solve | | | | | | |
| | - | - | nance Management, SCM, JI | T. OA | | | | |
| | nd ISO Certifi | | | , | | | | |
| | | | | | | | | |
| Unit | | | Contents | | | | | |
| 1 | Introductio | | | | | | | |
| | Nature, Scope, Importance and Functions of POM, Production Process, | | | | | | | |
| | | | n and Service operations, H | - | | | | |
| | | U . | n process selection decisions | , Production System, | | | | |
| | Classification of Production System. | | | | | | | |
| 2 | 2 Production Planning Control Objectives of PPC & it's various functions of | | | | | | | |
| | | common and optional nature, Co-ordination of PPC with other departments. Job | | | | | | |
| | sequencing, Assembly Line Balancing. | | | | | | | |
| 2 | | Assembly Line Ba | o-ordination of PPC with oth | | | | | |
| 3 | Plant Loca | Assembly Line Bation and Layout | o-ordination of PPC with oth lancing. | er departments. Job | | | | |
| 3 | Plant Locati Plant Locati | Assembly Line Ba tion and Layout on: Meaning, Need f | o-ordination of PPC with oth lancing. For selecting a suitable Location | er departments. Job | | | | |
| | Plant Locat Plant Locati Layout: obj | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla | o-ordination of PPC with oth lancing. For selecting a suitable Location | er departments. Job | | | | |
| 3 | Plant Locat Plant Locati Layout: obj Maintenan | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. | er departments. Job | | | | |
| 4 | Plant Locat Plant Locati Layout: obj Maintenan Concepts, N | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance | o-ordination of PPC with oth lancing. For selecting a suitable Location | er departments. Job | | | | |
| | Plant Locati Plant Locati Layout: obj Maintenan Concepts, N Inventory | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance management | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main | er departments. Job on, Factors, and Plant ntenance. | | | | |
| 4 | Plant Loca Plant Locati Layout: obj Maintenan Concepts, N Inventory Concept, Im | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management Need of maintenance management aportance, Classifica | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main ation of Inventory System, E0 | er departments. Job on, Factors, and Plant ntenance. DQ Model with | | | | |
| 4 | Plant Loca Plant Locati Layout: obj Maintenan Concepts, N Inventory Concept, Im numerical, H | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance management aportance, Classifica Basic concept of Mat | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main | er departments. Job on, Factors, and Plant ntenance. DQ Model with | | | | |
| 4 | Plant Loca Plant Locati Layout: obj Maintenan Concepts, N Inventory Concept, Im numerical, F Emerging | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance management aportance, Classifica Basic concept of Mat Trends in POM | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main ation of Inventory System, E0 erial Requirement Planning(N | er departments. Job on, Factors, and Plant ntenance. DQ Model with MRP). | | | | |
| 4 | Plant Loca Plant Locati Layout: obj Maintenan Concepts, N Inventory Concept, Im numerical, H Emerging Supply Cha | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance management aportance, Classifica Basic concept of Mat Frends in POM in Management(SCM) | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main ation of Inventory System, E0 erial Requirement Planning(N),Justinime(JIT),QualityControl,Q | er departments. Job on, Factors, and Plant ntenance. OQ Model with MRP). QualityAssurance(QA) | | | | |
| 4 | Plant Loca Plant Locati Layout: obj Maintenan Concepts, N Inventory Concept, Im numerical, H Emerging Supply Cha ,ISO certific | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance management aportance, Classifica Basic concept of Mat Frends in POM in Management(SCM) ation, Enterprise Res | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main ation of Inventory System, E0 erial Requirement Planning(N),Justinime(JIT),QualityControl,Q ource Planning(ERP), Total Q | er departments. Job on, Factors, and Plant ntenance. OQ Model with MRP). QualityAssurance(QA) Quality | | | | |
| 4 | Plant Loca Plant Locati Layout: obj Maintenan Concepts, N Inventory Concept, Im numerical, H Emerging Supply Cha ,ISO certific | Assembly Line Ba tion and Layout on: Meaning, Need f ectives, types of Pla ce Management leed of maintenance management aportance, Classifica Basic concept of Mat Frends in POM in Management(SCM) ation, Enterprise Res | o-ordination of PPC with oth lancing. For selecting a suitable Location ant Layout. e, Objectives & types of main ation of Inventory System, E0 erial Requirement Planning(N),Justinime(JIT),QualityControl,Q | er departments. Job on, Factors, and Plant ntenance. OQ Model with MRP). QualityAssurance(QA) Quality | | | | |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-------------------|-----------------------------------|--|-----------------|------------------------------|
| 1 – National | L.C.Jhamb | Production Operations Management | 2009 | Everest Publishing House |
| 2 – National | Chunawala &Patel | ProductionandOperations Management | 2009 | Himalaya Publishing House |
| 3 – National | S.N.Chary | ProductionandOperations Management | 2004 | TataMcGrawHillLt d. |
| 4 – International | EverettAda ms&Ronald Ebert. | ProductionandOperations Management | 1992 | Prentice Hall |
| 5 – International | Martin Kenneth Starr | ProductionandOperations Management | 2008 | Cengage Learning |
| 6 – International | James B. Dilworth, White | Production and Operations Management: An Overview | 1993 | Thomson Learning |

Online Resources:

| Online Resources: | | | | | |
|--------------------|-----------------------------------|--|--|--|--|
| Online Resources N | o Website Address | | | | |
| 1 | http://www.yourarticlelibrary.com | | | | |
| 2 | https://en.wikipedia.org | | | | |
| 3 | https://managementhelp.org | | | | |
| 4 | https://www.cleverism.com | | | | |
| 5 | https://commercemates.com | | | | |

| Resources No | Website Address |
|--------------|-------------------|
| 1 | www.swayam.gov.in |
| 2 | www.udemy.com |
| 3 | www.coursera.org |

| | Programme | MBA CBCS - Revise | ed Syllabus w.e.f Year 2 | 023 - 2024 | | | | |
|--------|---|--|--|--|--|--|--|--|
| Se | mester | Course Code | Course Title | | | | | |
| | II | 206 | Research Methodology | | | | | |
| | Туре | Credits | Evaluation | Marks | | | | |
| | Core | 4 | UE:IE | 70:30 | | | | |
| | e Objectives: | | | | | | | |
| • | | | n business and management | | | | | |
| • | • To introduce the concepts of scientific research and methods of conducting scientific | | | | | | | |
| | enquiry | | | | | | | |
| • | • To identify various sources of information for literature review and data collection. | | | | | | | |
| • | | | e key concepts in sampling t | echniques and | | | | |
| | | for data collection | | | | | | |
| • | | | f conducting surveys and rep | | | | | |
| • | | n the ethical issues in | conducting applied resear | ch. | | | | |
| | e Outcomes : | | | | | | | |
| At the | | urse the learner will | | | | | | |
| • | - | lerstanding on differe | nt applications of research f | or managerial decision | | | | |
| | making | | | | | | | |
| • | | | ize the research articles and | | | | | |
| • | | | ysis-and hypothesis testing | _ | | | | |
| • | | | ster simple survey based pro | - | | | | |
| • | | pling methods, meas | urement scales and instrume | ents, and appropriate | | | | |
| | uses of each | | | | | | | |
| • | Explain the r | ationale for research | | | | | | |
| Unit | | | Contents | | | | | |
| 1 | | on to Research Meth | | | | | | |
| | | | | Meaning, definition and objectives of research, motivations for research, type of | | | | |
| | | research, Importance of research in managerial decision making, research in Research | | | | | | |
| | in functional / business areas. Qualities of a good researcher. | | | | | | | |
| | | | | | | | | |
| | | al / business areas. Qu | | | | | | |
| 2 | Research p | al / business areas. Qu rocess: | ualities of a good researcher | | | | | |
| 2 | Research p Steps in re | al / business areas. Qu rocess: search process, Defir | ualities of a good researcher | | | | | |
| 2 | Research p Steps in res statement, 1 | al / business areas. Qu rocess: search process, Defir Framing of hypothesi | hing the research problem, | Problem formulation and | | | | |
| 2 | Research p Steps in rea statement, I Research d | al / business areas. Qu rocess: search process, Defir Framing of hypothesi | ualities of a good researcher | Problem formulation and | | | | |
| 2 | Research p Steps in res statement, l Research d design. | al / business areas. Qu rocess: search process, Defir Framing of hypothesi esign: Meaning, cha | ning the research problem, s racteristics, advantages and | Problem formulation and | | | | |
| 2 | Research p Steps in res statement, l Research d design. Measureme | al / business areas. Qu rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors | ualities of a good researcher ning the research problem, s racteristics, advantages and in measurement. | Problem formulation and d importance of research | | | | |
| 2 | Research p Steps in res statement, l Research d design. Measureme Developme | I / business areas. Qu rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors nt and designing of to | ualities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att | Problem formulation and d importance of research itude measurement scales, | | | | |
| 2 | Research p Steps in res statement, l Research d design. Measureme Developme Levels of m | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors nt and designing of to leasurement and ques | ualities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil | Problem formulation and d importance of research itude measurement scales, lity | | | | |
| 2 | Research p Steps in res statement, l Research d design. Measureme Developme Levels of m | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors nt and designing of to leasurement and ques | ualities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att | Problem formulation and d importance of research itude measurement scales, lity | | | | |
| | Research p Steps in res statement, l Research d design. Measureme Developme Levels of m Designing o | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors nt and designing of to easurement and ques of research projects – 1 | ualities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv | Problem formulation and d importance of research itude measurement scales, lity | | | | |
| 2 | Research p Steps in res statement, l Research d design. Measureme Developme Levels of m Designing of Sampling a | rocess: search process, Defin Framing of hypothesi esign: Meaning, cha ent – types and errors int and designing of to easurement and ques of research projects – 1 and Data Collection: | alities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv | Problem formulation and d importance of research itude measurement scales, lity veys | | | | |
| | Research p Steps in rea statement, l Research d design. Measureme Developme Levels of m Designing of Sampling a Census and | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors nt and designing of to easurement and ques of research projects – 1 and Data Collection: sample survey. Nee | ualities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv | Problem formulation and d importance of research itude measurement scales, lity veys | | | | |
| | Research p Steps in res statement, l Research d design. Measureme Developme Levels of m Designing o Sampling a Census and probability | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors int and designing of to easurement and ques of research projects – 1 and Data Collection: sample survey. Nee sampling technique. | alities of a good researcher ing the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv d and importance of samp | Problem formulation and d importance of research itude measurement scales, lity veys | | | | |
| | Research p Steps in res statement, l Research d design. Measureme Developme Levels of m Designing of Sampling a Census and probability Data colled | rocess: search process, Defin Framing of hypothesi esign: Meaning, cha ent – types and errors int and designing of to easurement and ques of research projects – 1 and Data Collection: sample survey. Nee sampling technique. ction – Primary and | alities of a good researcher ning the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv d and importance of samp secondary sources of dat | Problem formulation and d importance of research itude measurement scales, lity veys ling, probability and non- ca, methods of collecting | | | | |
| | Research p Steps in reastatement, I Research d design. Measureme Developme Levels of m Designing of Sampling a Census and probability Data colleo primary dat | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors nt and designing of to easurement and ques of research projects – 1 and Data Collection: sample survey. Nee sampling technique. etion – Primary and a - interview, observa | alities of a good researcher ing the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv d and importance of samp secondary sources of dat ation, questionnaires, sched | Problem formulation and d importance of research itude measurement scales, lity veys ling, probability and non- ca, methods of collecting | | | | |
| | Research p Steps in res statement, I Research d design. Measureme Developme Levels of m Designing o Sampling a Census and probability Data colleo primary dat surveys. Ac | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors int and designing of to easurement and ques of research projects – 1 and Data Collection: sample survey. Nee sampling technique. etion – Primary and a - interview, observa- | alities of a good researcher ing the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv d and importance of samp secondary sources of dat ation, questionnaires, schedit tions of | Problem formulation and d importance of research itude measurement scales, lity veys ling, probability and non- ca, methods of collecting ules through enumerators, | | | | |
| | Research p Steps in res statement, I Research d design. Measureme Developme Levels of m Designing o Sampling a Census and probability Data colleo primary dat surveys. Ac | rocess: search process, Defir Framing of hypothesi esign: Meaning, cha ent – types and errors in and designing of to easurement and quest of research projects – in and Data Collection: sample survey. Nee sampling technique. etion – Primary and a - interview, observativantages and Limitative ethods of data collection | alities of a good researcher ing the research problem, s racteristics, advantages and in measurement. ools of data collection – Att stions of validity and reliabil research proposal, Pilot surv d and importance of samp secondary sources of dat ation, questionnaires, sched | Problem formulation and d importance of research itude measurement scales, lity veys ling, probability and non- ca, methods of collecting ules through enumerators, | | | | |

| 4 | Processing and Analysis of Data Meaning, importance and steps involved in processing of data. Use of statistical tools and techniques for analysis of data. Testing of Hypotheses, Basic concepts, importance of hypothesis. Procedure of testing of hypothesis. Chi-square test., t test and z test – Problems on Basic application of chi square test, t test and z test. Analysis and Interpretation of data – Interpretations of results, Concept of Univariate, |
|---|---|
| 5 | Bi-variate and multivariate analysis of data |
| 3 | Reporting of research: Importance of research reports, types of reports, Format of a research report, Precautions in writing a research report. Plagiarism and its types. References and Bibliography. Dissemination of research results. Ethical issues in conducting research. |
| 6 | Role of ICT in research Information and Computer Technology(ICT), Important characteristics, Computer Applications for research, Use of Statistical Software Packages for research |

| Reference Books: | | | | |
|-------------------|---|---|-----------------|--------------------------|
| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
| 1 – National | Kothari C R | Research Methodology– Methods & Techniques | 2014 | PHI Pvt Ltd New Delhi |
| 2 – National | Uma Sekharan | Research Methods for business | 2016 | Oxford |
| 3 – National | Ranjit Kumar | Research Methodology | 2009 | Pearson Education |
| 4 – International | Donald Cooper and PS Schindler | Business Research Methods | 2015 | Tata McGraw Hill |
| 5 – International | Neuman, W.L. | Social Researhc Methods – Qualitative and Quantitative | 2008 | Pearson |
| 6 – International | Saunders, M., Lewis, P., &Thornhill, A. | Research Methods for Business Students | 2011 | Pearson |

Online Resources:

| Sr | Website Address |
|-------|---|
| 1 | https://www.manaraa.com/upload/43ef7b58-5c8a-4371-8aea-699609cd2aaf.pdf |
| 2 | http://ebooks.lpude.in/commerce/mcom/term_2/DCOM408_DMGT404_RESEA RCH_METHODOLOGY.pdf |
| 3 | https://www.methodspace.com/open-access-sage-journals-with-a-research- methods-focus/ |
| 4 | https://www.researchgate.net/deref/https%3A%2F%2Fwww.amazon.com%2Fho w-research-todays-tips-tools-ebook%2Fdp%2Fb01i5jjdxc http://www.ala.org/tools/research/larks/researchmethods |
| 5 | https://www.intechopen.com/online-first/research-design-and-methodology |
| 6 | https://lecturenotes.in/m/21513-research-methodology- |
| 7 | http://ebooks.lpude.in/commerce/mcom/term_2/DCOM408_DMGT404_RESEA RCH_METHODOLOGY.pdf |
| MOOCs | |

| Resources No | Website Address | |
|---------------------|--|--|
| 1 | https://swayam.gov.in/nd2_cec20_hs17/preview | |
| 2 | https://www.classcentral.com/course/researchmethods-1767 | |
| 3 | https://www.coursera.org/learn/research-methods | |
| 4 | https://www.classcentral.com/course/swayam-introduction-to-research- | |
| | <u>5221</u> | |
| 5 | https://www.edx.org/course/introduction-to-social-research-methods | |
| 6 | https://www.coursera.org/learn/qualitative-methods | |

| | Programme | e:MBA CBCS – Rev | ised Syllabus w.e.f Yea | r 2023 – 24 |
|----------|------------------------|--------------------------|---|--|
| Semester | | Course Code Course Title | | |
| II | | 207 | | arch for Managers |
| | Гуре | Credits | Evaluation | Marks |
| | Core | 3 | UE:IE | 70:30 |
| | urse Objecti | | · | |
| | introduce stu king. | idents to use quantitat | ive methods and technique | es for effective decisions |
| | • | he students with the a | uantitative techniques for | data analysis |
| | | - | nematical models that repre | - |
| | blems. | laryze, and sorve man | ionation models that repre | |
| - | Outcomes: | | | |
| | | on of this course, stud | lents will be able to | |
| | - | nd Operations Resear | | |
| | Know the | e importance of Opera | tions Research tools and to | echniques. |
| Units: | | | | |
| 1 | Introduction | on to Operations Pass | Contents | rical background, Meaning, |
| 1 | | | | Operations Research, Phases |
| | - | - | ations of O.R. in Business | - |
| | oroperation | shis reescuren. rippiree | | |
| 2 | Lincor Dr | agromming Droblom | (I. D. D.), Definition of | nd Components of LDD |
| 2 | | | n of LPP by Graphica | nd Components of LPP, 1 Method, Examples on |
| | | | n, Examples on mixed | i Method, Examples on |
| | | | P: Alternative or multiple | optimal solutions |
| | ••••••• | ., -p | · · · · · · · · · · · · · · · · · · · | |
| 3 | Transporta | tion problems (T.P.) | : Introduction and Formu | ulation of TP, Initial Basic |
| | Feasible S | olution I.B.F.S. by N | North West Corner Rule (| NWCR), Matrix Minimum |
| | | | n Method (VAM), Checki | ing Optimality by Modified |
| | | n Method (MODI | | |
| | | | | anced TP, restricted TP, |
| | | ns of T.P. in business. | | |
| 4 | | | eaning, definition of AP, H m for Maximization, mini | |
| | U | ted AP, Multiple /Op | - | imzation. unbalanced |
| | | applications of A.P. i | | |
| 5 | | 11 | ulation, Types of Simulati | on, steps of simulation |
| | | | , business applications and | · 1 |
| | 1 1 C | 1 | y Payoff table, regret table | |
| | | | laximax criteria, Minimax | e |
| | Criterion, | Hurwitz criterion, exp | pected monetary value crit | erion, Expected Pay off |
| | | | Expected Value of Perfect | Information (EVPI), |
| | Expected (| Opportunity Loss (EC | DL), Decision Tree | |
| | <u>.</u> | 1 1 1 222 | | 1 |
| 6 | | | CPM: Introduction to Network | |
| | | | CPM, Network models – I | |
| | | | ationships. Critical Path A | |
| | | | me, backward pass compu Evaluation and Review Te | |
| | | tion of PERT times. | | annique (1 EIC1). |
| | Determina | tion of i Litti times. | | |

Student has to upgrade Knowledge byusing below inputs:

{

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|---|--|-----------------|--|
| 1 – National | Sharma J. K. | Operations Research – Theory and Applications | 2009 | Laxmi Publications Pvt. Ltd. |
| 2 – National | R. Panneerselvam | Operations Research | 2006 | Prentice- Hall of India Pvt. Ltd. New Delhi |
| 3 – National | S. Kalavathy | Operations Research | 2013 | Vikas Publishing House Company Pvt. Ltd. |
| 4 – International | Michael Carter, Camille C Price,GhaithRaba di | Operations Research- A Practical Introduction | 2019 | Taylor & Francis Group, LLC |
| 5 – International | Greg H. Parlier, ociredeF ,erotarebiL craM egnameD | Operations Research and Enterprise Systems | 2019 | Springer |
| 6 – International | S.A. Cropper, .C leahciM ,noskcaJ luaP syeK | Operations Research and the Social Sciences | 2012 | Springer |

Online Resources:

| Online Resources No | Website Address |
|----------------------------|-----------------------------|
| 1 | en.wikipedia.org |
| 2 | www.springer.com |
| 3 | www.pearson.com |
| 4 | www.optimization-online.org |

| Resources No | Website Address |
|---------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| - | Programme:N | ABA CBCS – Revised | Syllabus w.e.f Year 202 | 3 - 2024 |
|---|---|--|--|--|
| S | emester | Course Code | Course Code Course Title | |
| | II | 208 | Business Ethics and Corporate Governance | |
| | Туре | Credits | Evaluation | Marks |
| Cor | e Elective | 02 | CCA | IA = 100 |
| Cours | e Objectives: | | | |
| • | To equip the culture and v To understand To help the st life. To enable stu To enlighten to understand e Outcomes : Develop a por ethics after st Display respo employee. Applythe prin Use the princ around them Evaluate the e | alues d the reasons for ethica udents understand the dents to comprehend the about the corporate soo the importance of ethi sitive change in the atti- udying the subject. onsibility towards the s neiples of ethics and va- iples of corporate gove ethical dilemmas to arr | ledge and key concepts relat al / unethical behaviour of in importance of ethical values he different dimensions of B cial responsibility in the corp cs and values in personal an tude of the students towards ocietywhile running any bus lues in personal and profess rnance to understand the bus ive as suitable solutions and nance issues and explore solu | dividuals and principles in Business Ethics. borate business. ad professional life. morals, values and siness or as an ional life. siness environment decisions |
| TT*4 | | | Contonto | |
| Unit 1 | Importance | | Contents Ethics, Theories of Ethics, I Ethics and values,, Norms, B | |
| 2 | of Major rel Zoroastrianis Indian cultu | ituality? Importance, reigions on ethics: Hind m. re, Ethos and Value | elationship between spiritua luism, Islam, Christianity, s- Role of Indian ethos Mahabharata, Bible, Quran, | Buddhism, Sikhism, and in managerial practices, |
| 3 | Ethical Dec Dilemma, re finance, Mar Developing | solving ethical dilem | . Framework for ethical d mas, Ethical dilemmas in Id technology etc. Ethical | different business areas, |

| 4 | Corporate Governance: Meaning and importance of corporate governance, Difference |
|---|--|
| | between governance and management, purpose of good governance, key pillars of |
| | corporate governance. |
| | Stakeholders: Rights and privileges; problems and protection, |
| | Board Of Directors – Role in Governance; Role and responsibilities of |
| | auditors |
| | Whistle blowing – concept of whistle blowing, whistle blowers, policy for whistle |
| | blowing. |
| | Corporate Social Responsibility (CSR)-concept and models of CSR, CSR initiatives in |
| | India. |
| 5 | Social, Environmental and Ethical Issues in Business: |
| | Business action that affects society (Ethical issues), Social responsibility of Business |
| | Ethics and the Environment (pollution control and conserving delectable resources) |
| | Legal and Regulatory Issues, Sexual Harassment and Discrimination |
| 6 | Implementation of Business Ethics Need for organizational ethics program, Codes or |
| | Conduct, Ethics Audit and its 4 process, Corruption and Scams, Impact of Corruption of |
| | Society and Economy, Anti- Corruption Laws, Agencies such as Central Vigilanc |
| | Commission(CVC) and Central Bureau of Investigation(CBI) for anti-corruption cases |
| | Professional values for business and managerial values |
| | Case studies: Major Corporate Governance Failures : Enron (USA); World.com |
| | (USA); Vivendi (France); Satyam computer (India); Sahara (India); Kingfisher Ltd |
| | (India); etc. |
| | (india), etc. |

| Sr. No. | Name of Author | Title of the Book | Publisher |
|-----------------|--------------------------|--------------------------|---------------------|
| 1 National | Murthy CSV | Business Ethics | Himalaya Publishing |
| | | | House |
| 2 National | Hartman L, Chatterjee A | Perspectives in | McGraw Hill |
| | | Business Ethics | Publishing Co. Ltd |
| 3 National | Ananda Das Gupta | Business Ethics – An | Springer |
| | | Indian Perspective | Publications |
| 4National | Parthasarthy, | Corporate governance: | Biztantra |
| | | Principles, mechanism, | |
| | | and practices | |
| 4 International | Velasquez Manuel G | Business Ethics | Eastern Economy |
| | | | Edition |
| 5 International | Ferrell O C, Fraedrich | Business Ethics, Ethical | Biztantra |
| | John Paul, Ferrell Linda | Decision Making and | |
| | | Cases | |
| 6 International | Boatright John | Ethics and the conduct | Pearson Education |
| | | ofBusiness | |

| 7Internatioal | Velasquez, Manuel G | Business ethics: | Pearson |
|---------------|---------------------|------------------|---------|
| | | Concepts & cases | |

Online Resources:

| Resource No. | Website Address |
|--------------|--|
| 01 | https://www.ethicssage.com/ethics-resources.html |
| 02 | https://maag.guides.ysu.edu/businessethics/web |
| 03 | https://www.researchgate.net/publication/226607374_Business_Ethics Res |
| | ources_on_the_Internet |

| Sr. No. | Details |
|---------|------------------|
| 01 | www.coursera.org |
| 02 | www.udemy.com |
| 03 | my-mooc.com |

| Programme | :MBA CBCS – Revis | sed Syllabus w.e.f Year | · 2023– 2024 | |
|-------------------|---|--------------------------------|------------------------------|--|
| Semester | Course Code | Cou | rse Title | |
| II | 211 - Open | Data Analysis Using Ms – Excel | | |
| Туре | Credits | Evaluation Marks | | |
| Open | 2 | CCA | IE = 100 | |
| Course Objectives | : | | | |
| • To train the | student for using the s | preadsheet package MS-E | Excel for business | |
| applications | | | | |
| - | | and presenting it using M | S-Excel. | |
| Learning Outcom | the different function | a of MC Errorl | | |
| | cel for analysis of Dat | | | |
| Unit. | | Contents | | |
| 1 Introduction | on to Excel | | | |
| | | bar, title bar, ribbon, form | nula bar, status bar. Moving | |
| | | | r, Text, Date and Currency) | |
| | - | | nulae, Use of Find, Replace, | |
| Goto. | | | | |
| 2 Working w | vith Excel | | | |
| 0 | Insert, delete - cells, rows, columns. Sorting (basic, custom), filtering, grouping, | | | |
| ungrouping | ungrouping data, dealing with subtotals and grand totals. Validating data, protecting | | | |
| cells. Pivot | cells. Pivot Tables. | | | |
| 3 Conditiona | Conditional Formatting | | | |
| Once define | ed, it will automaticall | y change the formats as pe | r conditions | |
| user puts | user puts | | | |
| - | Commonly used functions | | | |
| | | , Today, Now, Datedif, Co | | |
| | | ound Down, ABS, Sign, C | eiling, Floor, Trim, Value, | |
| - | Clean, sqrt, if, sumif | | | |
| | ing and Reviewing | 1 1 4 4 | 1 1 4 1 4 4 | |
| - | - | s and changes to the wor | ksneet data etc, | |
| Viewing da | Viewing data in different ways eg. Page break, normal etc | | | |
| | | | | |
| | nd managing charts | l'in Caluma L'as D' | Dan Arras Castier 2D -t | |
| | | | Bar, Area, Scatter, 3D etc. | |
| | | | ark lines. Perform Look UP | |
| ladies. Ana | lysis Tool pack: Corr | eration, Regression | | |
| | | | | |

| Reference Books: | | |
|------------------|------------------|--|
| 1. | Albright : | Data Analysis and Decision Making Using MS Excel |
| 2. | Stwphen Nelson : | Data Analysis For DuMmIES |
| 3. | Narayan Ash Sah: | Data Analysis Using Microsoft Excel 1/e, Excel |

Online Resources:

| Resource No. | Website Address |
|-----------------|-------------------|
| 1 | W3schools |
| 2 | geeksforgeeks.com |

| Sr. No. | Details |
|---------|-----------------|
| 1 | Excel tutorials |
| 2 | Udemy.com |
| 3 | Microsoft.com |
| 4 | Alison |
| 5 | Coursea |

| | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|-------|--|--------------------------|----------------------------|-----------------------------|--|--|
| S | emester | Course Code | Cou | rse Title | | |
| | II | 211 - Open | E-Commer | ce Application | | |
| | Туре | Credits | Evaluation | Marks | | |
| | Open 2 CCA IE = 100 | | | | | |
| Subje | ct / Course O | bjectives : | | | | |
| • | 12 | | | | | |
| Cours | se Outcomes | : | | | | |
| • | | pts about E-commerc | | | | |
| • | - | of business models w | | | | |
| • | | ll implement e-comm | - | | | |
| • | • | | elp of E-payment system. | | | |
| • | | nmerce Applications | are used. | | | |
| • | Use of M-cc | ommerce technology | ~ | | | |
| Unit. | | | Contents | | | |
| 1 | | on to E-Commerce | | | | |
| | | • | efinitions of e-commerce | - | | |
| | | | e versus traditional busin | - | | |
| | | - | sadvantages of e-comme | rce, Value chain in e- | | |
| | commerce, | , current status of e-co | ommerce in India. | | | |
| | | | | | | |
| 2 | | Aodels for e-commen | | | | |
| | | | | amples. EDI – Requirement | | |
| | of EDI, types of EDI, advantages and disadvantages of EDI. | | | | | |
| | | | | | | |
| 3 | Types of I | | | | | |
| | • • | | SP, domain name, domain | name types, how to register | | |
| | domain nan | | | | | |
| 4 | | ce Payment System | | | | |
| | | | | of the traditional payment | | |
| | | | • | onic Payments, Third-Party | | |
| | | - | • • | lectronic or digital cash, | | |
| | properties | of digital cash, how | it works. Online credit c | ard payment system, smart | | |
| | card. | | | | | |
| 5 | E-Comme | rce Applications | | | | |
| | E-Commen | ce and banking, e-co | nmerce and retailing, e-co | ommerce and online | | |
| | publishing | , online marketing, e- | advertising, e-branding. | | | |
| 6 | Mobile Cor | nmerce | | | | |
| | Overview o | f M-Commerce - Win | eless Application Protoco | ol(WAP), | | |
| | Generations | s of Mobile Wireless | Technology, Components | of Mobile | | |
| | Commerce, | Networking Standard | ds for Mobiles Examples | of M- | | |
| | Commerce, | Current Status of M- | Commerce in India, M- c | ommerce | | |
| | applications | , Mobile information | Services, Mobile bankin | g and trading. | | |
| | | | | | | |
| | | | | | | |

_

| Sr. No. | Name of the Author | Title of the Book | Year | Publisher |
|-------------------|--------------------|-------------------|---------|------------------|
| | | | Edition | Company |
| 1 – National | C.S.V. Murthy | E-Commerce | | Himalaya |
| | | | | Publishing |
| | | | | House |
| 2 – National | P.T.Joseph | E-Commerce A | | Prentice Hall of |
| | | Managerial | | India |
| | | Perspective | | |
| 3 – International | Kalakota and | Frontiers of | | Pearson |
| | Whinston | Electronic | | Education |
| | | Commerce | | |

Online Rresources:

| Online Resources No | Website Address |
|----------------------------|-----------------|
| 1 | www.udemy.com |

| Resources No | Website Address |
|--------------|-----------------|
| 1 | Alison |
| 2 | Sayam |
| 3 | Coursera |

| Prog | gramme: | MBA CBCS – Revise | ed Syllabus w.e.f Year 20 | 023-2024 |
|-------------|--|--|--------------------------------|----------------------------|
| Semes | ter | Course Code | Course | e Title |
| II | | 211 - Open | Managerial Skills | for Effectiveness |
| Тур | e | Credits | Evaluation | Marks |
| Ope | | 2 | CES | IE = 100 |
| Subject / C | ourse Ot | ojectives : | | |
| | | | agerial skills to students and | developing these |
| | ls in the s | | | |
| | - | _ | he skills and knowledge req | uired for successful |
| | | erformance. uch areas as developi | ng self-awareness | |
| | | _ | ng, supportive communication | on |
| | - | - | fluence, motivation technic | |
| | manage co | - | | |
| | - | | | |
| Course Out | comes: | | | |
| | | | e of the common skills need | ed for managerial |
| | | s within the functions | | 1 |
| | | e applicable knowledge elating to leading indi | e of various human behavio | r and motivation |
| | - | | alues, power, and influence | relating to |
| | | | l ethical decision-making in | |
| - | | _ | ptions that influence decision | - |
| | | | rk and relationship building | |
| | | | decision-making practices, | |
| | | e writing business mes | ith the support of a team-ba | sed coach |
| • DC | monstrate | writing busiless mes | ssages and reports | |
| Unit | | | Contents | |
| | roduction | to skills & personal | skills: Importance of comp | etent managers, skills of |
| | | - | elf-awareness on the issues of | • |
| | | g styles, values, attitu | | |
| | | | and applications of skills. | |
| 2 Pr | oblem sol | lving and building re | lationship: Problem solving | g, creativity, innovation, |
| ste | ps of ana | alytical problem solv | ing, limitations of analytic | al problem solving, and |
| im | pediment | s of creativity, mult | iple approaches to creative | ity, conceptual blocks, |
| co | nceptual | block bursting. Skill | S | |
| | | t and application for a | | |
| | - | = | developing positive interp | |
| | - | | nication, coaching and count | - |
| | disconfirmation, principles of supportive communications. Personal interview | | | |
| | - | t. Skill analysis and | | |
| | - | on above areas. | | |
| | | | s and teamwork, advantage | |
| an | d team m | embership. Skill dev | elopment and skill applicat | ion. |
| | | | | |

| 5 | Empowering and delegating: Meaning of empowerment, dimensions of empowerment, how to develop empowerment, inhibitors of |
|--------|--|
| | empowerment, delegating works. Skills development and skill application on above areas. |
| 6 | Communication related to course: How to make oral presentations, conducting meetings, reporting of projects, reporting of case analysis, answering in Viva Voce, Assignment writing Suggestion: Self-Management • Identifying one's strengths and weaknesses • Planning & Goal setting • Managing self – emotions, ego, pride |
| Refere | nce Books: |

| Reference Dooks. | | | | |
|-------------------|---------------------|-------------------|----------|------------------|
| Sr. No. | Name of the Author | Title of the Book | Year | Publisher |
| | | | /Edition | Company |
| 1 – National | V.S.P.Rao | Managerial Skills | | Excel Books, |
| | | | 2010 | New Delhi |
| 2 – National | Bovee, Courtland L, | Business | 2017 | Pearson |
| | Thill, John V. and | Communication | | Education, New |
| | Raina, RoshanLal | Today | | Delhi |
| 3 – National | RamnikKapoor | Managerial Skills | | PathMakers, |
| | | | | Bangalore |
| 4 – International | Barun K. Mitra | Personality | | Oxford |
| | | Development and | | University Press |
| | | Soft skills | | |
| 5 – International | R. Alec Mackenzie | The Time Trap: | | |
| | | The Classic book | | |
| | | on Time | | |
| | | Management | | |
| 6 – International | David A Whetten, | Developing | 2008 | Prentice Hall |
| A | Cameron | Management | | |
| | | skills | | |

Online Resources:

| Online Resources No | Website Address |
|----------------------------|---------------------------|
| 1 | www.futurelearn.com |
| 2 | www.classcentral.com |
| 3 | www.onlinembapage.com |
| 4 | www.businessnewsdaily.com |
| 5 | www.alison.com |

| Resources No | Website Address |
|---------------------|---------------------------------|
| 1 | www.mooc-list.com |
| 2 | www.mbacentral.org |
| 3 | www.my-mooc.com |
| 4 | www.accreditedschoolsonline.org |

| P | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023– 2024 | | | | |
|--------|---|-------------------------|---------------------------------------|--------------------------------|--|
| Ser | nester | Course Code | Cou | rse Title | |
| | II | 211 - Open | Social Medi | a Management | |
| Г | уре | Credits | Evaluation | Marks | |
| 0 | Open | 2 | CCA | IE=100 | |
| Course | Objectives | : | | | |
| • | | - | cial Media and its utility i | in marketing efforts. | |
| • | | | social media campaign. | | |
| • | | e importance of soci | al media in the promotion | of a product or service. | |
| Course | Outcomes: | | N 1' ' ' ' ' ' ' ' ' ' | | |
| • | | | Media in connecting with | | |
| Unit | Using th | e social media for the | e implementation of marke Contents | eting strategies | |
| 1 | Defining | voue toest oustoes | | amagnaphica, aga, gandan | |
| 1 | | | | lemographics, age, gender, | |
| | | | | ere they live, or what their | |
| | | he customer 's feedba | • | g the topics of interests by | |
| | research ar | | ack | | |
| 2 | | 5 | with human approach w | 'hy you 'll use social media | |
| 2 | | | 7 - | designing a media planning | |
| | | - | - | ur critical steps you 'll need | |
| | | stand out and learn | i marketing strategies, for | ar ennear steps you in need | |
| | | ses behind taking eac | h sten | | |
| 3 | - | | ch you can measure the gro | owith based on: | |
| 5 | | ber of group members | | Jwill based oll. | |
| | | gement on your live v | | | |
| | | gement on your daily | | | |
| | | ions your group is as | | | |
| | | | | | |
| 4 | Increase brand awareness, use of metrics to assess brand awareness, boost | | | | |
| | | | | heir basic needs, targeting | |
| | | hers and target strateg | • | , , , | |
| 5 | | | | e audience, monthly active | |
| | | 0 0 | 00 | tagram, Pinterest, YouTube | |
| | | social media sites, as | | 5 , , | |
| | pros and co | ons before launching | your website or social me | edia channel | |
| 6 | - | | - | t audience, planning content | |
| | | _ | | nal, and navigational, create | |
| | | | | agement, measure progress | |
| | | f Influencer Marketin | | | |
| | Project/blo | og or website in o | development of content | and hosting | |
| | YouTube | channel to be designed | ed by the students in the a | rea of their interest | |
| | | | | | |
| | | | | | |

| Sr.No. | Name of the | Title of the Book | Year | Publisher Company | |
|-------------------|-------------|-------------------------|---------|---------------------|--|
| | Author | | Edition | | |
| 4 – International | Jeff Abston | Youtube Growth Hacking | 2018 | CreateSpace | |
| | | | | Independent | |
| | | | | Publishing Platform | |
| 5 – International | Gary | Crushing It | 2018 | Harper Business | |
| | Vaynerchuk | | | | |
| 6 – International | Donald | Building a Story Brand: | 2017 | HarperCollins | |
| | Miller | Clarify Your Message | | Leadership | |
| | | So Customers Will | | | |
| | | Listen | | | |
| Online Resources: | | | | | |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | https://www.socialmediaexaminer.com/how-to-create-social-media- marketing- content-plan-in-7-steps/ |
| 2 | https://sproutsocial.com/insights/social-media-content-strategy/ |
| 3 | https://www.smartinsights.com/social-media-marketing/social- media- strategy/creating-social-media-content-strategy-plan/ |
| 4 | https://blog.hootsuite.com/books-social-media-manager-read/ |
| 5 | https://business.linkedin.com/marketing-solutions/success/marketing- case- studies?src=go- pa&trk=sem_lms_gaw&veh=Google_Search_APAC_IN_NB- Social_Beta_DR_English_249875649279 %2Bsocial%20%2Bmedia%20%2 Bcontent_c_aud-790231220534:kwd- |
| MOOCs: | |

MOOCs:

| Resources | Website Address | | | | |
|-----------|--|--|--|--|--|
| No | | | | | |
| 1 | https://www.udemy.com/course/social-media-content-creation- | | | | |
| | 101/?utm_source=adwords&utm_medium=udemyads&utm_campaign=DSA_C | | | | |
| | atchall_la.EN_cc.INDIA&utm_content=deal4584&utm_term= ag_82569850 | | | | |
| | <u>245ad_398023114490kwde_cdmplti_dsa-</u> | | | | |
| | 302692350888 li_9061696pd&matchtype=b&gclid=CjwKCAjwguzz | | | | |
| | BRBiEiwAgU0FT4Nw0wI0EFDvWkNXjH5HJAVwbz0wGrBf- | | | | |
| | w1sPG825KK75SXokKSHWRoCmwwQAvD_BwE | | | | |
| 2 | https://www.upgrad.com/digital-marketing-and-communication-pgc- | | | | |
| | mica/?utm_source=Google&utm_medium=Search&utm_campaign=mv_dm_pg | | | | |
| | c_google_search_highintent-25- | | | | |
| | 64 t1 all&utm content=social media course&utm term=%2Bsocial%20%2B | | | | |
| | media%20%2Bcourse&gclid=CjwKCAjwguzzBRBiEiwAgU0FTwsPEZYDW61 | | | | |
| | qg_cc4F6ZtE9L3B15Z_Ldr343-RNgNUa-r-a7LdQNhoCTUgQAvD_BwE | | | | |
| 3 | https://www.coursera.org/specializations/social-media-marketing | | | | |
| 4 | https://iversity.org/en/courses/digital-and-social-media-marketing | | | | |

| | Pro | ogramme:MBA CBCS – I | Revised Syllabus w.e.f. | - Year 2023 – 2024 | | |
|--------------|---------------------|------------------------------|---|-----------------------|--|--|
| Semes | ter | Course Code | Cour | | | |
| Ι | Ι | 211 Open | Yoga and | d Mediation | | |
| Type Credits | | | Evaluation | Marks | | |
| - | Open 2 CCA IE=100 | | | | | |
| | e Objecti | | | | | |
| | | luce the practice of yoga an | | | | |
| • | To impar | t practices of basic yogic k | riyas | | | |
| Cours | e Outcon | nes: | | | | |
| • 5 | Students | will be able to understand t | he advantages of Yoga a | nd practice basic yog | | |
| | kriyas | | | | | |
| | • | Yog Shastra Introduction* | | | | |
| | | on and its origin Concentrat | tion and Self Discipline l | Proper Food and | | |
| _ | Behaviou | | faata Omlaan Malitati | Dopting Discours | | |
| | Omkar M Benefits | leditation Omkar and its ef | iects,Omkar Meditation | -rosture, Process, | | |
| | Denents | | | | | |
| Unit | | | Contents | | | |
| 1 | i) | Origin of Yoga & its b | - | ~ | | |
| | ii) | Meaning of Yoga & its | - | | | |
| | iii) | Yoga as a Science of A | | 1 | | |
| 2 | iv) | | and its types and princip | pies. | | |
| 2 | i) ii) | Classification of Yoga | a, Laya Yoga, Bhakti Yo | oga Gyan Voga | | |
| | ш <i>у</i> | Karma Yoga. | za, Laya 10ga, Dhakti 10 | oga, Oyan Toga, | | |
| | iii) | Asthang Yoga. | | | | |
| | , | | | | | |
| 3 | i) | Principles of Yogic Pra | | | | |
| | ii) | Meaning of Asana, its | •••••• | , | | |
| | iii) iv) | Introduction of Kriya, | a, its types and principles Bandha and Mudra |). | | |
| | i) | · · · · | and its scientific approa | ch iii) Importance | | |
| | 1) | of BANDHA and its s | | in mportanee | | |
| | v) | | A and its scientific appro | bach. | | |
| | vi) | Effect of Asanas on va | | | | |
| | vii) | Difference between As | sana and Exercise. | | | |
| | viii) | Difference between Pr | anayama and deep breat | hing. | | |
| | ii) | Yogic Diet | | | | |
| 4 | | Patanjal Yog Shastra Intro | | | | |
| | ïi. | Meditation and its origin C | Concentration and Self Di | scipline Proper Food | | |
| | | and Behaviour | | | | |
| | 111. | Omkar Meditation Omkar | and its effects,Omkar M | editation – Posture, | | |
| | | Process, Benefits | | | | |

| 5 | Yogasanas and Pranayam Basic Yogasanas for beginners Bhastrika,bhramari,AnulomVilom Pranayam – process,practice and its benefits |
|---|--|
| | Sun salutation Origin of Suryanamaskara and Yogasanas in India, Sun Salutation -Process, Practice and Benefits, Influence of suryanamaskar on health and wellness of individual, impact on weight loss |

| Refe | Reference Books: | | | | |
|------------|---|-------------------|-----------------|----------------------------|--|
| Sr. No. | Title of the Book | Name of Author | Year Edition | Publisher Company | |
| 1 | The complete Book of Yoga | Swami Vivekananda | 2019 | Fingerprint! Publishing | |
| 2 | Yoga Beyond Asama The Complete Guide for Blisfullife | Satya karla | 2012 | Path to Andam | |
| 3 | Yoga – Asanas, Pranayam, Mudras, Kriya, Vivekananda Ashram | | 2000 | Fingerprint! Publishing | |
| 4 | Yoga – Sivanand | | 2014 | Yog Vedanta Center | |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | https://www.yogatoday.com/ |
| 2 | https://www.youtube.com/user/yogatoday |
| 3 | https://m.youtube.com/user/yogawithadriene/playlists |

| Resources No | Website Address |
|-----------------|----------------------|
| 1 | www.classcentral.com |
| 2 | www <u>.edx.org</u> |
| 3 | www.coursera.org |

MBA SEMESTER III

Revised Syllabus With Effect from (2023 – 24)

| | Programn | ne:MBA CBCS – R | evised Syllabus w.e.f Y | fear 2023 – 2024 | | |
|--------|---|--------------------------|---|------------------------------|--|--|
| Se | mester | Course Code | Cou | rse Title | | |
| | Ш | 301 | Strategic 1 | Management | | |
| , | Туре | Credits | Evaluation | Marks | | |
| | Core | 3 | UE:IE | 70:30 | | |
| Course | e Objectives | : | | A | | |
| • | 1 | a framework of strate | 0 0 | | | |
| • | | | al and external environme | nts and enable them to | | |
| C | | d practice strategic m | nanagement skills | | | |
| | e Outcomes | | 1 1 111 114 | | | |
| | derstanding (| | ule, learner will be able to o | demonstrate knowledge | | |
| | e | | nanagement – Analysis, Ev | valuation Choice & | | |
| • | Implementa | - | lanagement – Anarysis, Ev | Valuation, Choice & | | |
| • | - | | nt chosen strategies and ide | entify the areas requiring | | |
| | change | jp91110 | Bres und id | , | | |
| • | • | ills in generating alter | rnative solutions to compl | ex problem areas, | | |
| | | | tive and well researched rat | tionale in order to achieve | | |
| | critical succ | | | | | |
| • | Obtain, ana | lyse and apply inform | nation from a variety of sou | rces in the public domain | | |
| Units | T (1) | | Contents | | | |
| 1 | | n to Strategic Manage | | which strategy operates | | |
| | | | pe, significance, Levels at Mission Business Purpo | ose, Objectives and Goals. | | |
| 2 | | d Internal Resource A | | se, objectives and obais. | | |
| 2 | | | –SWOT Analysis. Industr | ry Analysis- Porters Five | | |
| | | | | pabilities – Competencies – | | |
| | | | | Analysis and Choice : BCG | | |
| | - | | ll Matrix, Business portfol | • | | |
| 3 | Strategy Formulation | | | | | |
| | | | Differentiation – Focus. | | | |
| | | Level Strategy – | Stability –Expansion–R | etrenchment – | | |
| | Combinatio | | Strataging Markating Strat | aging Financial Strataging | | |
| | Operational | | buategies, marketing strate | egies, Financial Strategies, | | |
| 4 | * | ation of Strategy | | | | |
| | - | 0. | tegy: Strategy Structure re | elationship; Implementing | | |
| | The second se | 1 | ring and Re-Engineering; | 1 I U | | |
| | | | plementation - organizatio | | | |
| | | s 7s framework | - 0 | | | |
| 5 | Strategic C | | | | | |
| | | | tegic Control. Evaluation | techniques. Control process | | |
| | and system | | | | | |
| 6 | | ary Strategic manager | | | | |
| | | | | ue Ocean Strategy. Global | | |
| | global marl | | – the global challenges, | strategies for competing in | | |
| | giobai man | AC15. | | | | |

Student has to upgrade Knowledge by using below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|--|---|-----------------|---|
| 1 – National | Azhar Kazmi | Strategic Management And Business Policy | 2008 | McGraw Hill |
| 2 – National | A. Bhandari, R. P. Verma | Strategic Management | 2013 | McGraw Hill |
| 3 – National | Srinivasan R | Strategic Management: The Indian Context | 2014 | PHI learning |
| 4 – International | Jay B. Barney and William S. Hesterly | Strategic Management and Competitive Advantage: Concepts (4th Edition) | 2012 | Pearson/Prentice Hall, |
| 5 – International | William F Glueck :, | Business Policy and Strategic Management | | McGraw Hill International Book Co |
| 6 – International | Charles W.L Hill and Gareth R. Jones,. | Strategic Management: An Integrated Approach, | | Houghton Mifflin |

Online Resources:

| Online Resources No | Website Address | | |
|------------------------|--|--|--|
| 1 | www.ijsm-journal.org/IJSM | | |
| 2 | www.onlinelibrary.wiley.com/journal/10970266 | | |
| 3 | www.emerald.com/insight/publication/issn/1755-425X | | |

| Resources No | Website Address | | |
|---------------------|----------------------------|--|--|
| 1 | www.coursera.org | | |
| 2 | www.edx.org | | |
| 3 | www.openlearning.com | | |
| 4 | https://www.mooc-list.com/ | | |
| 5 | https://www.coursera.org/ | | |
| 6 | https://swayam.gov.in/ | | |
| 7 | https://alison.com/ | | |

| Programm | e:MBA CBCS –Revis | ed Syllabus w.e.f Year 2 | 2023 - 2024 | | |
|---------------------------|---------------------------------|---------------------------------|------------------------------|--|--|
| Semester | Course Code | | | | |
| Ш | 302 | Legal Aspec | ts of Business | | |
| Туре | Credits | Evaluation | Marks | | |
| Core | 3 | UE:IE | 70:30 | | |
| Course Objectives: | | | | | |
| | | e Business Professionals | • . • • . • • | | |
| • To transf Nation b | | to cater to the needs of the se | ociety and contribute to | | |
| | - | y having a sound knowledge | e of law. | | |
| = | | ister different aspects of the | | | |
| the law. | | - | | | |
| Course Outcomes : | | | | | |
| | polate the legal knowle | | | | |
| | | legal knowledge and unders | tanding global | | |
| Compete To demo | ncies. nstrate domain compre | hensive knowledge | | | |
| | late with business skill | | | | |
| | cate the culture of abidi | | | | |
| | op a coherent approach | | | | |
| Unit | | Contents | | | |
| 1 - Introduc | ction to Business law | s, structure and sources o | f law, | | |
| Law of | contract- The Indi | an Contract Act,1872 - | -Introduction, Objectives, | | |
| | | | acity to Contract, Consent | | |
| | | - | ontracts, Breach of Contract | | |
| | Agreements, Quasi C | Contracts of Guarantee a | and indemnity, Bailment, | | |
| Pledge | Pledge | | | | |
| | | | | | |
| | | iction, Agent and Agency | e i | | |
| | | on of Agents, Duties and F | Rights of Agents, Principal | | |
| | to the Agent and his | | | | |
| | to Third Parties | ials of contract of sale Co | do and their alogsification | | |
| | | ials of contract of sale, Goo | d Warranties (Implied and | | |
| | | nis rights, rights of buyer. | u wanannes (implied alle | | |
| | | Characteristics of Negotiab | le Instruments | | |
| | | , Classification of negotiabl | | | |
| | 6 | , | | | |
| | | | | | |
| 4 Consume | r Protection Act-Intr | oduction, Definitions - co | nsumer, complaint, Rights | | |
| | | e of Complaints, Remedies | | | |
| The Part | mership Act, 1932 - | types of partners, format | tion of partnership, rights | | |
| and liabili | ties of partners. | | | | |
| | | | | | |

| 5 | The Company's Act, 2013 (Amended): Introduction and types of companies, |
|---|--|
| | Formation of a Company, Memorandum of Association, |
| | Articles of Association, Winding up. |
| | Arbitration and Conciliation Act, 1996 – Types of Arbitration, Alternative Dispute |
| | Resolution, Arbitration agreement, Arbitral Tribunal, Arbitral proceedings. |
| | |
| 6 | Information Technology Act, 2000 Amended 2018, Definition - —Certifying Authority, Controller, |
| | Digital Signature and electronic governance, Role of certifying authorities, Functions of controller, Offences |
| | Intellectual Property Laws- Introduction and types of IPR, Whistle blower Protection |
| | Act 2 0 1 4 . Introduction, Definitions, Salient Features, importance of the act |
| | |

Land mark case laws to be cited and discussed.

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|-----------------------|--------------------|-----------------|----------------------|
| 1 – National | N.D. Kapoor | Mercantile Law | 2019 | Eastern Book |
| | | | | Company |
| 2 – National | Narayan | Intellectual | 2019 | |
| | | Property Laws | | |
| 3 – National | Bare Act | The Patent Act | 2019 | |
| 4 –National | Bare Act | The Trademark Act | 2019 | |
| 5 – International | Bare | The Negotiable Act | 2019 | |

Online Resources:

| Online | Website Address | |
|--------------|--|--|
| Resources No | | |
| 1 | https://www.mca.gov.in/Ministry/pdf/CompaniesAct2013.pdf | |
| 2 | http://www.ipindia.nic.in/writereaddata/Portal/IPOAct/1_43_1_trade- | |
| | marks-act.pdf | |
| 3 | http://legislative.gov.in/sites/default/files/A1996-26.pdf | |
| 4 | http://www.ipindia.nic.in/writereaddata/Portal/IPOAct/1_31_1_patent-act- | |
| | <u>1970-11march2015.pdf</u> | |
| 5 | https://www.youtube.com/watch?v=vlk40C91HqQ | |

| MOOCs Resources No | Website Address |
|--------------------|-------------------|
| 1 | Alisons |
| 2 | www.swayam.gov.in |

| Program | me:MBA CBCS - Re | evised Syllabus w.e.f Y | ear 2023 – 2024 | | |
|------------------------|---|--|--|--|--|
| Semester | Course Code | Course Title | | | |
| Ш | 303 | Innovation, Design Thinking and Entrepreneurship Management | | | |
| Tyma | Credits | Evaluation | Management Marks | | |
| Type Core | 3 | UE:IE | 70:30 | | |
| Course Objectives | - | OL.IL | 70.30 | | |
| - | | ole of an entrepreneur inr | novation and technology in | | |
| | epreneurial process. | ore of an entrepreneur, in | lovation and teenhology in | | |
| | ovide background | knowledge for und | lerstanding of | | |
| 1 | ovation management. | | | | |
| To focu | s on the interconnecti | on between entrepreneuria | al thinking and innovation. | | |
| | | l and ambitious participan | ts to innovate in | | |
| | s and prompt rapid gi | | | | |
| | | d skills needed to manage | the development of | | |
| innovati | , | otivaly and officiantly | lusts the potential of new | | |
| | s opportunities. | cuvery and enrichentry eve | aluate the potential of new | | |
| | 11 | hinking and problem-solv | ing into their academic | | |
| | fessional aspirations | 8 F 5000 5000 | 0 | | |
| | * | | | | |
| Course Outcomes | • | | | | |
| | | bout the nature of busine | ess opportunities, resources | | |
| and industr | | | | | |
| | | | g of different aspects of | | |
| | and its role in busines | | from both a theoretical and | | |
| | | | a from both a theoretical and the new enterprise creation | | |
| process. | rspective, and the ro | le of the entrepreneur m | the new enterprise creation | | |
| - | e various sources of ra | ising finance for startup v | ventures. | | |
| | | developing and presenting | | | |
| potential in | | | | | |
| | • Describe the processes by which innovation is fostered, managed, and | | | | |
| commercial | | | .••. | | |
| | | r with the impact of innov | ation on competitiveness | | |
| | of the industry • Develop a new way of thinking to capitalize on different encertunities in an | | | | |
| | • Develop a new way of thinking to capitalize on different opportunities in an organization or business venture | | | | |
| | | | | | |
| | | uture organizations they v | | | |
| | | | | | |
| Units | | Contents | | | |
| | on to Entrepreneurship | | | | |
| | | | - characteristics, traits and | | |
| | entrepreneurial challe | enges. | | | |
| 2 Innovation | | aga/ goola of impossion | Sources of innervation Torrest | | |
| | | | Sources of innovation, Types vs incremental innovation, | | |
| | | ness model. Challenges to | | | |
| | | and innovation, Sust | | | |
| | | | | | |
| | | | | | |

| | Innovation, Innovation and entrepreneurship. |
|---|--|
| 3 | Innovation management: Innovation Management Strategies, Definitions for innovation and innovation management; Innovation process, Intrapreneurship and Innovation- Innovative work environments, Driving intra-organizational innovation. |
| 4 | Creativity: What is Creativity? Components of Creativity, Creativity Process and Techniques, Barriers to creativity, Organization and personal factors to promote creativity. Principles and Techniques for Creative Ideas, Six Hat Thinking Exercises and Lateral Thinking Exercises. Methods and Tools for Creative Problem Solving. |
| 5 | Crafting Business Models and Lean Start-Ups: Introduction to business models; Creating value propositions, conventional industry logic, value innovation logic; customer focused innovation; building and analyzing business models; Business model canvas, Introduction to lean startups, Business Pitching |
| 6 | Organizing Business and Entrepreneurial Finance: Forms of business organizations, sources and selection of venture finance options and its managerial implications. Policy Initiatives -role of institutions in promoting entrepreneurship. |

| KILLUILL DOOKS. | | | | |
|-----------------|--|---|-----------------|--|
| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
| 1.National | Mitra, Sramana | Entrepreneur Journeys (Volume 1), | 2008 | Book sage Publishing |
| 2.National | R. Gopal, Pradip Manjrekar. | Entrepreneurship and Innovation Management (an Industry Perspective) | 2010 | Excel Books |
| 3.National | Shlomo Maital and D V R Ses hadri, | Innovation Management: Strategies, Concepts and Tools for Growth and Profit. | 2007 | Response Boo ks, Sage Publi cations, New Delhi. |
| 4.International | Davila, Tony, Epstein, Marc J. Boston, | The innovation paradox : why good businesses kill breakthroughs and how they can change. | 2014 | Massachusetts (2014) |
| 5.International | Govindarajan, Vijay & Trimble, Chris, | 10 Rules for Strategic Innovators; | 2005. | Boston: Harvard Business School Press, |
| 6.International | David Holt | Entrepreneurship :New Venture Creation | 1998 | Prentice Hall India. |
| 7.International | Timmons, Jeffry A., Gillin, L. M., Burshtein, S., and Spinelli, Stephen Jr. | New Venture Creation: Entrepreneurship for the 21st Century – A Pacific Rim Perspective, ISBN: 0070277664 | 2011 | 1st Edition. McGraw-Hill Irwin. |

| 8.Intern | ational | Davila, | Т., | Making innovation work | 2006 0- | Upper Saddle |
|----------|--|--------------------------------------|------|----------------------------|----------|--------------|
| | | Epstein, | Μ | : how to manage it, | 13- | River |
| | | J.,Shelton, | R. | measure it, profit from it | 149786-3 | Wharton |
| | | | | | | School |
| | | | | | | Publishing |
| 9.Intern | ational | Hisrich,R.I | , | Entrepreneurship | 2013 | McGraw-Hill |
| | | Peters, 1 | - | | | |
| | | and Sheph | erd, | | | |
| | | D. | | | | |
| Journals | 5: | | | | | |
| 1 | Journal o | Journal of Business Venturing | | | | |
| 2 | Entrepre | Entrepreneurship Theory and Practice | | | | |
| 3 | Journal o | Journal of Small Business Management | | | | |
| 4 | Academ | Academyof Management Review | | | | |
| 5 | Journal of Small Business and Entrepreneurship | | | | | |
| 6 | Venture Capital | | | | | |
| 7 | Small Business Economics | | | | | |
| 8 | Family Business review | | | | | |

Online Resources:

| Resource | Website Address |
|----------|--|
| No | |
| 1 | www.brikenbulbs.com |
| 2 | www.en.wikipedia.org/wiki/business.plan |
| 3 | www.brainstorming.co.uk |
| 4 | www.mind-mapping.co.uk |
| 5 | www.ecic.adelaide.edu.au |
| 6 | www.mckinsey.com/ |
| 7 | www.ideo.com |
| 8 | www.business.gov.au |
| 9 | www.wdc-econdev.com |
| 10 | https://hbr.org/2013/07/innovation-isnt-an-idea-proble |

| Resources Name | Website Address |
|--|------------------------------|
| University of Florida | www.coursera.org |
| University of London | www.cefims.as.uk |
| Alison | https://alison.com/ |
| Khan Academy - free online courses and | https://www.khanacademy.org/ |
| lessons | |
| Swayam | swayam.gov.in |

| Programme: MBA (HR) CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|--|---------|-------------------|-------|--|--|
| Semester Course Code Course Title | | | | | |
| III | 304 | Summer Internship | | | |
| Туре | Credits | Evaluation | Marks | | |
| Core | 8 | IE | 70:30 | | |

Rules for Summer Internship:

- 1) All students of MBA-I have to undergo a mandatory Summer Internship Program (SIP) of minimum 60 days in an organization after their Sem-II exams.
- 2) The Summer Internship is allocated 8 credits as per the University Syllabus
- 3) Selection of students for Internship: The Institute CRC (Corporate Resource Cell) gets the Internship requirements from Industry/Organization for specific roles. After the allocation of internship slots by the industry to the institute, the students undergo the selection process. At the end the company selects the students based on their performance. Once a student has taken up a summer internship project from campus, he/she will not be allowed to withdraw for another off-campus offer that he/she may secure at a later stage. Violation of the rule will result in barring him/her from the final placement process.
- 4) During the period of the Internship it is absolutely necessary for the students to conduct himself/herself professionally during the tenure with the organization as a summer intern.
- 5) During the Internship period, on all working days, students to be in formal dress code. Situations may arise when the Company guide may call and wants to have a video call with students and students are not found in formals. Complaints from the company guide, such as these will not be tolerated. This will lead to cancellation of the project.
- 6) At all times during the Internship period, students should be accessible on their Mobile Phones. Also they are to regularly access their emails for any messages from their Internal faculty guide or their Company Guide. In addition, if the institute receives any complaint from the organization 's regarding the conduct or indiscipline of the student, strict action will be taken against the student.
- The permission to extend the period of summer internship is taken in consultation with the Institute Director.
- Team CRC will be in constant touch with the Company Guide to take the feedback on student 's progress during the Internship.
- 9) The student 's need to remember that his/her conduct & performance, can mar or enhance the Institute 's image thereby affecting the final placement.
- 10) During the entire period of the Internship, for subject/project related matters, students are to be in touch with their Internal Faculty Guide. And for other company matters they can

contact CRC.

- 11) During the tenure with the organization the student is required to work on a subject relevant to the organization and society, formulating the problem and devising ways to solve the same under expert guidance.
- 12) Before the Students join the Organization for the Internship they are oriented for the do's and don'ts' of the Internship by the CRC.
- 13) Once the Students join the Internship they are oriented by the reporting manager at the new workplace. This might take the form of a conventional orientation program or merelya walk around the office, depending on the size of the company. Give interns an overview of the organization; some companies give talks or hand out information about the company 's history, vision and services. Explain who does what and what the intern 's duties will be. Introduce him or her to co-workers.
- 14) Guidance/ Regular Feedback: It's important to give students lots of feedback. The reporting manager in the organization gives the students feedback during the course of the Internship. They 'll want to know if their work is measuring up to organizational expectations.
- 15) Daily progress report of Intern is to be evaluated by industry supervisor as well as by the Internal Faculty guide.
- 16) Both the Industry Guide and the Internal Faculty Guide periodically examine what the intern has produced and make suggestions. Weekly supervision meetings with the students help to monitor the intern 's work. After completion of Internship, the student should prepare a comprehensive report to indicate what he/she has observed and learnt in the training period. The student has to be in constant touch with Industrial Supervisor/ Faculty Guide/TPO for assigning special topics and problems and should prepare the final report on the assigned topics.
- 17) The training report should be signed by the Internship Supervisor, Faculty Guide and the Director of the Institute. The Internship report will be evaluated on the basis of following criteria:
 - Originality.
 - Adequacy and purposeful write-up.
 - Organization, format, drawings, sketches, style, language etc.
 - Variety and relevance of learning experience.
 - Practical applications, relationships with basic theory and concepts taught in the course.

89

18) Chapter Scheme used in the project report

Chapter1: Introduction

The purpose of introduction is to introduce the research project to the readers. It should contain history of the organization, past and current practices, new technology and future strategies. Enough background should be given to make clear to the readers why the problem was considered worth investigating. A brief summary of other relevant research may also be stated so that the present study can be seen in that context. The hypotheses of study, if any, and the definitions of the major concepts employed in the study should be explicitly stated in the introduction of the report.

- In this chapter the following minimum contents should be covered.
- Overview of industryas a whole
- Profile of the organization (History, Vision, Mission Objectives, Functions. Etc.)
- Problems of the company/Industry (Growth of Industry, Players in Industry, size, contribution in GDP, Total employees, global practices, etc.)
- Competitors information
- SWOT analysis of the organization

Chapter2: Research Methodology

- Statement of the Problem
- Objectives & Scope of Study
- Managerial usefulness of study
- Type of Research and Research Design
- Data Collection Method
- Limitations of Study

Chapter3: Conceptual Discussion

- Review of Literature (Discussion about the work done by others on similar issues and published articles/books/research projects, etc.)
- Current Issues (From Newspaper, Journals–For Company and Industry)
- New Development of Company and Industry

Chapter4 : Data Analysis-

- Methods and techniques of data analysis (Questionnaire, Graphs, Statistical Methods, SPSS etc.)
- Primary Data Analysis
- Secondary Data Analysis

Chapter5: My contribution to the body of knowledge Chapter6 : Findings, Conclusion and Suggestions

Chapter 7: Summary of the project

Appendix

Here a sample Questionnaire, FAQ (Frequently Asked Questions) and any other relevant documents may be included.

Bibliography (Use APA format for Bibliography)

Reference Books, Journals, Newspapers, Websites, Reports etc. are to be listed out there. (Examples of Books, Magazines, Journals and Newspapers as referred by the students are given below.)

Books

Kotler Philips, Marketing Management Analysis, Planning Implementations & Control Edition, 1998. Prentice Hall of India Ltd. New Delhi.

Magazines, Journals & Newspapers.

Name of the articles, e.g. BusinessToday:15-22May2012

Name of the articles, e.g. The Times of India.Mumbai:1stMay2012.

19). The candidate is required to publish internship work in conferences and journals in consultation with the Internal Faculty guide and after due permission/ consent from the organization/industry where he/she has undergone the internship.

| | Programn | ne:MBA CBCS - Re | vised Syllabus w.e.f Y | ⁷ ear 2023 – 24 | | |
|--------|--|-------------------------|-----------------------------|-----------------------------------|--|--|
| Ser | nester | Course Code | | urse Title | | |
| | Ш | 307 Open | Digita | l Marketing | | |
| Γ | уре | Credits | Evaluation | Marks | | |
| | Dpen | 2 | CCA | IE= 100 | | |
| | ng Objectiv | | | | | |
| | | | nental concepts of Digital | e | | |
| | | | ging consumer behavior | - | | |
| | - | - | on digital marketing strate | | | |
| | | | digital marketing platform | ns | | |
| | | udents with digital n | | | | |
| | | udents with the conc | cept of E-CRM | | | |
| | Outcomes | | | | | |
| | | | l the concepts of Digital r | _ | | |
| | | | onsumer behavior in the | digital world | | |
| | | ill able to plan digita | c c | igital marketing platforms | | |
| | for digital 1 | | significance of various d | igital marketing platforms | | |
| • | - | - | and use CRM in digital | marketing | | |
| Units: | | Contents | | | | |
| 1 | Introducti | | eting: Introduction Nati | are, scope and significance of | | |
| 1 | digital marketing. Difference between traditional marketing and digital marketing. | | | | | |
| | Digital marketing platforms. Digital Marketing Era and the way forwards | | | | | |
| | Digital marketing platforms. Digital Marketing Era and the way forwards | | | | | |
| 2 | Digital Co | nsumer: Understand | ling Consumer behavior i | n digital world. Marketing | | |
| 2 | - | | - | | | |
| | Funnel. Digital marketing funnel. The digital revolution in India. Understanding the digital business. STP for digital marketing. Concept of Online marketing Mix. | | | | | |
| | uigitai bu | silless. STF for digi | tai marketing. Concept o | I Online marketing wix. | | |
| 3 | Disital | aultatina Stantana II | any to aposto affective lis | ital mankating strate are dicital | | |
| 5 | - | | - | tital marketing strategy, digital | | |
| | marketing | g planning- Strategy, | Goal, Action. Digital ma | arketing channels. | | |
| A | D' '/ 1 | | | | | |
| 4 | - | | Search Engine Optimizati | | | |
| | CONCEP | | | | | |
| | - | | nization. Introduction to S | | | |
| | | | ing, Mobile Marketing, | | | |
| | marketing, affiliate marketing, social media marketing | | | | | |
| F | | ••• | • | arketing analytics, difference | | |
| 5 | | | | IA, digital marketing analyst. | | |
| | Tools for | digital marketing an | alytics. | | | |
| 6 | CRM : Co | oncept, significance, | e-CRM, difference betwee | een CRM and e- CRM., Tools | | |
| | for CRM, | Mobile Apps for CI | RM | | | |
| · | | | | | | |

Student has to upgrade Knowledge by using below inputs:

{

| Reference Books | Name of the | Title of the Book | Year | Publisher |
|------------------------|-------------------|-------------------------|---------|-------------|
| (Publisher) | Author | | Edition | Company |
| 1 – National | RPrasad | Digital Marketing | | |
| 2 – National | SameerKulkarni | Virtual Marketing | | |
| 3 – National | :Vandana Ahuja | Digital Marketing | | |
| | (Oxford | | | |
| | Universitypress | | | |
| 4 – International | Arnold, etal | Web Marketing | | |
| 5 – International | Philip Kotler, | Marketing 4.0: | | |
| | HermawanKartajaya | Moving from | | |
| | , Iw | Traditional to Digital | | |
| 6 – International | Ryan Deiss, Russ | Digital Marketing Wiley | | Wiley |
| | Henneberry | For Dummies | | Publication |

Online Resources:

| Online Resources No | s Website Address | |
|------------------------|--|--|
| 1 | https://neilpatel.com/what-is-digital-marketing/ | |
| 2 | https://www.digitalmarketer.com/digital-marketing/ | |

| Resources No | Website Address |
|-----------------|---|
| 1 | https://learndigital.withgoogle.com/digitalunlocked/certificationhttps://ww w.coursera.org/specializations/digital-marketing#courses |

| Program | | vised Syllabus w.e.f | | | | | |
|----------------|--|---------------------------|----------------------------------|--|--|--|--|
| Semester | Course Code | | Course Title | | | | |
| III | 307 Open | | orate Taxation | | | | |
| Туре | Credits | Evaluation | Marks | | | | |
| Open | 2 | CCA | IE=100 | | | | |
| | Course Objectives: | | | | | | |
| | oduce and orient the steet tax law and | tudents with the definit | ion and underlying provisions | | | | |
| | | ling of the tax laws and | accepted practices | | | | |
| | - | - | ts of tax planning as an | | | | |
| | ant managerial decision | | ts of tax plaining as an | | | | |
| Course Outcome | | on maxing process. | | | | | |
| | | cepts/ terminologies re | lated Taxation | | | | |
| | | lifferential head of inco | | | | | |
| • Underst | tand Basic concepts for | or taxation of companies | s | | | | |
| | Develop / Create tax | - | | | | | |
| | how tax planning can | | | | | | |
| - | | f various forms and ret | urns can be done | | | | |
| Units: | | Contents | | | | | |
| 1 Introduc | tion to Income: Defir | itions: Person, Compa | nies, Association of persons and | | | | |
| | | | e, Deemed income, Concept of | | | | |
| | | | total income, Total income, | | | | |
| | | of total income on | the basis of residential status, | | | | |
| U | ural income, | | | | | | |
| | Income exempt from tax | | | | | | |
| | Calculation of Income under differential head of income: Salaries, perquisites, gratuity and retirement benefits, income from house property, capital gain, income | | | | | | |
| | | | sion, problems arising from | | | | |
| | | | of loses. Deductions under | | | | |
| | | | | | | | |
| | chapter VIA. Computation of income and Return of Income Tax. | | | | | | |
| 3 Basic co | Basic concepts for taxation of companies: Company and types of companies, | | | | | | |
| | | Deduction from gross | | | | | |
| | | | tation of taxable income of | | | | |
| | ies, Minimum alternat | | | | | | |
| | | 6 | considerations for specific | | | | |
| | - | - | structure decisions, deemed | | | | |
| | ation, tax planning r | | ir or renewed, managerial | | | | |
| | and demergers of con | e | | | | | |
| | | | e and Tax Evasion and tax | | | | |
| F | • | th reference to: Loc | | | | | |
| | | Ownership pattern, Ta | | | | | |
| | exemptions. | | | | | | |
| 6 Tax Adı | 6 Tax Administration and Management: Filing of Returns and assessments, Penalties | | | | | | |
| | | d Revisions, Review, | Rectification, Advance tax, Tax | | | | |
| | d at source. Basic | | | | | | |
| - | | ion and Transfer pricin | g, Avoidance of double Taxation | | | | |
| Agreem | ents. | | | | | | |

Student has to upgrade Knowledge byusing below inputs:

| | 1 | 1 | | |
|-----------------------------------|-------------------------------|--|-----------------|---|
| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
| 1 – National | Dr. V. K. Singhaniya | Corporate Tax planning and Business Tax Procedures' | | , Taxman Publications New Delhi. |
| 2 – National | AhujaGirish, Gupta Ravi, | , _Simplified Approach to Corporate Tax planning and Management' | | Bharat Law House Pvt. Ltd. New Delhi. |
| 3 – National | NitinVashisht and B.B. Lal | Direct Taxes: Income Tax ,and Tax planning ⁴ , | | Pearson Education |
| 4 – International | Alex Easson | Tax Incentives for Foreign Direct Investment | | (Kluwer Law Internation). |
| 5 – International | Daniel Q. Posin | Corporate tax planning | 5 | (Little Brown & Company, London) |
| 6 – International | Christiana HJI Panayi | Double Taxation, (K1 | | (Kluwer Law International). |

Online Resources:

| Online Resources No | Website Address | | |
|------------------------|--|--|--|
| 1 | https://www.investopedia.com/terms/c/corporatetax.asp | | |
| 2 | https://cleartax.in/s/corporate-tax | | |
| 3 | https://www.lexisnexis.com/uk/lexispsl/tax/document/393773/55KG- S061-F18C-V2X4-00000- 00/Basic_principles_of_corporation_tax_overview | | |

| Resources No | Website Address | | |
|---------------------|----------------------|--|--|
| 1 | www.coursera.org | | |
| 2 | www.classcentral.com | | |
| 3 | alison.com | | |
| 4 | www.edx.org | | |

| | Programme | e:MBA CBCS - Rev | vised Syllabus w.e.f Ye | ar 2023 – 24 | | | |
|--------|--------------------|---------------------------------------|---|------------------------------|--|--|--|
| | 8 | Course Code | | rse Title | | | |
| | Ш | 307 Open | Cross Cultural Issues | and International HRM | | | |
| | Туре | Credits | Evaluation | Marks | | | |
| | Open | 2 | CCA | IE = 100 | | | |
| Cours | Course Objectives: | | | | | | |
| Stude | ent will be ab | le to | | | | | |
| • | Underst | and approaches to int | ernational operations | | | | |
| • | Explain | the process of Globa | l staffing | | | | |
| • | Define t | raining and developn | nent and compensation iss | ues. | | | |
| • | | international industri | | | | | |
| • | Elaborat | te issues related to cu | ltural diversity | | | | |
| • | | | es in various countries. | | | | |
| | | 1 | | | | | |
| Cours | e Outcomes: | | | | | | |
| | | Course, student will | able to | | | | |
| • | - | | baches to international ope | prations. | | | |
| • | - | various aspects glob | - | | | | |
| • | - | | ing and compensation. | | | | |
| • | | | tional industrial relations | | | | |
| • | | ssues related to Cult | | | | | |
| | | iness practices in var | | | | | |
| • | Explain ous | iness practices in var | ious countries. | | | | |
| Unit : | | | Contents | | | | |
| 1 | Cross Natio | onal HRM. | | | | | |
| | | | RM systems. Approaches | to international operations- | | | |
| | | | ycentric approach, geocer | | | | |
| | | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 11 | | | |
| 2 | Global Sta | ffing Practices | | | | | |
| | | <u> </u> | ng global staffing practice | es Expatriation and | | | |
| | | | iates, barriers to expatriat | | | | |
| 3 | - | nd Development, Cor | | | | | |
| 5 | 0 | · · · · · · · · · · · · · · · · · · · | xpatriation and repartitic | on Global | | | |
| | | | isation for expatriates, So | | | | |
| | in different | | isation for enpairmee, so | | | | |
| 4 | | al Industrial Relation | s | | | | |
| | | | s practices-impact of globa | alization on IR | | | |
| | | e study of IR in som | · · · · | | | | |
| 5 | Cultural Di | | ie countries | | | | |
| 5 | Understand | • | versity, managing cul | tural diversity | | | |
| | | | le's theory and Tromp near | | | | |
| | | | cultures, Cross cultural N | | | | |
| 6 | | | | - | | | |
| 6 | | Practices In Variou | | | | | |
| | | | ies, china and Japan and U | JSA | | | |
| Studen | t has to upgra | de Knowledge byusin | g below inputs: | | | | |

| Reference | Name of | Title of the Book | Year | Publisher Company |
|---------------|-------------|-------------------|---------|---------------------|
| | | THE OF THE DOOK | | i ublisher Company |
| Books | the Author | | Edition | |
| (Publisher) | | | | |
| 1 – National | Bhatia S.K. | International | 2007 | Deep and Deep |
| | | Human Resource | | Publication |
| | | Management-A | | |
| | | Global | | |
| | | Perspective, | | |
| 2 – National | Bhatia S.K. | Managing cultural | 2003 | Deep and Deep |
| | and | Diversity in | | Publication |
| | Poonam | Globalization, | | |
| | Choudhary | | | |
| 3 – | Mello | Strategic Human | 2015 | Thomson Publication |
| International | Jeffery, | Resource | | |
| | 5, | Management, | | |
| 4 | Dowling | International | 2004 | Thomson Learning, |
| International | Welch, | HRM-Managing | | South Western |
| | | People in | | Publication |
| | | International | | |
| | | Context, | | |

Online Resources:

| Online Resources No | Website Address | |
|------------------------|--|--|
| 1 | https://kelleyflores.weebly.com/approaches.html | |
| 2 | https://resources.workable.com/international-recruitment-policy | |
| 3 | https://www.simplilearn.com/best-practices-for-training-global- employees-article | |
| 4 | https://www.shrm.org/resourcesandtools/hr-topics/organizational-and- employee-development/pages/key-steps-for-better-training-development- programs.aspx | |
| 5 | https://renascencetalent.com/Pages/blog_details/8 | |
| 6 | https://www.worldatwork.org/docs/research-and- surveys/e157963gp04.pdf | |

MOOCs:

| Resources No | Website Address |
|---------------------|---|
| 1 | https://alison.com/course/international-and-strategic-human-resource- |
| | management |
| 2 | https://www.coursera.org/courses?query=hr |
| 3 | https://www.onlinestudies.com/Certificate/International-Human- |
| | Resource-Management/ |

| Prog | ramme:MB | A CBCS - Revised S | yllabus w.e.f Year 2023 | 3 – 24 |
|---|---|--|---|-----------------------------------|
| Semester | | Course Code | Course | |
| III | | 307 Open Artificial Intellige | | e in HR Practices |
| | уре | Credits | Evaluation | М |
| | pen | 2 | CCA | IE=100 |
| Course | Objectives: | | | |
| To develop the skills and knowledge needed to manage the complexity that comes from a more artificial intelligence driven world and explore how AI technology can be used to create revenue and generate business opportunities. It aims to bring you the latest thinking and up-to-date methods for AI technologies to create revenue and generate business opportunities. Course Outcomes: It gives more emphasis on hands on experience with consulting and live projects using AI tools. | | | | |
| • | that come | es from a more artifici | nd knowledge needed to m al intelligence driven world te revenue and generate bu | d and explore how AI |
| Unit | | | Contents | |
| 1 | Intelligenc | | Artificial Intelligence, appr Artificial Intelligence in HF AI in HR | |
| 2 | Challenge | s of AI in Human Res | ations of AI in HR, Deploy ource Management, Impac rriers to adopting AI in HR | ving AI in HR, t of Artificial |
| 3 | Hiring Bia The Role of Learning a | s, benefits/advantages of Artificial Intelligence and Development, ben | recruitment, Types of Artif s of using AI in recruitment <u>e in Training</u> , efits of AI in corporate train g (ML), Types of Machine I | t. ning and |
| 4 | Performan | | in Performance Managen ntages & disadvantages of | |
| 5 | Intelligenc | | mpensation Management, sation, Artificial Intelligen | |
| 6 | - | - | gence on the Labor Marke pact on the Organization of | - |

| | erence Dooks. | | - | |
|-----|-----------------------------------|-----------------------------|---------|---------------------|
| Sr. | Name of the Author | Title of the Book | Year | Publisher |
| No. | | | Edition | Company |
| 1 | Dr. Gerlind Wisskirchen | How Artificial Intelligence | 2018 | |
| | | impacts labour and | | |
| | | management | | |
| 2 | Agarwal, A., Gans, J., | Rediction Machines: The | 2018 | Harward |
| | and Goldfarb, A | simple economics of | | Buwsiness |
| | | Artificial Intelligance | | Review Press |
| 3 | Forster, E.M | The Machine Stops | 2011 | London: Penguin |
| | | | | Books |
| 4 | Davidov, Guy. | A Purposive Approach to | 2016 | Oxford University |
| | | Labour Law, | | Press |
| 5 | Deakin, Simon; Morris, Gillian | Labour Law, 4th ed | 2005 | Hart Publishing. |
| 6 | Stefan Strohmeier | Handbook of Research on | 2022 | Saarland |
| | | Artificial Intelligance in | | University, |
| | | HRM | | Germany |
| 7 | VikasGarg, RichaGoel | Handbook of Research on | 2022 | www.igi- |
| | | Innovative Management | | global.com |
| | | Using AI in Industry 5.0 | | |
| 8 | Ben Eubanks | Artificial Intelligence for | | https://www.koga |
| | | HR use AI to Support and | | npage.com/produc |
| | | Develop a Successful | | t/artificial- |
| 9 | Tom Taulli | Artificial Intelligence | 2021 | https://play.google |
| | | Basics: A Non-Technical | | .com/store/audiob |
| | | Introduction | | ooks/details?id=A |
| 10 | K.R. Chowdhary | Fundamentals of Artificial | 2020 | Springer |
| | | Intelligence | | |
| | | | | |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1. | https://www.imercer.com/uploads/common/HTML/LandingPages/Analytical Hub/june2019-mercer-2019-global-performance-management-survey- |
| 2. | https://hbr.org/2011/11/delivering-an-effective-perfor |
| 3. | https://www.perlego.com/book/1589573/artificial- intelligence-for-hr-use-ai-to-support-and-develop-a- successful-workforce-pdf |

| Sr.No. | Website Address |
|--------|---|
| | |
| 1 | https://www.upgrad.com/machine-learning-ai-pgd- |
| | iiitb/?utm_source=GOOGLE&utm_medium=NBSEARC |
| | H&utm_campaign=IND_ACQ_WEB_GOOGLE_NBSE |
| | ARCH_DV_IIITB_EML_HIT_ROI&utm_content=AI_ |
| | ML_Courses&utm_term=learn%20ai%20ml&gclid=Cj0 |
| 2 | https://sl-onlinetraining.wharton.upenn.edu/ai-program- |
| | for-decision- |
| | making?utm_source=google&utm_medium=cpc&utm_te |
| 3 | https://oorwin.com/?gclid=CjwKCAjw4ayUBhA4EiwA |
| | TWyBrsEQOBcPrck68Oikzz-4Q3I- |
| | 56snJqzHPdkpBNuOCpLIi8aoI3mewRoC7r8QAvD_Bw E |

| | Programme:MBA (HR) CBCS – Revised Syllabus w.e.f Year 2023 – 24 | | | | | |
|----------|--|-------------------------|---|---------------------|--|--|
| Semester | | Course Code | Course | | | |
| | III 307 Open Indian Cultur | | | | | |
| | Туре | Credits | Evaluation | Ma | | |
| 0 | Open | 2 | CCA | IE = 100 | | |
| | e Objectives: | | | | | |
| | | e wise development of | | | | |
| | | | cultural development layin | ig foundation for | | |
| | | cultural history. | | | | |
| | | Pre – and proto – hist | coric cultures. | | | |
| Course | Outcomes: | | | | | |
| • | Understandin | g Religious movemen | ts in the sixth and fifth cent | uries. | | |
| • | Understandin | g Evolution of Indian | society. | | | |
| • | Understandin | g Indian polity and Ec | onomic life. | | | |
| Unit | | | Contents | | | |
| 1 | Culture, con civilization | cept of Indian ness an | Sources – Archaeology, L nd value system. Relation | between culture and | | |
| 2 | Historiography and approaches to the study of Indian Culture – Stereotypes, Objectivity and Bias, Imperialist, Nationalist, Marxist and Subaltern. Heritage of India and world's debt to Indian Culture. | | | | | |
| 3 | Pre – and proto – historic cultures- Indus Civilization – Origin, extent, date, art, architecture, religion, society, economy. Stone age cultures, Protohistoric cultures, Harappan Culture, Vedic culture, Mauryan period, Gupta period, Early Medieval Period, Sultanate Period, Mughal Period. | | | | | |
| 4 | Religious movements in the sixth and fifth centuries: Buddhism and Jainism; Social and economic changes; Impact of Persian and Greek invasions; Role of Mauryan empire in Indian cultural unification; Asoka – his edicts and Dhamma; Mauryan art, polity and economy; Sangam age – Society and economy. | | | | | |
| 5 | Evolution of Indian society- Varnasrama Dharma; Caste system, Asramas, Purushartas, Samsakaras, family, education, position of women, Parda system, Sati, slavery, untouchability, Festivals and pastimes; Legal Institutions sources of Hindu Law, Proprietary rights, succession, judicial procedure, attempts at social reforms in medieval and modern times | | | | | |
| | procedure, a | uempis at social reform | iis iii medieval and modern | umes | | |
| 6 | government, | inter State relation | nature of State, kingship, ns; taxation; Economic 1 nization, towns and cities. | | | |

ł

| - | | | | | | |
|-----|--|--|---------|-----------|--|--|
| Sr. | Name of the Author | Titleof the Book | Year | Publisher | | |
| No. | | | Edition | Company | | |
| 1 | J.L.Mehta, Sarita mehta | History of Ancient India | 2012 | | | |
| 2 | Shastri K. A. Nilakanth | Historyof India Part I – Ancient India | | | | |
| 3 | R.C.Majumdar, H.C. Raychaudhari, Kalikinkar | An Advanced Historyof India | 2020 | Â | | |
| 4 | Kosambi D. D. | The culture and civilization of ancient India | 1975 | | | |
| 5 | Kosambi D. D. | An introduction to study of Indian History 1975 | 1975 | | | |
| 6 | Sharma R. S. | Aspect of political ideas and institution in ancient India | 1959 | | | |

Online Resources:

| Online Resources No | | | |
|------------------------|---|--|--|
| 1 | https://www.researchgate.net/publication/33 9726396 A Brief History of India | | |
| 2 | https://www.pdfdrive.com/indian-history- books.html | | |

| Resources No | Website Address |
|---------------------|--|
| 1 | https://www.edx.org/course/natural-disasters |
| 2 | https://swayam.gov.in/ |
| 3 | https://www.coursera.org/ |
| 4 | https://nptel.ac.in/ |

MBA SEMESTER IV

Revised Syllabus With Effect from (2023 – 24)

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | | | |
|--|--|---|---------------------------|---|--|--|
| 5 | Semester | Course Code | Course Title | | | |
| | IV | 401 | Project | Management | | |
| | Туре | Credits | Evaluation | Marks | | |
| | Core | 3 | UE : IE | 70:30 | | |
| Cours | se Objectives: | | | | | |
| • • • Cours | and project life cycles. To master several basic project scheduling techniques including WBS, CPM, PERT, GANTT CHARTS, and resource constrained scheduling. | | | | | |
| Court | | ject to develop scope of | work, provide accurate | cost estimation and to plan | | |
| | the various activities. Identify resources required for a project and to produce a work plan and resources schedule. Evaluate project for quality concept. | | | | | |
| Unit | 1 0 | | Contents | | | |
| 1 | Introduction, Need for Project Management, characteristics of project, Problems with projects, All parties (stakeholders) involved in project. Role of Project Manager. Project management body of knowledge (PMBOK), Project Management Knowledge Areas, Phases of project management life Cycle. | | | | | |
| 2 | | | | | | |
| 3 | Project Planning and scheduling: Introduction, Project Planning, Need of Project Planning, Project Planning Process, Work Breakdown Structure (WBS), Gantt chart, Network Planning models, formulating network model, Critical path analysis, PERT, Resource Allocation, Scheduling, Project Cost Estimate and Budgets, Cost Forecasts | | | | | |
| 4 | Management | in Overall Project | | lanagement, Role of Risk Risk Management, Risk ion. | | |
| 5 | Project Qualit | y management :Introduc portance of it, quality r | ction, Quality, Quality C | oncepts, Place of quality in , CMM standards, Quality | | |

| 6 | Project Management Software: Introduction, Advantages of Using Project Management | | | |
|---|---|--|--|--|
| | Software, Common Features Available In Most of the Project | | | |
| | Management Software, Study of MS project or any other project management | | | |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|---|--|-----------------|---|
| National | John M Nicholas | Project Management For Business And Technology | | Prentice Hall Of India Pvt Ltd |
| International | Clifford F Gray, Erik W Larson | —Project Management : The Managerial Process | | Tata Mcgraw - Hill Publishing Co Ltd |
| International | Jack Meredith, Samuel J. Mantel Jr. | Project Management - A Managerial Approach | | John Wileyand Sons |

Online Resources:

| Online Resources No | Website Address | | |
|---------------------------|---|--|--|
| 1 | https://en.wikipedia.org/wiki/Project_Management_Institute | | |
| 2 | https://www.projectengineer.net/the-10-pmbok-knowledge-areas/ | | |
| 3 | https://en.wikipedia.org/wiki/Project_management | | |
| 4 | https://pmstudycircle.com/2012/03/stakeholders-inproject-management- definition-and-types/ | | |
| 5 | <u>https://opentextbc.ca/projectmanagement/chapter/chapter-8-overview-of-project-planning-project-management/</u> | | |

MOOCs:

| Resources No | Website Address |
|--------------|--|
| 1 | Please refer these websites for MOOCS: NPTEL / |
| | Swayam |
| 2 | www.edx.com |
| 3 | www.coursera.com |

| 4 | Definition and types of disaster: Hazards and Disasters, Risk and Vulnerability in Disasters, Natural and Man-made disasters, earthquakes, floods drought, landside, land subsidence, cyclones, volcanoes, tsunami, |
|---|--|
| | avalanches, global climate extremes. Man-made disasters: Terrorism, gas and radiations leaks, toxic waste disposal, oil spills, forest fires. |
| 5 | Natural Disasters: Epidemic, Cyclone, Drought, Food, Landslide, Fire and forest fire,Earthquake and Volcanoes, Tsunami.Man- made Disasters: War, Arson / Sabotage / Internal Disturbances / Riots, NuclearExplosion / Accidents / Radioactive Leakages. Ecological disasters like Deforestation /Soil Erosion / Air / Water Pollution. CORONA,HIV / AIDS, Life Style Diseases. |
| 6 | Disaster Management: Components of Disaster Management, Government's Role in Disaster Management through Control of Information, Actors in Disaster Management, Organizing Relief measures at National and Local Level, psychological Issues, Carrying Out Rehabilitation Work, Government Response in Disaster |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|---|--|-----------------|--|
| 1 – National | Dr. AlokSatsangi | Environment Management and Disaster Management | 2014 | Green Leaf Publication |
| 2 – National | Gupta A.K., Niar S.S and Chatterjee S. | Disaster management and Risk Reduction, Role of Environmental Knowledge | 2013 | Narosa Publishing House, Delhi. |
| 3 – National | Dr. Ponmani S, Mrs. Bharathi VS, Dr. Balusamy A | Environmental Studies & Disaster Management | 2019 | Agrobios (India) |
| 4 – International | R. Rajagopalan | Environmental Studies | 2015 | Oxford University Press Publication |
| 5 – International | Majid Husain | Environment And Ecology: Biodiversity, Climate Change And Disaster Management | 2016 | Access Publishing |
| 6 – International | Thomas H. Tietenberg,Lynne Lewis | Environmental and Natural Resource Economics | 2018 | Routledge Publishing |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | environment-and-ecology-by-anil-kumar-d60361115.html |
| 2 | http://nammakpsc.com/wp/wp-content/uploads/2015/08/12.pdf |
| 3 | http://ndl.iitkgp.ac.in/document/Qm92bWdMVkJ2U1J3RjNWSDhFMWkwa GplSi9ObFJpd2VZQytMbkljZGZ3RT0 |
| 4 | https://www.journals.elsevier.com/international-journal-of-disaster-risk-reduction |
| | |
| 5 | https://www.omicsonline.org/environmental-journals.php |

| Resources No | Website Address | |
|---------------------|--|--|
| 1 | https://www.edx.org/course/natural-disasters | |
| 2 | https://swayam.gov.in/ | |
| 3 | https://www.coursera.org/ | |
| 4 | https://nptel.ac.in/ | |

| | Programme: | MBA CBCS - Revise | ed Syllabus w.e.f Year 2 | 023 - 2024 |
|--------|--|-------------------------|---|--------------------------|
| S | emester | Course Code | Course Title | |
| | IV | 404 Open | | o Data Science |
| | Туре | Credits | Evaluation | Marks |
| | Open | 2 | CCA | IE: 100 |
| | Objectives : | | | |
| | | the Role of Data Scie | | |
| | - | - | data management and data i | mining techniques |
| • | To understand | the basic concept of r | nachine learning | |
| • | To understand | the application of bus | iness analysis | |
| • | Understanding | the basic concept of I | Data Science Project Life C | ycle. |
| Course | Outcomes: | | | |
| • | Upon the succ | essful completion of th | nis course, the student will | be able to: |
| • | Understand the | e basics of business an | alysis and Data Science Kr | nowledge (K2) |
| • | Understand da | ta management and ha | andling and Data Science Pr | roject Life Cycle |
| • | Understand the | e data mining concept | and its techniques Applyin | g (K4) |
| • | Understand an | d Analyzing machine | learning concept Analyzing | g(K5) |
| | | | ess analysis in different dom | |
| Unit | | | | |
| 1 | Introduction: What is Data Science? Historical Overview of data analysis, Data Scientist vs. Data Engineer vs. Business Analyst, Career in , What is data science, Why Data Science, Applications for data science, Data Scientists Roles and Responsibility | | | |
| 2 | Data: Data C | ollection. Data Manag | gement, Big Data Managem | ient. |
| | | 7 | rtance of data quality, Deali | |
| | or incomplete | | -1 <i>j</i> , <i>–</i> | 0 -0 |
| 3 | - | | Project Life Cycle: Bus | iness Requirement, Data |
| | | | othesis and Modeling, Eval | · · |
| | Deployment. | T,,,,,,,, | | 1 |
| 4 | | o Data Mining. The or | rigins of Data Mining, Data | Mining Tasks. |
| | | • | nalysis, Basic concept of A | 0 |
| 5 | Introduction to Machine Learning: History and Evolution, AI Evolution, Statistics Vs | | | |
| | Data Mining | Vs, Data Analytics Vs | s, Data Science, Supervised | l Learning, Unsupervised |
| | - | = | Frameworks for building N | |
| 6 | | • | Retail Analytics, Marketing Aupply Chain Analytics. | Analytics, Financial |

| Sr.No. | Name of the Author | Title of the Book | Year Editio | Publisher |
|--------|--------------------------|---|----------------|-----------|
| 1 | Bhimasankaram Pochiraju, | Essentials of Business Analytics: An | | Springer |
| | Sridhar Seshadri, | Introduction to the methodology and its | | |
| | | application, | | |
| 2 | Andreas C. Müller, Sarah | Introduction to Machine Learning with | 1st | |
| | Guido, O'Reilly | Python: A Guide for Data Scientists | Edition | |
| 3 | Pang-Ning Tan, Michael | Introduction to Data Mining, | | Pearson |
| | Steinbach, Vipin Kumar, | | | Education |
| 4 | Ger Koole, Lulu.com, | An Introduction to Business Analytics | 2019 | |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | https://bdigital.uvhm.edu.mx/wp-content/uploads/2020/05/Essentials-of- |
| | Business-Analytics.pdf |
| 2 | https://michael.hahsler.net/SMU/EMIS3309/slides/Evans_Analytics2e_ppt_0 1.pdf |
| 3 | http://ndl.iitkgp.ac.in/document/Qm92bWdMVkJ2U1J3RjNWSDhFMWkwa GplSi9ObFJpd2VZQytMbkljZGZ3RT0 |

| Resources No | Website Address |
|---------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|--|---|--|----------------------------|--|--|
| Semester | Course Code | Cours | se Title | | |
| IV | 404 Open | HR AI | nalytics | | |
| Туре | Credits | Evaluation | Marks | | |
| Open | 2 | CCA | IE = 100 | | |
| Course Objectives: | | | | | |
| | | ds critical thinking about da manipulate and organize o | | | |
| Course Outcomes: | | | | | |
| Enable le | arners to use statistical | l methods for analyzing dat | a | | |
| | can do inferring the da | ta for managerial decisions | s on HR | | |
| Unit | | Contents | | | |
| | tion to Data Analysis is Data Analysis & Da | v | | | |
| b. Under analy | - | and the difference between | analysis and | | |
| | is data & Types of dat | a | | | |
| | • • | \rightarrow information \rightarrow Knowled | $ge \rightarrow Discovery$ | | |
| | storage to data discove | | Be Discovery | | |
| | - | arious stages of Data Scienc | e Process | | |
| | rstanding Data Analyti | - | | | |
| - | | es & Data Science | | | |
| II. Data | Modelling | | | | |
| 2 Introduc | tion to HR Managem | ent, HR Data and Metrics | 3 | | |
| Overview | on Human resource m | anagement functions | | | |
| a. Ei | mployee life cycle - hin | | | | |
| | i. Workforce Plann ii. Talent Acquisitio | | | | |
| | | asurement and management | ł | | |
| | v. Talent Managem | C C | | | |
| | 0 | anization development | | | |
| | i. HR Operations | 1 | | | |
| V | - | nd Benefits | | | |
| b. U | b. Understanding HR Data and Classifications | | | | |
| | c. HR Metrics | | | | |
| 3 Introduction to HR Technology and Analytics | | | | | |
| | S The outcom to fire reenhology and Analytics | | | | |
| | verview of HR Techno | | | | |
| | RIS and other systems | for HR Data creation | | | |
| | 'hat is HR Analytics? | | | | |
| | | l Skills for HR Analytics | | | |
| | e. Making a case for HR Analytics and wining | | | | |
| - | sponsorship f Importance of data availability and governance | | | | |
| 1. 10 | f. Importance of data availability and governance | | | | |

| 4 | Application of HR Analytics |
|---|---|
| | a. Understanding the various forms of HR Analytics |
| | b. People Analytics, Workforce Analytics & HR Functional |
| | Analytics |
| | c. HR Functional Analytics |
| | i. Workforce Planning Analytics |
| | ii. Recruitment & Selection Analytics |
| | iii. On-boarding Analytics |
| | iv. Training & Development Analytics |
| | v. Compensation Analytics |
| | vi. Employee Engagement Analytics |
| | vii. Performance Management Analytics |
| | viii. Employee Attrition Analytics |
| | ix. Various other HR Analytics Problems and their solutions for various |
| | industry domains. |
| 5 | Application of Statistics in HR Analytics |
| | 5.1 Understanding statistical analysis on HR Data |
| | a. Descriptive Statistics |
| | b. Inferential Statistics |
| | 5.2 Applications of statistical techniques on HR Data |
| | o. Mean median & mode |
| | p. Correlation - HR Case studyof correlation |
| | q. Linear regression - HR Case study of Linear regression |
| | r. Logistic regression - HR Case study of Logistic regression |
| | s. Understand how to pick a problem that is relevant, measuring outcome, |
| | checking data for Errors, Creating new variable from existing data |
| | t. Using trend lines and charts |
| | u. Data Preparation (cleaning) |
| | v. Data Analysis using statistical techniques |
| | w. Data Modeling |
| | x. Analytics reporting using Dashboard |
| | y. Use of slicers to filter data |
| | z. Creating Pivot Tables and Analysis |
| 6 | aa. Hypothesis Testing Understanding Data Visualization in HR Analytics (using Advanced Excel, |
| 0 | |
| | Power BI & Tableau) |
| | 6.1 Use of Advanced Excel Functionality in HR Analytics Reporting |
| | 6.2 Use of Microsoft Power BI for data visualization for HR Analytics |
| | a. "Utilize the VLOOKUP function to merge HR data |
| | b. Combine PivotTables and visualization techniques" |
| | c. Create an HR data model, Structure the HR data model, Prepare the |
| | HR data model for analysis |
| | 6.3 Understanding basics of Tableau for data visualization which |
| | helps in analyzing |
| | "Exporting data into Tableau and Visualization |
| | • KPI Dashboard |
| | Tableau Dashboard Analysis |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Editi on | Publisher Company |
|-----------------------------------|--|---|---------------------|---|
| 1 | Kuldeep Singh and Ramesh Soundararajan | Winning on HR Analytics: Leveraging Data for Competitive Advantage | 2016 | SAGE Publishing |
| 2 | Kirsten Edwards and Martin Edwards | Predictive HR Analytics: Mastering the HR Metric | 2019 | Kogan Page |
| 3 | Tracey Smith | HR Analytics: The What, Why and How | 2013 | CreatespaceIndep endent Pub |
| 4 | Rachael Johnson Murray,Lindsay McFarlane, Valerie Streets | The Practical Guide to HR Analytics: Using Data to Inform, Transform, and Empower HR Decisions | 2018 | Society For Human Resource Management |

Online Resources:

| Online Resources | Website Address |
|---------------------|--|
| No | |
| 1 | https://www.cipd.ie/Images/Marianne-Lee-HR-Analytics-February- |
| | <u>2017_tcm21-23091.pdf</u> |
| | https://www.shrm.org/foundation/ourwork/initiatives/preparing-for-future-hr- |
| | trends/Documents/Workforce%20Analytics%20Report.pdf |
| | https://www.cipd.co.uk/Images/people-analytics-report_tcm18-43755.pdf |
| 2 | https://www.ijbmi.org/papers/Vol(6)7/Version- |
| | <u>4/D0607042334.pdf</u> |
| 3 | https://hrotodayforum.com/emea/wp- |
| | content/uploads/2013/11/EB-Analytics.pdf |
| 4 | https://www.publicatie- |
| | online.nl/files/8515/3675/1058/15810 vanderlaken FLP.pdf |
| | |
| | |
| | |
| OOC: | |
| | |

| Resources No | Website Address | | |
|---------------------|---|--|--|
| 1 | https://www.coursera.org/learn/wharton-people- analytics | | |
| 2 | https://www.coursera.org/learn/analytics-data- decisions | | |
| 3 | https://www.udemy.com/course/peopleanalytics101/ | | |
| 4 | https://www.udemy.com/course/hr-analytics-using- excel/ | | |

| Programn | ne:MBA CBCS - Revi | sed Syllabus w.e.f Year | 2023 - 2024 | | |
|---------------------------|---|---------------------------------|-------------------------------|--|--|
| Semester | Course Code | Cou | rse Title | | |
| IV | 404 Open | Labo | our Laws | | |
| Туре | Credits | Evaluation | Marks | | |
| Open | 2 | CCA | IE = 100 | | |
| Course Objectives: | | | | | |
| - | U 1 | ve healthy industrial relatio | | | |
| | e | an insight to the students in | • | | |
| 1. | | fare provisions to be made | | | |
| | | s in the areas of maintaining | g employee relations | | |
| | velfare provisions to be | | | | |
| _ | | ve healthy industrial relatio | ns | | |
| Course Outcomes : | | | | | |
| • Understa | nding various importar | nce's of industrial relations | in effective | | |
| business | management. | | | | |
| • Understa | nding the legislation re | elated to industrial relations. | | | |
| | | ovisions related with indust | trial relations and | | |
| labour w | | | | | |
| • | - | of applying provisions as pe | er legislations in | | |
| the indus | • | | | | |
| | | plying the role of labour we | elfare in | | |
| | e motivation and satisf | | | | |
| Unit | | Contents | | | |
| | AL RELATIONS – A | | • • • • | | |
| | | e context of changing Soci | | | |
| | | lustrial Relations (IR), Pers | spectives/Approaches to | | |
| | akeholders of IR, Evolution | | ration on IR II O | | |
| | STRIAL DISPUTES | in India, Impact of globaliz | Zation on IK, ILO | | |
| | | - Definitions, Scope and ob | jectives of the Act | | |
| | | the Act-Conciliation, Adju | | | |
| | | enchment, Closure, Strikes | | | |
| | | | of disputes to boards, courts | | |
| | | n proceedings, unfair labo | - | | |
| | | ards and settlement, provis | | | |
| | - | ments, offenses and penaltie | 6 | | |
| | | itions, procedure for certifi | | | |
| | | rs, nature of misconducts, c | 6 | | |
| | č | | | | |
| 3 TRADE UN | ION ACT,1926 | | | | |
| | - | union, rights of registered t | | | |
| | | de leadership of trade union | - | | |
| - | | preement of the act. Concep | • | | |
| | Structure, Kinds of Trade Unions, Problems of Trade Unions, Trade union movement in | | | | |
| India, Trade | India, Trade Union Act, 1926, Applicability, Registration, Recognition of Trade union | | | | |
| | | | | | |

| 4 | COLLECTIVE BARGAINING | | | | |
|-------|--|--|--|--|--|
| | Collective Bargaining Meaning, process and theories of common, Perlman, Hoxie, | | | | |
| | Tannenbaum Concept, Essential Pre requisites for collective bargaining, Levels of | | | | |
| | Collective Bargaining Plant Level, Industry Level and National Level, The collective | | | | |
| | Bargaining Process- Advantages and disadvantages of collective bargaining, Collective | | | | |
| | Bargaining in India | | | | |
| 5 | Labour Welfare: Meaning, Theories of Labour Welfare, Welfare Provisions in The Factory | | | | |
| | Act, 1948, Statutory and non statutory welfare facilities, Duties | | | | |
| | and responsibilities of Labour Welfare Officer, The Role Of International Labour | | | | |
| | Organisation | | | | |
| 6 | THE CONTRACT LABOUR ACT | | | | |
| | Standing Orders and Grievance Procedure Object and Evolution of Standing Orders, | | | | |
| | Grievances and Procedure, Indiscipline/Misconduct, Disciplinary Action, procedure for Punishment. The Industrial Employment (Standing | | | | |
| | | | | | |
| | Orders) Act 1946. | | | | |
| | Strikes and lockout Forms of Strikes, Wage for the period of strike, strike and Punishment, | | | | |
| | Layoff retrenchment and closure, Strike and Punishment, Strike and execution of good | | | | |
| | conduct | | | | |
| | | | | | |
| | | | | | |
| Refer | ence Books: | | | | |
| | | | | | |

| Reference Books (Publisher) | Name of the Author | Title of the Book |
|-----------------------------------|---------------------------|---|
| 2 – National | Punekar ,Deokar ,Sankaran | Labour Welfare, Trade Unionism and |
| | | Industrial Relations |
| 3 – National | R.S.Dwivedi | . Managing Human Resources Industrial |
| | | Relations in India |
| 4 – International | Mamoria | Dynamics of Industrial Relations |
| | | |
| 5 – International | Dr.Avtar Singh | Introduction to Labour and Industrial Law |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | https://www.ilo.org/inform/online-information-resources/research- |
| | guides/national-labour-law/langen/index.htm |
| 2 | https://guides.loc.gov/employment-and-labor-law/online-resources |
| 3 | https://guides.library.utoronto.ca/c.php?g=251198&p=1673409 |
| 4 | https://labour.gov.in/ |
| 5 | https://ec.europa.eu/social/main.jsp?catId=157 |

| Resources No | Website Address | |
|---------------------|---------------------|--|
| 1 | www.coursera.org | |
| 2 | www.cefims.as.uk | |
| 2 | https://alison.com/ | |
| 2 | swayam.gov.in | |

| Pr | ogramm | e:MBA CBCS - Revi | sed Syllabus w.e.f Year | 2023 - 2024 | |
|--------------------|--|------------------------|-------------------------------|---------------------------------------|--|
| Semester | | Course Code | | rse Title | |
| IV | | 404 Open | | Security | |
| Type | | Credits | Evaluation CCA | Marks IE = 100 | |
| Oper Course Obj | | Ζ | CCA | IE - 100 | |
| | | types of threats. | | | |
| • Toe | xplain va | rious terminologies u | sed in cyber attack. | | |
| • Tou | nderstan | d difference malware, | virus, hacking and cracking | g activities. | |
| Course Out | comes : | | | | |
| • To | understa | nd different encryptio | n technique | | |
| • To | understa | nd Cryptography impo | ortance in computer forension | cs and cyber security | |
| • To | identify | and avoid Cyber Crin | ne. | | |
| • To | study the | e defensive techniques | against these attacks | | |
| Unit | | | Contents | | |
| Unit No: 1 | Cyber | Security – What is | s Cyber security and Cyl | per Crimes, Cyber Security | |
| | Techni | ques, IT Act, Compute | er Ethics and Security Polic | ies, Guidelines to choose web | |
| | browsers, Guidelines for setting up a Secure password, Online Banking Security, | | | | |
| | Mobile Banking Security, Web | | | | |
| | Application Security, Digital Infrastructure Security | | | | |
| Unit No: 2 | 2 Information Security- Threat to business continuity due to accidents related to | | | | |
| | information systems, Cyber space, Information assets, Vulnerabilities, Information | | | | |
| | security measures, Threats Unauthorized intrusion, Unauthorized access, Eaves | | | | |
| | dropping, Spoofing, Alteration, Cracking. | | | | |
| | | | | | |
| Unit No: 3 | Cyber- | attack Information le | akage, DoS attack, Rumor, | Flaming, SPAM e-mail | |
| | Compu | ter virus, Macro virus | , Worm, Bot (botnet, remote | e operated virus), Trojan | |
| | horse, s | Spyware, Ransomwar | e, Keylogger, Rootkit, Bacl | kdoor, Fake anti-virus | |
| | softwa | ·e | | | |
| Unit No: 4 | Crypto | graphy- Encryption, | Decryption (decryption key | y), Encoding/Decoding, | |
| | | | mmon key),Public key | | |
| | - | graphy (public key, pr | • • • | | |
| Unit No: 5 | | | S (Advanced Encryption St | andard), S/MIME (Secure | |
| | | - | rivacy), Hybrid encryption | , , , , , , , , , , , , , , , , , , , | |
| | | isk encryption, File | | · · · · · · · · · · · · · · · · · · · | |
| | · · · · | • • | (signature key, verification | kev), Timestamp | |
| | eneryp | | (Signature Rey, vermeation | ,,,,, i intestunity | |

| | (time authentication), Message authentication / MAC (Message Authentication Code) | |
|------------|--|--|
| Unit No: 6 | Social Engineering: What is Social Engineering and how it works, Types of Social | |
| | Engineering, How Cyber Criminal Works, How to | |
| | prevent for being a victim of Cyber Crime. | |

| Reference | Name of the | Title of the Book | Year | Publisher |
|-------------------|-----------------------|----------------------------|---------|--------------|
| Books (Publisher) | Author | | Edition | Company |
| | | | | |
| International | <u>Mark Stamp</u> | Information Security By | | |
| International | Mark Stamp | Information Security: | | |
| | | Principles and Practice | | |
| International | Jason Andress | Foundations of Information | | |
| | | Security: A | | |
| | | Straightforward | | |
| | | Introduction | | |
| National | <u>Nina Godbole</u> , | Calter Convita | | |
| | Sunit Belapure | Cyber Security | | |
| | | | | |
| National | | Fundamentals of Cyber | | BPB |
| | Bhushan | Security | | Publications |
| | Mayank | ~~~~~ | | |

Online Resources:

| Online Resource s No | Website Address | |
|----------------------------|--|--|
| 1 | https://www.coursera.org | |
| 2 | https://www.simplilearn.com/cyber-security | |
| 3 | https://mrcet.com/pdf/Lab%20Manuals/IT/CYBER%20SECURITY%20(R18A05 21).pdf | |

| Resources No | Website Address | |
|---------------------|--|--|
| 1 | Please refer these websites for MOOCS: NPTEL / | |
| | Swayam | |
| 2 | www. edx.com | |
| 3 | www.coursera.com | |

| Pr | ogramme:N | 1BA CBCS - Revised | Syllabus w.e.f Year 20 | 023 - 2024 | |
|---|---|---|---|---|--|
| | | Course Code | ourse Code Course Title | | |
| | IV | 404 Open | | ing and Instruments | |
| | уре | Credits | Evaluation | Marks | |
| | pen | 2 | CCA | IE = 100 | |
| | bjectives: | c concept and process | of Financial Dlanning | | |
| related To end To exp To cla cycles To ex To ex Course O Under India. Comp Under Created catego plans Evalue | d to investme lighten the co- plain the con- urify how to o and different plain the cal Dutcomes: rstand the im- rstand the rish rehend the co- rstand how to e a policy sta- pries of indiv for Individua- uate the effec | ent. oncept of various Financept and applications of construct the Investme at situations. culation of the risk and portance and process of c and return relationship oncept of Mutual Fund of use fundamental analy tement to showcase the idual and institutional if als in different stages of t of risk on investment | of fundamental analysis an ent plans for Individuals in return for securities and f f Financial Planning p and various Financial Pr s, Insurance and derivativ ysis and technical analysis e objectives and risk toler investors which can help in of life cycles and differen decisions. Students will a | ed technical analysis. n different stages of life for portfolios. roducts available in es and its importance. a. cances of numerous n making Investment t situations. | |
| | turn for sect | rities and for portfolic | | | |
| Unit | | | Contents | | |
| 1 | Financial 1 | Planning , Steps /Pro Fecting financial plann | cess involved preparatio | ves, Characteristics of sound on of sound Financial Plan, | |
| 2 | Investment | | | s of Investment,Process of D Investment ,Time Value of | |
| 3 | Financial Products/Investment Avenues- Concept, Features and Limitations of Equity Shares, Bonds, real estate, PPF, Commodities Concept, Features, Types and Limitations of Banking Products, Mutual Fund, Derivatives, and Insurance, Concept of Digital Currency | | | | |
| 4 | - | <u> </u> | Indamental Analysis - Eco | onomic, Industry and | |
| | Financial Products Analysis- Fundamental Analysis - Economic, Industry and Company Analysis, Concept, Importance and Limitations of Technical Analysis, Parameters for Analysis of Mutual Fund Schemes, Concept and importance of Tax Planning | | | | |
| 5 | importance | of Portfolio Manager | io Meaning, Concept, nent , Process of Portfol als in different stages of | io Management, preparation | |
| 6 | and return return asso | for security (mean, va | riance, and standard devi | roblems on calculation of risk ation), Problems on risk and e securities (mean, variance, | |

| KUU | | | | | | |
|------------|-----------------------------------|---|--------------------------|----------------------|--|--|
| Sr. No. | Titleof the Book | Name of Author | Year Edition | Publisher Company | | |
| 1 | Prasanna Chandra | Investment Analysis and | 2012, 4 th | Tata McGraw | | |
| | | Portfolio Management | Edition | Hill, New Delhi | | |
| 2 | I M Pandey | Financial Management | 2010, , 10 th | Vikas Publishing | | |
| | | | revised | House | | |
| | | | Edition | | | |
| 3 | Bhalla, V.K. | Investment Management: | 2010,17 th | S.Chand& Sons, | | |
| | | Security Analysis and | Edition. | | | |
| | | Portfolio Management | | | | |
| 4 | Frank K. Reilly, Keith C | Investment Analysis and | 2012, 10 th | Cengage | | |
| | Brown | Portfolio Management | Edition | Learning | | |
| | | | | | | |
| 5 | E. Fischer Donald, J. Jordan | ~ · · · · · · · · · · · · · · · · · · · | 2018,7 th | Pearson | | |
| | <u>Ronald</u> , <u>K. Pradhan</u> | Security Analysis Portfolio | edition. | Education, | | |
| | <u>Ashwini</u> | | | | | |
| 6 | Fischer. and Jordon | Security Analysis and | 2009 , 6 th | Pearson | | |
| | | Investment Management - | Edition | Education | | |
| | | | | | | |

Online Resources:

| Online Resources No | Website Address | |
|------------------------|------------------------------|--|
| 1 | https://www.moneycontrol.com | |
| 2 | https://www.nseindia.com | |
| 3 | https://www.sebi.gov.in | |
| 4 | https://www.rbi.org.in | |
| 5 | https://www.investopedia.com | |

| Resources No | Website Address | |
|-----------------|--|--|
| 1 | https://swayam.gov.in | |
| 2 | https://www.edx.org | |
| 2 | https://alison.com/certificate-courses | |

MBA ELECTIVE / SPECIALIZATION

MBA SEMESTER III

Elective - Marketing Management

| | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 24 | | | | | |
|-------|--|--------------------------|--------------------------------|-------------------------|--|--|
| Se | Semester Course Code Course Title | | | | | |
| | III | MK01 | | Behaviour | | |
| | Туре | Credits | Evaluation | Marks | | |
| E | Elective | 3 | CES | UE:IE =70:30 | | |
| | e Objectives: | | | | | |
| | | | amer Behavior in the field o | | | |
| / | • | | es on the Consumer Behavi | | | |
| | | | tional buying decision mak | | | |
| | - | umer research and its | utility in Marketing Decisio | n Making. | | |
| | e Outcomes: | 1 11 0.0 | | | | |
| i) | | - | sumers' Behaviour in the m | arket-place and | | |
| | the concepts | related to it. | | | | |
| ii) | Analyze the b | ousiness environment | and understand its influence | on the | | |
| | consumers' b | behaviour. | | | | |
| iii) | Identify new | market segments. | | | | |
| iv) | | | sumer and organizational b | | | |
| v) | Apply the kn | owledge of consumer l | behaviour in devising marke | eting strategies, | | |
| | changing cor | nsumers' attitudes etc. | | | | |
| vi) | Discuss the sc | ope and managerial imp | ortance of consumer research a | and its role in | | |
| | designing man | keting strategies. | | | | |
| Unit: | | | Contents | | | |
| 1 | | | ning and definition of cons | | | |
| | Importance of consumer behaviour study in the field of marketing, buying roles in | | | | | |
| 2 | consumer behavior- initiator, influencer, gatekeeper, decider, buyer and user. | | | | | |
| 2 | Individual Determinants of Consumer Behavior: Consumer Needs- Meaning of Consumer Needs, Maslow's Hierarchy of Needs. | | | | | |
| | | | aning of Motivation, Eleme | | | |
| | | | nd Negative Motivation. Inv | | | |
| | | volvement, Measures | | C | | |
| | | | eaning of Personality, Nat | - | | |
| | - | | ot, Components of Self-con | 1 | | |
| | Perception, Learning-Meaning of Perception, Elements of Perception. Learning - | | | | | |
| | Behavioral learning theories – Theory of classical conditioning – three basic concepts | | | | | |
| | emerged out of this theory: repetition, stimulus generalization, stimulus discrimination, implications of classical conditioning theory for the marketers. | | | | | |
| | | - | u u | | | |
| | Theory of operant or instrumental conditioning: Types of reinforcement- positive and negative Consumer attitude–meaning of attitude, characteristics of attitude and | | | | | |
| | - | or bringing in attitudir | - | | | |
| 3 | | | sumer Behavior: Cultural | influences Sub cultural | | |
| | | | es, Social Group influence | | | |
| | | luences on Consumer | | | | |

| 4 | Consumer Buying Decision Making Process: |
|---|---|
| | Need recognition, Information Search, Evaluation of alternatives, Purchase decision |
| | and Post Purchase behavior. |
| | Consumer Behavior Models: Howard Sheth Model, Engel-Kollat-Blackwell Model and Nicosia Model |
| | Organizational Buying Decision Process, Difference between organizational buying decision making process and consumer buying decision making process. |
| 5 | Diffusion of Innovation: Meaning of Diffusion of Innovation, Diffusion of Innovation Process, Meaning of Adoption of Innovation, Adoption of Innovation Process, Adopter categories Importance of Adoption and Diffusion of Innovation in Consumer Behavior. |
| 6 | Consumer research process – developing research objectives, collecting secondary |
| | data, designing primary research |

| Reference Books: | | | | |
|--------------------------------|--|---|------------------------------------|---------------------------------------|
| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
| 1 – National | Dr. S.L. Gupta &Sumitra Pal | Consumer Behavior: An Indian Perspective Text & Cases | 2 nd Edition 2014 | Sultan Chand & Sons, New Delhi. |
| 2 – National | Suja R. Nair | Consumer Behaviorin Indian Perspective Text with Cases | 2 nd Edition 2015 | Himalaya Publishing House. |
| 3 – National | Michael D. Hutt& Thomas W. Speh | Business Marketing Management: B2B | 12 th Edition 2016 | South-Western Publication. |
| 4 – International | Blackwell, Miniard, Engel & Rehman | Consumer Behavior India Edition | 10 th Edition 2017 | Cengage Learning. |
| 5 – International | Leon G. Schiffman, Joseph Wisenblit& S. Ramesh Kumar | Consumer Behavior | 12 th Edition 2018 | Pearson. |
| 6 – International | David L. Loudon & Albert J. Della Bitta | Consumer Behavior: Concept and Applications | 4 th Edition 2001 | McGraw Hill Inc. |

Online Resources:

| Online Resources No. | Website Address | | |
|-------------------------|---|--|--|
| 1 | https://onlinelibrary.wiley.com/journal/14791838 | | |
| 2 | https://www.westburn-publishers.com/journals/customer-b | | |
| 3 | https://www.tandfonline.com/doi/ful | | |
| 4 | www.mheducation.com/hoghered/category.10366 | | |
| 5 | https://books.google.co.in/books/consumer_behaviour | | |

| Resources No. | Website Address |
|---------------|---|
| 1 | https://onlinecourses.swayam2.ac.in/imb19_mg20/preview |
| 2 | https://onlinecourses.nptel.ac.in/noc20_mg14/preview |
| 3 | https://www.mooc-list.com/tags/consumer-behaviour |
| 4 | https://alison.com/humanities/psychology courses/consumer behaviour |
| 5 | https://www.tandfonline.com/doi/full |

| | Elective - Marketing Management | | | | | |
|-----------|---|-------------------------|------------------------------|--------------------------------|--|--|
| | 0 | | ised Syllabus w.e.f Yea | | | |
| Semester | | Course Code | | rse Title | | |
| | III | MK02 | Services Marketing | | | |
| | Туре | Credits | Evaluation | Marks | | |
| | re Elective | 3 | CES | UE:IE =70:30 | | |
| Cours | e Objectives: | | | a 11 i | | |
| • | - | | nanaging and delivering of | | | |
| • | | | ervices sector, the challeng | ges and | | |
| | | ities therein. | | | | |
| • | | - | portance of people, process | and physical evidence | | |
| | in Service | es Marketing Mix. | | | | |
| ~ | A | | | | | |
| Cours | e Outcomes: | 1 11 1 | | | | |
| • | | • • | ortunities involved in servi | | | |
| • | | | ng new services, promoting | g the services and making | | |
| | it available if | a convenient manne | г. | | | |
| ** | | | | | | |
| Unit: | T (1 () | | Contents | | | |
| 1 | | | - | haracteristics of Services – | | |
| | | | | Classification of Services; | | |
| | Growth of Service Sector in India, Factors responsible for growth of service sector in India. | | | | | |
| 2 | - | | | es Marketing Mix; Product- | | |
| | | Ŭ | | ce Blueprint- the concept, | | |
| | | - | | service blueprint, Stages in | | |
| | - | product development, | | , service ordeprint, stages in | | |
| | | | • | s of distribution in services. | | |
| | Place : Place – Distribution Strategies for Services, channels of distribution in services, Challenges in distribution of Services | | | | | |
| | U | | | ling, Advertising and Sales | | |
| | | Services marketing tria | | 0, 0 | | |
| | | Ŭ | ng strategies- market ski | imming, market | | |
| | penetration, | synchro pricing, psycl | hological or odd pricing, r | narket segmentation pricing | | |
| | | | | | | |
| | | | | | | |
| 3 | - | | | vice profit chain, Concept of | | |
| | | | ruth; Training and develop | | | |
| | Pł | sysical evidence: Nat | | sical evidence in services; | | |
| | D ~ | | Service | scope. | | |
| | | - | as a system– Strategies | | | |
| | inconsistency –Customers as _co-producers' of services; Self Service Technologies | | | | | |
| | | | | | | |
| | | | | | | |

Elective - Marketing Management

| 4 | Service Guarantee – Concept, Handling complaints effectively; Defects, Failures and |
|---|--|
| | Recovery. |
| 5 | Service Quality: Meaning, Determinants /dimensions of service quality; How customers |
| | evaluate service performance, Service Quality Models- Gaps |
| | Model, SERVQUAL |
| 6 | Managing the demand and supply of services: patterns and determinants of demand, |
| | strategies for managing the demand, managing the capacity- capacity planning – waiting |
| | line strategies, inventorying the demand through |
| | reservations. |

| Reference | Name of the Author | Title of the | Year | Publisher |
|-------------------|---------------------|--------------|-----------------|------------------|
| Books | | Book | Edition | Company |
| (Publisher) | | | | |
| 1 – National | Valarie A Zeithaml, | Services | 4 th | Tata McGraw Hill |
| | Dwayne D. Gremler, | Marketing | Edition | Publications |
| | Mary Jo Bitner and | | | |
| | Ajay Pandit | | | |
| 2 – National | K Ram Mohan Rao | Services | 2nd | Pearson |
| | | Marketing | Edition | Education |
| | | | | |
| 4 – International | ChrostopherLovlock, | Services | 7 th | Pearson |
| | JayantaChaterjee | Marketing | Edition | Education |

Online Resources:

| Online Resources No. | Website Address |
|----------------------|--|
| 1 | https://onlinelibrary.wiley.com/journal/14791838 |
| 2 | https://www.tandfonline.com/doi/ful |
| 3 | www.mheducation.com/hoghered/category.10366 |

| Resources No. | Website Address |
|---------------|--|
| 1 | https://onlinecourses.swayam2.ac.in/imb19_mg20/preview |
| 2 | https://onlinecourses.nptel.ac.in/noc20_mg14/preview |
| 3 | https://www.tandfonline.com/doi/full |

| Liective – Financial Management | | | | | |
|---|---|---|--|--|--|
| Course :MBA CBCS - Revised Syllabus w.e.f Year 2023 – 24SemesterCourse CodeCourse Title | | | | | |
| III | FM01 | Investment Analysis and Portfolio Management | | | |
| Туре | Credits | Evaluation | Marks | | |
| Elective | 3 | CES | UE:IE = 70:30 | | |
| Course Objectives | • | | | | |
| of risk a To expla To expla analysis To clarit | nd return related to inv ain the concept of Mutu ain the concept and appl for stock investments. | al Funds and derivatives an lications of fundamental an Investment plans for Indivi | nd how to evaluate them. alysis and technical | | |
| To expla To elucionative theoretic | ain the calculation of the date the modern portfol cal and empirical argun | e risk and return for securit io theory and market effici | _ | | |
| Course Outcomes: | | | | | |
| Compreh Understa stock inv Create a p numerou making I different Evaluate the risk a Understa theoretic | Understand how to use fundamental analysis and technical analysis for stock investments. Create a policy statement to showcase the objectives and risk tolerances of numerous categories of individual and institutional investors which can help in making Investment plans for Individuals in different stages of life cycles and different situations. Evaluate the effect of risk on investment decisions. Students will able to calculate the risk and return for securities and for portfolios. | | | | |
| Unit | Unit Contents | | | | |
| Avenues basic prin involved Market in | | | | | |
| Fund, Tyj Schemes | Mutual Fund and Derivatives: Basic concepts, Functioning and Objectives of Mutual Fund, Types of Mutual Fund Schemes, Analysis of MF, Performance Evaluation of MF Schemes using Sharpe, Treynor and Jenson_s Models, Basic concept and types of Derivatives, Developments in Derivative and MF market in India | | | | |
| Industry a Analysis Technical | Fundamental Analysis and Technical Analysis: Fundamental Analysis - Economic, Industry and Company analysis, Valuation of Equity and Preference shares, Technical Analysis - Concept, Importance and Limitations of Technical Analysis, Dow Theory, Technical Indicators and charts used in technical Analysis, Behavioral Finance and its impact on Investment decision making | | | | |
| Equity M | anagement Strategies, | t, Investment policy staten Systematic Investment P Strategies, preparation of | lan (SIP), Analysis of Debt | | |

Elective – Financial Management

| | Individuals in different stages of life cycles and different situations | | | | |
|---|---|--|--|--|--|
| 5 | Calculation for risk and return for Security/Portfolio: Problems on calculation of risk and | | | | |
| | return for security (mean, variance, and standard deviation), Problems on risk and return | | | | |
| | associated with portfolio consisting maximum three securities (mean, variance, and | | | | |
| | standard deviation), Capital Asset Pricing Model and its application | | | | |
| 6 | Portfolio Theories: Efficient Market Hypothesis concepts and forms of EMH, Testing | | | | |
| | techniques of Weak Form, Random Walk Theory, High Frequency Trading and its | | | | |
| | impact on EMH, Arbitrage Pricing Theory, Efficient Frontier, Optimal Portfolio, | | | | |
| | Efficient Frontier and Investor Utility, Indifference Curve | | | | |

Student has to upgrade Knowledge byusing below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company | |
|--------------------------------|-----------------------|---------------------|--------------------------|----------------------|--|
| 1 – National | Prasanna | Investment Analysis | 2012, 4 th | Tata McGraw | |
| | Chandra | and Portfolio | Edition | Hill, New Delhi | |
| | | Management | | | |
| 2 – National | I M Pandey | Financial | 2010, , 10 th | Vikas Publishing | |
| | | Management | revised | House | |
| | | | Edition | | |
| 3 – National | Bhalla, V.K. | Investment | 2010, 17th | S.Chand& Sons, | |
| | | Management: | Edition. | | |
| | | Security Analysis | | | |
| | | and Portfolio | | | |
| | | Management | | | |
| 4 – International | Frank K. Reilly, | Investment Analysis | 2012, 10 th | Cengage | |
| | Keith C Brown | and Portfolio | Edition | Learning | |
| | | Management | | | |
| 5 – International | E. Fischer | Security Analysis | 2018, | Pearson | |
| | Donald, J. Jordan | Portfolio | 7 th edition. | Education, | |
| | Ronald, K. | Management | | , | |
| | Pradhan Ashwini | 8 | | | |
| 6 – International | Eugene F. | Financial | 2017 | Cengage | |
| | Brigham, Michael | Management | | Learning | |
| | C. Ehrhardt | :Theoryand | | - | |
| | | Practice | | | |

Online Resources:

| Online Resources No | Website Address | | |
|------------------------|------------------------------|--|--|
| 1 | https://www.moneycontrol.com | | |
| 2 | https://www.nseindia.com | | |
| 3 | https://www.sebi.gov.in | | |
| 4 | https://www.rbi.org.in | | |
| 5 | https://www.investopedia.com | | |

| Resources No | Website Address |
|--------------|--|
| 1 | https://swayam.gov.in |
| 2 | https://www.edx.org |
| 3 | https://alison.com/certificate-courses |

| Elective – Financial Management | | | | | | | |
|---|--|--|--------------------------------|--|--|--|--|
| Programme :MBA CBCS – Revised Syllabus w.e.f Year 2023 – 24 | | | | | | | |
| Semester | Course Code | Course Title | | | | | |
| III | FM02 | Management of Financial Services | | | | | |
| Туре | Credits | Evaluation | Marks | | | | |
| Elective | 3 | CES | UE:IE = 70:30 | | | | |
| Course Objecti | ves: | | | | | | |
| | | the principles, practices of | | | | | |
| | | e changing economic scenar | | | | | |
| | | rking of the specific financia | al Services III IIIdia. | | | | |
| | | ments in financial services. | C.1 | | | | |
| | | f theory and business practic | ces of the contemporary | | | | |
| Indian I | nancial services. | | | | | | |
| C O (| | | | | | | |
| Course Outcon | | | | | | | |
| | | the Indian financial system, | Financial Market and | | | | |
| | instruments of Financial Se | | | | | | |
| | | arrent structure and regulation | | | | | |
| | | anking and Venture capital co | | | | | |
| | | nking, Microfinance in India | | | | | |
| Evaluate | and create strategies to pro | omote financial products and | services. | | | | |
| | | | | | | | |
| Unit | | Contents | | | | | |
| | | | ons of IFS, Development of | | | | |
| | | | tems. Structure of Financial | | | | |
| - | | l Institutions /Intermediaries | | | | | |
| | Financial Service : Meaning, Features of Financial Service, Classifications, Importance and Scope of Assets/Fund Based Services:- Hire purchase finance, Leasing, Factoring | | | | | | |
| | | | | | | | |
| | Forfeiting, Loan Syndication, Consumer Credit, Challenges facing the financial services | | | | | | |
| sector. | sector . | | | | | | |
| | | | | | | | |
| 2 Financia | 1 Market Onerational Dagar | nt Development of Indian Ca | nital and Manay Manhat | | | | |
| | - | ue Market- Functions of New | | | | | |
| - | - | | | | | | |
| | New issue market, Primary and Secondary market Operation, Procedure of (IPO), Book Building. Role of Capital market Intermediaries Recent cases of IPO's in India. | | | | | | |
| | - | and objective of money mark | | | | | |
| | ition of Money Market. | and objective of money mark | et, Recent Developments, | | | | |
| | • | change functions in India, Li | sting of socurities | | | | |
| | dices in India- SENSEX at | 0 | sting of securities- | | | | |
| Stock In | unces in mula- sensea al | IU INIL'I I - DOEQUOE | | | | | |
| | | | | | | | |
| | | | | | | | |
| 3 Investm | ent Banking Overview of c | ommercial vs Investment h | anking, capital raising, debt, | | | | |
| equities | _ | ommerenar vo. mvestment U | anning, cupitar raising, acot, | | | | |
| - | | e and scope of merchant h | anking, Role of Merchant | | | | |
| | | - | - | | | | |
| | | Banker, types of Merchant banking services, Project Counseling, Pre-issue and Post-Issue | | | | | |
| | Management ,Progress of Merchant banking in India, guidelines for merchant bankers | | | | | | |
| Manage | | int banking in India, guide | lines for merchant bankers | | | | |
| Manage issued b | y SEBI. | | | | | | |
| Manage issued b Mutual | y SEBI. Fund: Concept, Structure | | in India, Types of Mutual | | | | |

Elective – Financial Management

| | Slow growth of Mutual fund concept in India, Guidelines for Mutual fund service, Rights &facilities for Investors, Future of Mutual fund industry. Recent cases on Mutual Fund Industries in India |
|---|--|
| 4 | Venture Capital: Venture capital: Origin, concept, features, Advantages and Limitations, Stages in venture capital financing, Venture capital Guidelines- Methods of venture financing. Case studies of Venture capitalist companies |
| 5 | Credit Rating and Securitization: Credit Rating: Introduction, Meaning, functions of credit rating agencies, Major Players in credit rating agencies in India, Debt Rating System of CRISIL, ICRA and CARE. Securitization: Concept and Meaning, modus Operandi, Securitization in India and new guidelines on Securitization |
| 6 | Rural Banking and Microfinance: -Financing Rural Development: Functions and policies of RBI and NABARD; Rural Credit Institutions-Role and function, Regulation of Rural Financial Services. Microfinance: Origin, Meaning and Concept, advantages and Limitations, Micro credit, micro insurance scheme, SHGs/NGOs, linkages with banking, Role and Functions of Linkage banks towards development of Microfinance Industry in India. |

Student has to upgrade Knowledge byusing below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|------------------------------------|---|-------------------------|-------------------------------------|
| 1 – National | E-Gordon, | Financial Markets and | Revised 6 th | Himalaya |
| | Κ | Services | Edition | Publishing House |
| | Natarajan | | 2010 | |
| 2 – National | M.Y.Khan | Financial Services,. | 2010 | Tata McGraw Hill |
| 3-National | <u>Bharati V.</u> <u>Pathak</u> | The Indian Financial System: Markets, Institutions and Services | 2010 | Tata McGraw Hill |
| 5 –National | Ramesh Babu | Indian Financial System | 2011 | |
| 6 –National | G.S. Batra | Financial Service New Innovation | 2015 | ND publication |
| 7–National | Gurusamy | Financial Services | 2009 | Tata McGraw-Hill Education, 2009 |

| | Journals : |
|---|--|
| 1 | Indian Journal of Finance |
| 2 | ICFAI Journal of Applied Economics |
| 3 | ICFAI Journal of Emerging Market Finance |
| 4 | Journal of Financial Research |

Online Resources:

| Online Resources No | Website Address | | |
|---------------------------|---|--|--|
| 1 | corporate finance institute.com | | |
| 2 | https://www.pdfdrive.com/banking-and-indian-financial-systems | | |
| 3 | https://www.pdfdrive.com/indian-financial-system-and-management-of- financial-institutions | | |
| 4 | https://www.pdfdrive.com/capital-markets-financial-management-and-investment-management- | | |
| 5 | https://www.google.co.in/books/edition/The Indian Financial System Market s Inst | | |

| Resources No | Website Address | | |
|-----------------|--|--|--|
| 1 | FinTech and the Transformation in Financial Services (Coursera) | | |
| 2 | http://ugcmoocs.inflibnet.ac.in/Subject : Indian Financial Markets andServices (26) | | |
| 3 | https://www.edx.org/course/financial-development-and-financial-inclusion | | |
| 4 | https://www.coursera.org/specializations/digital-transformation-financial- services | | |

| Course : MBA CBCS – Revised Syllabus w.e.f Year 2023 – 24 | | | | | | |
|---|--|--|--|--|--|--|
| Semester | Course Code | Course Title | | | | |
| III | HR01 | 8 I | | | | |
| Туре | Credits | Evaluation | Marks | | | |
| Core | 3 | UE:IE | 70:30 | | | |
| Course Objecti | | TT 1 ' | | | | |
| | | Human resource planning | | | | |
| | aise the techniques of HF | | | | | |
| | ulating the HR procurem | and deployment and deployment and executive develop | mont | | | |
| | paring and applying vario | | Jinent | | | |
| | rmining the training desig | | | | | |
| Dete | initing the training desig | | | | | |
| Learning Outco | mes: | | | | | |
| 8 | | resource planning applying | ng the techniques for | | | |
| | an resource planning | gamming applying | 6 | | | |
| | | ocurement and deployme | nt | | | |
| | | d development distinguish | | | | |
| traini | ng and their applications | assess the design and out | come of training | | | |
| ** | | | | | | |
| Units: | | Contents | 1 1 1 1 | | | |
| | | lanning; Objectives; N IR planning and Factors in | | | | |
| | ce Planning | in plaining and Pactors in | inuclieng Human | | | |
| | - | upply forecasting tools an | d techniques – Managerial | | | |
| | | | ork- force analysis; work- | | | |
| | | | analysis; skill inventory ; | | | |
| | | | ario analysis ; Quantitative | | | |
| | | - | udy— The Human Factors | | | |
| | and Issues in the Application of Work Study and Work Measurement – | | | | | |
| Labour | Turnover | | | | | |
| 3 Recruit | ment nlan · Recruite | nent Sources; Current | nractices in | | | |
| | 1 | cruitment career planning | 1 | | | |
| | | ancy plan – retaining, retro | | | | |
| design | 1 6, | , , , , , , , , , , | , , | | | |
| | t of training, terms - educ | cation Knowledge, Skills, | attitudes, need of training, | | | |
| | | | les of training; concept of | | | |
| | ve development: Object | | | | | |
| | ince, process of executive | | | | | |
| | | • • • | of TNA, TNA at different | | | |
| | - | | evelopment methods : On- pprenticeship, internship, | | | |
| | | | tation, project assignment, | | | |
| | | | cussion, conferences, role | | | |
| | | basket exercise, sensitivi | | | | |
| | e training, e-training. | , | | | | |
| | - | | | | | |

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| 6 | Designing training Programme – considerations in designing effective training |
|---|--|
| | programs selection of trainers, training material & aids, use of technology in |
| | training Evaluation of training – Need for evaluating training, Kirkpatrick |
| | evaluation criteria – reactions, learning, behavior, |
| | results, ROI, Cost-benefits analysis |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|--|--|-----------------|-----------------------------------|
| 1 – National | Dr. Rishipal | Training and Development methods | 2011 | S. Chand |
| 2 – National | Rolf, P., and UdaiPareek | Training for Development | | Sage Publications Pvt. Ltd. |
| 3 – National | J.W. Walker | Human Resource Planning | | McGraw Hill. |
| 4 – International | Noe, Raymond A., and Amitabh DeoKodwani | Employee Training and Development | | Tata McGraw Hill. |
| 5 – International | Edward, Leek | Manpower Planning, Strategy and Techniques in Organizational Context | | Wiley |
| 6 – International | Paul Turner | HR Forecasting and Planning | | CIPD |

Online Resources:

| Online Resources No | Website Address | | |
|------------------------|--|--|--|
| 1 | http://www.eiilmuniversity.co.in/downloads/Human-Resource-Planning- Development.pdf | | |
| 2 | https://www.pdfdrive.com/human-resource-planning-human-resource-planning-e15282999.html | | |
| 3 | https://www.pdfdrive.com/human-resource-planning-development- e38508079.html | | |
| 4 | https://www.pdfdrive.com/understanding-human-resource-development- philosophy-processes-practices-routledge-studies-in-human-resource- development-e184374786.html | | |

| Resources No | Website Address | |
|--------------|--|--|
| 1 | https://www.edx.org/ | |
| 2 | https://www.coursera.org/ | |
| 3 | https://alison.com/ | |
| 4 | https://swayam.gov.in/nc_details/NPTEL | |

Elective – Human Resource Management

| 1 | | | | |
|--|--|--|--|--|
| | | | | |
| | | | | |
| economy, unique characteristics of Indian labour. | | | | |
| Laws relating to working condition - Factories Act 1948 | | | | |
| Definition, provisions relating to health, safety and welfare, provisions relating | | | | |
| men | | | | |
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| | | | | |
| 2 Laws relating to working condition - Factories Act 1948 | | | | |

| 5 | The Industrial Employment (Standing Orders) Act 1946 |
|---|--|
| | Definition, Special features, Matters to be provided in Standing Orders, |
| | Submission and certification of Standing Orders. Payment of Bonus Act, Payment of |
| | Gratuity Act |
| 6 | The Maternity Benefit Act |
| | Definition, right to payment of maturity benefit, provision pertaining to leave, |
| | forfeiture of the benefit, Minimum Wages Act - Definition, provisions - meaning of |
| | the term "Wage" - Wage Vs. Salary, "Workmen Compensation Act" |
| | |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Publisher | Year |
|-----------------------------------|---------------------------------|--|-----------|------|
| 1 – National | J.K.Bareja, | Industrial Laws, Galgotia and Sons | | |
| | P.R.N.Sinha | Industrial relations, Trade unions and Labour legislation, Pearson Edu | | |
| 2 – National | Paul Blyton, Peter Turnbull, | Dynamics of employee relations, Macmillan | | |
| 3 – National | V.P.Micheal, | Industrial relations in India and Workers Involvement | | |
| 4 – National | C.B.Memoria, | Dynamics of Industrial Relations | | |
| 5 – National | Agalgatti B B | - Labour Welfare and Industrial Hygiene , NiraliPrakashan | | |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | https://www.ilo.org/inform/online-information-resources/research- |
| | guides/national-labour-law/langen/index.htm |
| 2 | https://guides.loc.gov/employment-and-labor-law/online-resources |
| 3 | https://guides.library.utoronto.ca/c.php?g=251198&p=1673409 |
| 4 | https://labour.gov.in/ |
| 5 | https://ec.europa.eu/social/main.jsp?catId=157 |

MOOCs:

| Resources No | Website Address |
|--------------|--|
| 1 | https://www.coursera.org/lecture/eu-law-doing- |
| | business/labour-law-and-social-policy-oKS5T |
| 2 | https://swayam.gov.in/explorer?category=Law |

| | Elective – International Business | | | | |
|--------|--|--|---|-----------------------------------|--|
| | Programme :MBA CBCS - Revised Syllabus – w.e.f Year 2023 – 24 | | | | |
| Sen | nester | Course Code | Course Title | | |
| | Ш | IB01 | Regulatory Aspects of International Business | | |
| | `ype | Credits | Evaluation | Marks | |
| Core | elective | 3 | CES | UE:IE = 70:30 | |
| Course | Objectives: | | | | |
| • | Fo enable the | e student to understand | d the international busines | ss transactions and legal | |
| | compliances | related to the smooth | conduct of business. | | |
| • 7 | Fo give back | ground of legal frame | ework of Cross border trad | le. | |
| | | dents aware of Regula trade regulations | tory framework and also k | ceep abreast with latest | |
| | | unde regulations | | | |
| Course | Outcomes: | | | | |
| • | The course w | vill help students to un | derstand the scenario of w | vorld trade and how | |
| | | | ict of trade processes. | | |
| | | | ow the various legal comp | pliances and documentations | |
| i | n the cross l | oorder trade. | | | |
| | | | | | |
| Unit | | | Contents | | |
| | | | | r trade, Need to govern the | |
| | | | aw, choice of Law, confli | ict of Laws, Legal & | |
| | Regulatory a | | m ana a handan tua da . Cta | tutes from a lar a suntry of | |
| | | nsaction & Internation | nal Guidelines | tutes framed by country of | |
| | • | | anking, High Financia | l gearing, BCCI | |
| | | l affair, Bank for Inter | | | |
| | | | | ton Woods, Euro, Smithsonian | |
| | - | | za & Louvre Accord, Reg | gulatory Arbitrage, Labuan | |
| | Model, Curr | · · · · · · · · · · · · · · · · · · · | ulation & Doroquilation 1 | Exchange Control Manual An | |
| | 5 Indian scenario – Process of Regulation & Deregulation ,Exchange Control Manual, An Introduction to FEMA, FEDAI Role & Rules, UCPDC – ICC Publication URC – ICC | | | | |
| | | | | ICC Fublication UKC – ICC | |
| | A | Important clauses & | - | DMS | |
| | ,Customs & Baggage Rules – Sale of Goods Act, INCOTERMS | | | | |
| | | | - | er crises, Sovereign Risk – State | |
| | Immunity Act, International Accounting Standards, Trade related Intellectual Pr | | | | |
| | | | counting Standards, Trade | e related Intellectual Property | |
| | | ct, International Acc ld Transfer Pricing | ounting Standards, Irad | e related Intellectual Property | |

Elective – International Business

Student has to upgrade Knowledge byusing below inputs:

Reference Books:

| Reference Books | Name of the Author | Publishers |
|--------------------|---|---|
| International | ICC Publication UCPDC -Uniform Customs and Practice for Documentary Credits | International Chamber of Commerce |
| International | Global Business Regulation by <u>John Braithwaite</u> | Cambridge University Press (February 13, 2000) |

| International | Legal & Ethical Aspects of International | Wolters Kluwer Law & Business (February 27, 2014) |
|---------------|--|--|
| | Business (Aspen College) | |
| | by Eric L. Richards | |
| International | International Banking Legal and Regulatory | Publisher-Rajiv Beri from |
| | Aspects(Diploma in International Banking | Macmillan India Ltd. |
| | and Finance) by | |
| | Indian Institute of Banking and Finance, | |
| | Mumbai 2007-2008 | |
| National | Regulatory requirements under FEMA 1999 | FEDAI Publications, Govt. of |
| | Vol I FEDAI Publication | India |
| National | Foreign Trade Policy – R- Return XOS & | |
| | BEF, FEDAI Publication | |

Online Resources:

| Online | Website Address |
|-----------|--|
| Resources | |
| 1 | http://www.ipindia.nic.in/ |
| 2 | https://udyamregistration.gov.in/docs/nic_2008_17apr09.pdf |
| 3 | https://dgft.gov.in/CP/ |
| 4 | https://www.fieo.org/ |
| 5 | https://www.trademap.org/ |
| 6 | https://msme.gov.in/know-about-msme |
| 7. | https://www.google.co.in/books/edition/International_Banking_Legal_Regulator |
| | y_A/IhYsJqiKj8EC?hl=en&gbpv=1&dq=regulatory+aspects+of+international++ |
| | business+books+indian+author&printsec=frontcover |
| | |

| Resources No | Website Address |
|---------------------|--|
| 1 | https://www.edx.org/learn/international-trade |
| 2 | https://www.openlearning.com/courses/GFML3073/ |

| | | Elective | – International Business | | |
|----------|---|--------------------------|---|------------------------------|--|
| | Programme :MBA CBCS - Revised Syllabus w.e.f Year 2023 – 24 | | | | |
| Semester | | Course Code | Course Title | | |
| - | III | IB02 | IB02 Export Import Policies Procee Documentation | | |
| | уре | Credits | Evaluation | Marks | |
| | Elective | 3 | CES | UE:IE = 70:30 | |
| Course | Objectives: | | | | |
| • To | make stude | nts aware about the cr | oss border trade procedure | s and practices | |
| in In | ternational | Logistics | | | |
| Course | Outcomes: | | | | |
| | | vill provide a clarity o | n the Import-Export cycle. | | |
| | | | now the various compliance | | |
| | | xport Process | | | |
| | 1 | 1 | now the logistic process and | 1 various agencies | |
| | | export –import proce | | | |
| - | | empore impore proc | | | |
| Unit | | | Contents | | |
| 1 | Internation | al Business – Nature | | nternational Business | |
| | International Business – Nature & Scope, Framework of International Business, Meaning of Export/ Deemed Export/ Import | | | | |
| 2 | World's Fe | oreign Trade Scenario | and Trade Composition, Ir | ndia's Foreign | |
| | Trade, | | | | |
| | - | | s for International Trade, | | |
| | Export Pro | ocedure step by step fr | om registration to final shi | pment and post shipment. | |
| | | | | | |
| 3 | Document | ation in Export/Impo | rt required for Sales Contra | act Shipment Custom | |
| 5 | Documentation in Export/Import required for Sales Contract, Shipment, Custom Clearance, Banks, Insurance and Transport etc. | | | | |
| 4 | | | * | nced Payment Method, Open | |
| • | | | | Collection and Consignment | |
| | Trading | Method, Documenta | ly create, Documentary | concerton and consignment | |
| | maning | | | | |
| 5 | Internation | nal Trade Logistics – | Meaning, Objective, Intern | ational Logistic Agencies in | |
| _ | | outside India, their fu | | | |
| | | | | | |
| 6 | Warehous | ing, Ports in India. Po | ort Efficiency and Producti | vity, Freight Forwarder. | |
| | | | Agent, Multimodal Tran | | |
| | Containerization – Types and Dimensions, Linear Shipping Services <u>Project</u> – | | | | |
| | | • • | a product for export with | • | |
| | | | d need to explain each step | - | |
| | | - | age to post shipment stage. | - | |
| | r r r r r r r r r r r r r r r r r r r | | or representation stuge. | | |
| | | | | | |
| C4 | | le Knowledge byusing | halow inputs | | |

Elective – International Business

Student has to upgrade Knowledge byusing below inputs:

| Reference Books (Publishe) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|----------------------------------|------------------------------------|---|-----------------|---|
| 1-National | Aseem Kumar | Export Import Management | 2007 | Excel Books |
| 2–National | C. Rama Gopal | Export Import Procedure and Documentatio n | 2019 | New age International Publisher_s, New Delhi |
| 3–National | W.K. Acharya and Jain K.S | Export Import Procedure and Documentatio n | 2019 | Himalaya Publishing House, Mumbai |
| 4–National | CA Shiva Chaudhary | How to start Export Import Business | 2018 | Educreation Publishing |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | http://www.ipindia.nic.in/ |
| 2 | https://udyamregistration.gov.in/docs/nic_2008_17apr09.pdf |
| 3 | https://dgft.gov.in/CP/ |
| 4 | https://www.fieo.org/ |
| 5 | https://www.trademap.org/ |
| 6 | https://msme.gov.in/know-about-msme |

| Resources No | Website Address |
|---------------------|--|
| 1 | http://niryatbandhu.iift.ac.in/exim/ |
| 2 | https://www.edx.org/learn/international-trade |
| 3 | https://www.openlearning.com/courses/GFML3073/ |

| | | Elective – Product | ion and Operations M | anagement | |
|--------|--|-------------------------|-----------------------------|---|--|
| | Programme | | vised Syllabus – w.e.f. · | - Year 2023 – 24 | |
| Se | mester | Course Code | 0 | Course Title | |
| | III | PM01 | | Quality Management | |
| | Гуре | Credits | Evaluation | Marks | |
| | Elective | 3 | CES | UE:IE = 70:30 | |
| Course | Objectives: | | | | |
| ٠ | | - · | 0 1 1 | rinciples and the various tools | |
| | | to achieve Quality M | U | | |
| • | | | of "widely-used" quality | | |
| | | | ess of the quality manag | gement problem-solving | |
| | - | s currently in use. | | | |
| • | - | upon the importance | e of the quality principle | s on the business performance. | |
| | Outcomes: | | · | | |
| | | | | plain how these principles can | |
| | 11 | thin quality manager | | | |
| | | | ality improvement cycl | | |
| | | ools and techniques to | or controlling, improvin | g and measuring | |
| | quality. | union the evention time | | 1 to an an in an in an to face | |
| | | lity management | onal, communication an | d teamwork requirements for | |
| | - | | use in quality manageme | ent, including current issues | |
| | | | 1 1 0 | , U | |
| Units | and developments, and to devise and evaluate quality implementation plans. | | | | |
| 1 | Introduction : Definition, importance, objectives of quality, Types of Quality, Customer | | | | |
| - | driven quality, determinants of quality, cost of quality, dimensions of quality | | | | |
| | unven quun | ty, determinants of q | quality, cost of quality, c | unitensions of quality | |
| 2 | Ovelity Com | tuali Qualita and Ei | | valitas a satural a bis atissas assolit | |
| Z | | | | uality control objectives, qualit | |
| - | | inspection, quality as | | | |
| 3 | | | · · · | C). Control charts for variable | |
| | such as X, R | charts and control c | harts for attributes such | as p- chart, np-chart, c-chart. | |
| | Construction | n & use of the contro | ol charts. | | |
| 4 | Acceptance | Sampling for SO | QC :Principle of ac | ceptance sampling. Producer | |
| | and consum | er's risk. Sampling | plans -single, double | & sequential. Sampling by | |
| | attributes an | | | | |
| 5 | Customer Focus: The importance of customer satisfaction, ACSI Model, Kano's | | | | |
| , c | model of customer satisfaction, customer – driven quality cycle. | | | | |
| 6 | | | | | |
| U | | | | Systems, ISO 9000:2000 | |
| | Quality, Qua | ality Auditing, Six Si | igma, Taguchi method, | 18 16949, Kaizen. | |
| | | | | | |

Elective – Production and Operations Management

Student has to upgrade Knowledge by using below inputs:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|------------------------|--|-----------------|--|
| 1 – National | Sundarrajan | Total Quality Management 3rd Edition | | PEARSON INDIA |
| 2 – National | P. I. Jain | Quality Control & Total Quality Management | | Tata McGraw-Hill Education |
| 3 – National | John Bank | The essence of Total Quality Management | | Prentice Hall |
| 4 – International | N. Logothetis | Managing for Total Quality | | Prentice Hall; International Ed Edition |
| 5 – International | Dale H Bester field | Quality Control | | Pearson Education |

Online Resources:

| Online | Website Address |
|---------------------|--|
| Resources No | |
| 1 | www.iso.org |
| 2 | www.bis.gov.in |
| 3 | https://asq.org/quality-resources/total-quality-management |

| Resources No | Website Address |
|---------------------|----------------------|
| 1 | www.coursera.org |
| 2 | www.edx.org |
| 3 | www.openlearning.com |

| emester III | Course Code | ised Syllabus – w.e.f Ye | | |
|--|---|---|---|--|
| III | | Соц | | |
| | | Course Title | | |
| Type | PM02 | | ess Reengineering | |
| Type Credits Evaluation | | Marks | | |
| e Elective | 3 | CES | UE:IE = 70:30 | |
| e Objectives: | | | | |
| can be in To introd To explore e Outcomes: DEFINE t EXPLAIN | hproved through BPR. uce BPR as a change r re and master the fund he keyterms associated the various supporting | nanagement tool. amental principles of BPR. d with Business Process Re g and opposing forces to Bu | eengineering. | |
| FORMUL EVALUA KPIs. | ATE a working plan to TE the success of a BF | o establish a Business Proc R initiative in relation to th | eess Reengineering team ne impact on organizational | |
| | | Contents | | |
| t Contents Introduction to business processes: Definition of business process, Dimension of business process, Common business processes in an organization, Definition of business process redesign, Definitions of various management-related terms, Business processes improvement | | | | |
| Introduction to Business Process Reengineering (BPR): Definition of business processes – Concept of BPR - Definition of business process redesign, BPR - Evolution, Definition, Need for reengineering, Benefits, Role of leader & manager, Breakthrough reengineering model, BPR guiding principles, Business process reengineering & performance improvement, Key targets of BPR, Myths about BPR , What reengineering isn't , BPR and other quality management concepts, BPR and ERP relation. BPR and Process Simplification, BPR and Continuous Improvement | | | | |
| Enablers of BPR: Enablers of BPR in manufacturing – Agile Manufacturing, Lean Manufacturing, JIT, Collaborative Manufacturing, Intelligent Manufacturing, Product design & development. Relationship between BPR and information technology, Role of information technology in reengineering Criticality of IT in Business Process. Factors related to IT infrastructure | | | | |
| BPR & Information Technology: Introduction ,Relationship between BPR & Information Technology, Role of Information Technology in reengineering, Role of IT in BPR (with practical examples), Criticality of IT in business process, BPR tools & techniques, Enablers of process reengineering, Tools to support BPR ,Future role of IT in reengineering | | | | |
| | can be im To introd To explore e Outcomes: DEFINE t EXPLAIN Reenginee APPLYIN FORMUL EVALUA KPIS. IMAGINE Introduction process, Corredesign, D improvement Introduction Concept of I Need for ree model, BPF improvement other qualit Simplification Enablers of Manufacturin design & det information related to IT BPR & Infor Technology, I examples), Carreen inter of the second Concept of I Concept of I Need for ree model, BPF improvement other qualit Simplification Enablers of Manufacturin design & det information related to IT | To explain how organizational p can be improved through BPR. To introduce BPR as a change r To explore and master the fundation of the explore and the explore and master the fundation of the explore and the | To explain how organizational performance in terms of eff can be improved through BPR. To introduce BPR as a change management tool. To explore and master the fundamental principles of BPR. ODEFINE the keyterms associated with Business Process Reengineering in simple business situations. APPLYING APPLY modeling tools for simple business process of EVALUATE the success of a BPR initiative in relation to the KPIs. IMAGINE ways to improve business or non-business process. Common business processes in an organization, Definitions of various management-related improvement Introduction to Business Process Reengineering (BPR): Definition of business process, Common business process redesign, Definition of business process redesign, Definitions of various management-related improvement Introduction to Business Process Reengineering (BPR): Definiton to Business Process Reengineering (BPR): Definiton of business process redesign, Need for reengineering, Benefits, Role of leader & managemodel, BPR guiding principles, Business process redimprovement, Key targets of BPR, Myths about BPR, What other quality management concepts, BPR and ERP Simplification, BPR and Continuous Improvement Enablers of BPR: Enablers of BPR in manufacturing – Manufacturing, JIT, Collaborative Manufacturing, Intellig design & development. Relationship between BPR and information technology in reengineering Criticality of IT related to IT infrastructure BPR & Information Technology: Introduction , Relationship Technology, Role of Information Technology in reengineering, Fercensing, SPR tools & terengineering, Tools to support BPR | |

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| 5 | BPR implementation methodology: Reasons of implementation of BPR, Necessary attributes, BPR team characteristics, Key concepts of BPR, BPR methodology, Different phases of BPR, BPR model, BPR methodology selection guidelines, Common steps to be taken for BPR implementation |
|---|---|
| 6 | The Power of Habit in organizations, Planned changes in business re-engineering projects; Factors relating to change management systems and culture, Committed and strong leadership, Factors relating to organizational structure, Factors related to BPR program management, Factors related to IT infrastructure, Factors Relating to BPR Failure, Problems in communication and organizational resistance, Lack of organizational readiness for change, Problems related to creating a culture for change, Lack of training and education, Factors related to management support, Ineffective BPR teams, A framework for barrier management. Success factors of BPR: Reengineering success factors, Critical success factors of BPR, |

Student has to upgrade Knowledge byusing below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|--|---|-----------------|--|
| 1 – National | - Radhakrishnan, Balasubramanian | Business Process Reengineering | | , PHI, Eastern Economy Edition, 2008 |
| 2 – National | - Jayaraman, Ganesh Natrajan and Rangaramanujan | Business Process Reengineering | | MGH. |
| 3 – National | - Dey, | Business Process Reengineering and Change Management | | Biztantra. |
| 4 – International | Harmon, P , Elsevier/Morgan | Business Process Change : A Guide for Business Managers and BPM and Six Sigma Professionals, | | Kaufmann Publishers. |
| 5 – International | Walford, R.B., | Business Process Implementation for IT Professionals and Managers, | | Artech House. |
| 6 – International | Hammer, M. and Champy, J, | Re-engineering the Corporation: A Manifesto for Business Revolution, | | Harper Business |

Online Resources:

| Online Resources No. | Website Address | | |
|-------------------------|--|--|--|
| 1 | https://en.wikipedia.org/wiki/Business_process_re-engineering | | |
| 2 | https://searchcio.techtarget.com/definition/business-process-reengineering | | |
| 3 | https://www.minit.io/blog/business-process-reengineering-examples#accept | | |
| 4 | https://www.cleverism.com/business-competitive-business-process- reengineering-bpr/ | | |
| 5 | https://www.sweetprocess.com/business-process-reengineering/#chapter-8 | | |

| Resources No | Website Ad | dress |
|---------------------|------------------|-------|
| 1 | mooc.org | |
| 2 | www.Coursera.org | |
| 3 | www.Udemy.com | |
| 4 | Swayam.gov.in | |

| | | | ion Technology Mana | 0 | | |
|---------|--|---|--|--|--|--|
| | Programme :MBA CBCS Revised Syllabus – w.e.f Year 2023 – 24 | | | | | |
| Sei | mester | Course Code | | ourse Title | | |
| | III | IT01 | System Analysis and Design | | | |
| | Гуре | Credits | Evaluation | Marks | | |
| | Elective | 3 | CES | IE:UE:70:30 | | |
| Course | Objectives: Explain will Identify an Follow the manner. Develop and Work effect Describe the management Outcomes: Outcomes: Explain the design, and Use tools a Describe the development Develop and structured Explain the development | hat systems are and ho d describe the phases of analysis portion of the nd evaluate system req ctively in a team enviro ne role and responsibili- ent of systems. e need for and value of d implementation of co and techniques for proo- ne role and responsibil- ent. feasibility analysis of a nd deliver a Requirement business proposal. | ow they are developed. of the systems developm e Systems Development uirements. onment. ities of the systems analy sa formalized step-by-st omputer information sy cess and data modeling. ities of the participants i a proposed system. ents Definition Proposal cts fail and how to avoid | hent life cycle. Life Cycle in a disciplined yst in the development and ep approach to the analysis, stems. n information systems° for a new system in a well- | | |
| | - | | | | | |
| Units | T 1 1 | | Contents | | | |
| 1 | | | s of information system, c | haracteristic, elements of | | |
| 2 | 2 General phases of system development life cycle: SDLC, waterfall model, prototypin model, spiral model and 4GT, system analysis | | waterfall model, prototyping | | | |
| 3 | 3 3 Requirement and Structured Analysis: Feasibility Study, Fact-finding technique Decision Tree and Decision Table Pseudocode, Structured English, DFD | | | | | |
| 4 | 4 Database Design and Documentation Techniques: ERD, System Flow Charts; Functional Decomposition Diagram; Structured Flow-Charts. | | | | | |
| 5 | User Interfa | ace Design: Interface | Design Dialogue, Strate | egies, Screen Management | | |
| 6 | 6 Practical and case studies a) Hospital Management b) Hotel Management c) Library Management d) Inventory Management | | | | | |

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Student has to upgrade Knowledge byusing below inputs:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|-----------------------|---|-----------------|----------------------|
| 1 – National | Awad | System Analysis and Design | | |
| 2 – National | Senn | System Analysis and Design: | | |
| 3 – National | Roger S. Pressman | Software Engineering a Practioner's Approach | | |

Online Resources:

| Online | Website Address | | |
|---------------------|--|--|--|
| Resources No | | | |
| 1 | https://www.tutorialspoint.com/system analysis and design/system analysi | | |
| | s_and_design_quick_guide.htm | | |
| 2 | https://www.yourarticlelibrary.com/management/mis-management/system- | | |
| | analysis-objectives-reasons-and-tools-mis/70388 | | |

| Resources No | Website Address |
|---------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| | | | ation Technology Manag | |
|-------------------|-----------|-------------------------|-------------------------------|-----------------------------------|
| | Prograi | mme :MBA CBCS – | Revised Syllabus – w.e.f. | - Year 2023 – 24 |
| Semest | er | Course Code | Cou | ırse Title |
| III | | IT02 | Information Syst | tem Security & Audit |
| Туре | | Credits | Evaluation | Marks |
| Core Elec | tive | 3 | CES | UE:IE = 70:30 |
| Course Obj | ectives: | | | |
| • [| Describe | the general framewor | k for IT risks and control. | |
| | | - | | d discuss how they affect the |
| | udit pro | - | | - |
| • [| Describe | the securityaspect an | d audit issues related to con | mputer security. |
| • 7 | o enable | e the students to grasp | knowledge of Auditing alc | ong with exposure to modern |
| | | information systems. | | |
| • [| Jndersta | nd the audit objective | s and procedures used to te | st data management controls. |
| | | he stages in the SDL | | |
| Course Out | | | | |
| | | nd the difference betw | veen Security Metrics and A | udits |
| | | ge on Vulnerability M | | tuants. |
| | - | | Audit Tasks, Reports and I | Post Auditing Actions |
| | | nd Information Securi | - | |
| | | | IS security in organizations | · |
| | | | | ets' security with respect to |
| | | al and organizational | | security with respect to |
| - | - | - | ecurity controls, and the aut | omated approaches in IS |
| | ecurity. | physical and logical st | county controls, and the aut | officiences in 15 |
| Unit | ocurrey. | | Contents | |
| | ormatio | n SystemsAudit: W | hat is Information System | as (IS) Auditing? |
| | | | | ers on internal controls, Effects |
| | | | | tems Auditing, Organizational |
| | - | - | • | and Information security and |
| | neral use | | | |
| | | | formation system control t | echniques, categories of |
| | | • | ontrols, data processing en | 1 0 |
| | | | ntrol, user control, bounda | - |
| | trol over | | . , | |
| 2 Me | aning o | f Risk, Business risk | , audit risk, security risk. | and continuity risk. SEI risk |
| | - | | • | Components of risk: threat, |
| | | | | se options: manage, reduce, |
| | | nore, monitor Threat | | |
| acc | idental | and unintentional, in | tentional, political unrest, | Threat agents, threat agent |
| mot | tives, Fo | ur basic steps to a ris | k assessment. | |
| 3 Inf | ormatio | n security programs | - Relative importance of pe | ople, policy, and technology, |
| | | | Issues in Information Secu | |
| | | | fined responsibilities Role | |
| info | ormation | security programs In | formation Security Manag | ement- Supporting role and |
| | - | | ure, baselines, system acqui | - |
| | - | • | on management, monitorin | • • |
| | | | 1 | basic steps: identification, |
| | | • | , analysis Cyber frauds, cybe | er attacks, impact of cyber |
| frau | ids on ei | nterprise, techniques (| to commit cyber frauds. | |
| | | | | |

Elective – Information Technology Management

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| 4 | Software / System Development Life Cycle- Four basic steps in SDLC: analysis, |
|----------|---|
| – | |
| | development, testing, implementation General sense for SDLC risks |
| | , Differences between pre- and postimplementation audits Pre- |
| | implementation and Post-implementation: approaches, role of auditor, |
| | advantages, disadvantages (in both phases) |
| 5 | Evidence Collection- Audit software, Code review, test data, and code comparison, |
| | Concurrent auditing techniques, Interview, questionnaires, and control flowcharts, |
| | Performance measurement tools. Evaluating Asset Safeguarding and Data Integrity |
| | Introduction, measures of asset safeguarding and data integrity, Nature of the global |
| | evaluation decision, Determinants of judgment performance, Audit technology to assist |
| | the evaluation decision, Cost-effectiveness considerations, Overview of the efficiency |
| | evaluation process, Performance indices, Workload models, System models, combining |
| | workload and system models, Overview of the effectiveness evaluation process, A |
| | model of Information System effectiveness, Evaluating system quality, Evaluating |
| | information quality, Evaluating perceived usefulness, Evaluating perceived ease of use, |
| | Evaluating computer self-efficacy, Evaluating Information System use, Evaluating |
| | individual impact, Evaluating |
| | Information System satisfaction, Evaluating organizational impact |
| | |
| 6 | Audit planning - Scope, objectives, Audits vs. assessments Need for business continuity |
| Ũ | management, Business Continuity policy and Planning, objectives Goals, plan, |
| | implementation, testing, Types of Back up, Disaster recovery plan, Audit of BCP and DRP |
| | New trends- cloud computing, security issues, mobile computing, BYOD(bring your own |
| | device) threats of BYOD, web 2.0, social media and network – social network threats, |
| | Green |
| | |
| | IT security service and challenges |

Student has to upgrade Knowledge by using below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|--|---|-----------------|---|
| 1 – National | Doug Dayton, Daug Dayton | —Information Technology Audit Handbookl, | (1997), | Prentice Hall, ISBN: 0136143148 |
| 2 – National | Ron Weber | Information Systems Control and Auditl, | | Pearson Education Inc., Ninth Impression, 2013, ISBN 978-81-317- 0472-1 |
| 3 – National | Richard E. Cascarino | Auditor's Guide to Information Systems Auditing | | - 978-0-470- 00989-5 Willey publication |
| 4 – International | Frederick Gallegos, Sandra Allen- Senft, Daniel P. Manson (1999) | —Information Technology Control and Audit | | Auerbach Pub, ISBN: 0849399947 |

| 5 – International | James A. Hall | . —Information | South Western |
|-------------------|---------------|------------------|-------------------|
| | | Systems Auditing | College |
| | | and Assurance, | Publishing, 1999. |
| 6 – International | Michael E. | Principles of | —Thomson |
| | Whitman and | Information | Course |
| | Herbert J. | Security, | Technology, 3rd |
| | Mattord | - | Ed., 2008. |

Online Resources:

| Online Resources No | Website Address |
|---------------------------|---|
| 1 | https://core.ac.uk/download/pdf/6673169.pdf |
| 2 | https://www.tutorialspoint.com/system_analysis_and_design/system_analysis_and |
| | <u>_design_security_audit.htm</u> |
| 3 | https://www.isaca.org/resources/isaca-journal/issues/2016/volume-5/information- |
| | systems-security-audit-an-ontological-framework |
| 4 | https://en.wikipedia.org/wiki/Information_security_audit |
| 5 | https://www2.deloitte.com/me/en/pages/technology/solutions/it_audit_and_inform |
| | ation_system_security_deloitte_montenegro_technology_services_solutions.html |

| Resources No | Website Address |
|---------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| | | | gribusiness Management | |
|-------------|---|--|---|--|
| | | e :MBA CBCS – Rev | vised Syllabus – w.e.f Ye | ear 2023 – 24 |
| S | emester | Course Code | | ırse Title |
| | Ш | AM01 | Rural | Marketing |
| | Туре | Credits | Evaluation | Marks |
| Cor | e Elective | 3 | CES | UE:IE = 70:30 |
| Cours | e Objectives: | | | |
| | as to help Environn • To famili • To make | them in understandin nent arize the students with the students aware of | ng the emerging challenges h the basic concepts of Rur nature of the Rural Consum | al Marketing, ner |
| | • To give i e Outcomes: | nsights of marketing of | of agricultural inputs and pr | oduce. |
| | Sensitize to t Utilize the un marketing d Understand t | derstanding on peculi ecision making he Rural Market Segn | of consumers and channel arities of rural markets, cha nentation and Rural Produc et Distribution and services | nnels and competition in ts |
| Unit | | | Contents | |
| 1 | marketing. F | Rural consumer behav | nature, taxonomy attractive for – buyer characteristics edure, brand loyalty, innov | s, decision process, and |
| 2 | challenges to | | | pectives, by interventions required rural |
| 3 | Information system, mar Selecting and | system for rural mark keting research systed d attracting markets – | eting – concepts, significar em, decision support sys | |
| 4 | Product strated decisions. Co | tegy for rural markets. Empetitive product str | Concept and significance. ategies. Pricing strategy in ance, Objectives, Policy an | |
| 5 | Promotion to right promot | owards rural audience, | , exploring media, profiling aigns. Rural distribution – | target audience, designing |
| 6 Studen | Agribusiness | to the topics covered marketing Project stu e Knowledge byusing | udies in your areas | |

Elective – Agribusiness Management

Student has to upgrade Knowledge byusing below inputs:

}

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company | |
|-----------------------------------|--|---|-----------------|-------------------------|--|
| 1 – National | C.S.G. Krishnamacharyulu & Lalitha Ramakrishnan, | —Rural Marketing∥– Text and Cases | | , Pearson education. | |
| 2 – National | C.S.G. Krishnamacharyulu & Lalitha Ramakrishnan | —Cases in rural marketing an integrated approach. | | Pearson education. | |
| 3 – National | Robert Chambers | —Rural Development: Putting the last first | | Pearson education. | |

Online Resources:

| Online Resources No | Website Address |
|----------------------------|---|
| 1 | https://www.economicsdiscussion.net/marketing-management/rural- |
| | marketing-in-india/31957 |
| 2 | https://www.ddegjust.ac.in/studymaterial/mba/mm-310.pdf |
| 3 | https://theinvestorsbook.com/rural-marketing-strategy.html |

| Resources No | Website Address |
|--------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| SemesterIIITypeCore electiveCourse Objective• Understa• Understa< | Course CodeAM02Credits3es:nd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the Information Teches:nd the principles of supplent.e emerging practices, chnd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the Logistics Manage | Supply Chain Mana Evaluation CES ply chain management and its nallenges and trends in supplyo | Irse Title gement in Agribusiness Marks UE:IE = 70:30 importance in business chains. nagement |
|--|---|--|---|
| IIITypeCore electiveCore electiveCourse Objective• Understa • Understa• Understa • Understa• Understa • Understa | AM02Credits3es:nd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the Logistics Managend the Information Teches:nd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the Supply Chain Strnd the Logistics Manage | Supply Chain Mana Evaluation CES ply chain management and its nallenges and trends in supply rategy gement in Supply Chains hnology for Supply Chain Mana ply chain management and its | gement in Agribusiness Marks UE:IE = 70:30 importance in business chains. nagement |
| TypeCore electiveCourse Objective• Understa • Understa• Understa • Understa• Understa • Understa• Understa • Understa • Understa• Understa • Understa | Credits3es:nd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the Logistics Managend the Information Teches:nd the principles of supplent.e emerging practices, chnd the Supply Chain Strnd the Supply Chain Strnd the Supply Chain Strnd the Supply Chain Strnd the Logistics Manage | Evaluation CES ply chain management and its nallenges and trends in supply gement in Supply Chains hnology for Supply Chain Mar ply chain management and its | Marks UE:IE = 70:30 importance in business chains. nagement |
| Core elective Course Objective • Understa managem • Know the • Understa • Understa • Understa • Understa • Understa managem • Know the • Understa • U | 3 es: nd the principles of supplent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag nd the Information Tech es: nd the principles of supplent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | CES ply chain management and its nallenges and trends in supply rategy gement in Supply Chains hnology for Supply Chain Man ply chain management and its | UE:IE = 70:30 importance in business chains. nagement |
| Course Objective Understa managem Know the Understa Understa | es: nd the principles of supple nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage nd the Information Tech es: nd the principles of supple nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage | ply chain management and its nallenges and trends in supply rategy gement in Supply Chains hnology for Supply Chain Mar ply chain management and its | importance in business chains. nagement |
| Understa managem Know the Understa U | nd the principles of supp nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage nd the Information Tech es: nd the principles of supp nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage | nallenges and trends in supply rategy gement in Supply Chains hnology for Supply Chain Mar ply chain management and its | chains. nagement |
| managem Know the Understa Understa Understa Understa Understa Understa Managem Know the Understa Under | hent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage nd the Information Tech es: nd the principles of supp hent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage | nallenges and trends in supply rategy gement in Supply Chains hnology for Supply Chain Mar ply chain management and its | chains. nagement |
| Know the Understa Understa Understa Understa Understa Understa Model of Agri. Supply C Model of Agri. Supproach 2 Demand Forecasti Managen 3 Procuren Contract/ Inventory | e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag nd the Information Tech es: nd the principles of supp nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | rategy gement in Supply Chains hnology for Supply Chain Mar ply chain management and its | nagement |
| Understa Understa< | nd the Supply Chain Str nd the Logistics Manag nd the Information Tech es: nd the principles of supp nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | rategy gement in Supply Chains hnology for Supply Chain Mar ply chain management and its | nagement |
| Understa Understa Understa Course Outcome Understa managem Know the Understa Understa | nd the Logistics Manage nd the Information Tech es: nd the principles of supp nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manage | gement in Supply Chains hnology for Supply Chain Man ply chain management and its | |
| Understa Course Outcome Understa managem Know the Understa Understa | nd the Information Tech es : nd the principles of supp nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | hnology for Supply Chain Man ply chain management and its | |
| Course Outcome• Understa managem• Know the • Understa• Understa • Understa• Understa • Understa• Understa • Understa1Supply C Model of Agri. Su Approach2Demand Forecasti Managem3Procurem Contract/ Inventory Managed | es : nd the principles of supplent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | ply chain management and its | |
| managem Know the Understa Understa<!--</th--><th>nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag</th><th></th><th>importance in business</th> | nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | | importance in business |
| managem Know the Understa Understa<!--</th--><th>nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag</th><th></th><th>1</th> | nent. e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | | 1 |
| Know the Understa Understa Understa Understa Understa Understa Understa Understa Supply C Model of Agri. Sug Approach 2 Demand Forecasti Managen 3 Procuren Contract/ Inventory Managed | e emerging practices, ch nd the Supply Chain Str nd the Logistics Manag | allenges and trends in supply | |
| Understa Understa Understa Unit 1 Supply O Model of Agri. Sup Approach 2 Demand Forecasti Managen 3 Procurent Contract/ Inventory Managed | nd the Logistics Manag | | chains. |
| Understa Unit Unit Unit Supply C Model of Agri. Sup Approach Z Demand Forecasti Managen 3 Procurem Contract/ Inventory Managed | | rategy | |
| Unit1Supply CModel ofAgri. SupApproacl2DemandForecastiManagen3ProcuremContract/InventoryManaged | | gement in Supply Chains | |
| 1Supply C Model of Agri. Sup Approach2Demand Forecasti Managen3Procurent Contract/ Inventory Managed | nd the Information Tech | hnology for Supply Chain Mar | nagement |
| Model of Agri. Sup Approach2Demand2Demand3Procurent Contract/ Inventory Managed | | Contents | |
| 2 Demand Forecasti Managen 3 Procurem Contract/ Inventory Managed | f Supply Chain Manage | ness Environment; SCM: Pre ement; Evolution of SCM; SC nt Approach; Modern Supply | M Approach; Traditional |
| 3 Procurem Contract/ Inventory Managed | Management in Sup ing; Operations Manage | ply Chain: Types of Dema ement in Supply Chain, Basic | |
| 1 Logistics | nent Management in Ag /Corporate Farming, Cla | gri. Supply chain: Purchasing assification of Purchases Goo al Requirements Planning, Jus | ds or Services, Traditional |
| Managen Transpor Packagin Logistics | nent; Distribution Mar | nagement, Distribution Strat Fleet Management; Service -Party | tics; Elements of Logistics; tegies; Pool Distribution; 28 e Innovation; Warehousing; |
| Scheduli | ng; SCM in Electronic | ology: IT Application in SC Business; Role of Knowledge Agri. Supply Chain Managen concept and | e in SCM; Performance |
| an Agri s | | he advantages for supply chai keting and emergence of coord s, Supply Chain Management | dinated supply chains in |

Elective – Agribusiness Management

Student has to upgrade Knowledge byusing below inputs:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|--|--|-----------------|---|
| 1 – National | Altekar RV. 2006. | Supply Chain Management: Concepts and Cases | | . Prentice Hall of India. |
| 2 – National | Monczka R, Trent R•&Handfield R. | . Purchasing and Supply Chain Management. | | 2002 Thomson Asia |
| 3 – National | . vanWeele AJ. 2000. | Purchasing and Supply Chain Management Analysis ,Planning and• Practice | | Vikas Publ. House |
| 4 – International | Fawcett, S., Ellram, L. and Ogden, J. (2007): | Supply Chain Management – From Vision to Implementation. | | Pearson Prentice Hall, Upper Saddle River, NJ, USA. |
| 5 – International | Fischer, C. and Hartmann, M. (2010): | Agri-food Chain Relationships | | CAB International, UK and US. |

Online Resources:

| Online | Website Address |
|---------------------|---|
| Resources No | |
| 1 | https://www.academia.edu/40734182/Principles_of_Agribusiness_Management |
| 2 | https://en.wikipedia.org/wiki/Agribusiness |
| 3 | https://zalamsyah.files.wordpress.com/2018/02/6-agribusiness-management.pdf |
| 4 | http://eagri.org/eagri50/AECO341/index.html |

| Resources No | Website Address |
|---------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| | | | – Retail Management | | |
|---|---|--------------------------|-------------------------------|---------------------------|--|
| | Programme :MBA CBCS – Revised Syllabus – w.e.f Year 2023 – 24 | | | | |
| Semes | ter | Course Code | | | |
| | III | R01 | Introduction to Retailing | | |
| | Туре | Credits | Evaluation | Marks | |
| | re Elective | 3 | CES | UE:IE = 70:30 | |
| Course | e Objectives: | | | | |
| ٠ | To familiariz | e the students with evo | olution and growth of Retai | ling, expectations of | |
| | customers an | d | | | |
| ٠ | To study the | importance of retailin | g in the current business so | cenario. | |
| Course | e Outcomes : | | | | |
| ٠ | Enable the st | udents to gain knowled | dge on concepts, formats ar | d managerial practices of | |
| | retailing | U | | | |
| • | Enable the st | udents to gain skills or | n analysis and decision mak | ing in retailing | |
| | management | C | · | | |
| ٠ | Understand t | o the Product Categor | ies, Types and Formats | | |
| • | Understand to the Retail Strategy | | | | |
| ٠ | Understand t | o the Store Operation | and Services | | |
| Unit | | - | Contents | | |
| 1 | Retailing- Meaning, Nature, Classification, Growing Importance of Retailing, Factors | | | | |
| | Influencing I | Retailing, Functions of | f Retailing, Retail as a care | eer. | |
| 2 | Developing | and applying Retail S | trategy, Strategic Retail Pla | anning Process, Retail | |
| | Organization | | | | |
| 3 | 3 The changing Structure of retail, Classification of Retail Units, Retail Formats: Corporate | | | | |
| chains, Retailer Corporative and Voluntary system, Departmental | | | | | |
| | Stores, Discount Stores, Super Markets, Warehouse Clubs. | | | | |
| 4 | 4 Varity of Merchandising Mix, Retail Models and Theory of Retail Development, | | | | |
| | | dels in Retail, Concep | | | |
| 5 | | | Traditional and Modern ret | | |
| | | | ent and Legislation For Ret | tailing, | |
| 6 | Case Studies | in Retail Managemen | t | | |
| tuden | t has to upgrad | e Knowledge byusing | below inputs: | | |

Elective – Retail Management

Student has to upgrade Knowledge byusing below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|---|--|-----------------|----------------------|
| 1 – National | Swapana Pradhan- | Retailing Management | | |
| 2 – National | Dravid Gilbert | - Retail Marketing | | |
| 3 – National | George H, Lucas Jr., Robert P. Bush, Larry G Greshan- | Retailing | | |
| 4 – International | A. J. Lamba | The Art of Retailing | | |
| 5 – International | . Barry Berman, Joel R Evans | Retail Management; A Strategic Approach | | |

Online Resources:

| Online Resources No | Website Address |
|---------------------------|--|
| 1 | https://www.businessmanagementideas.com/india/retailing/retailing-in-india- definition-nature-types-importance-examples-and-opportunities/18318 |
| 2 | https://www.mbaknol.com/retail-management/retail-organization-and- classification-of-retail-units/ |
| 3 | http://164.100.47.193/Refinput/New_Reference_Notes/English/FDI_Sector.pdf |

| Resources No | Website Address |
|--------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |
| | |

| | | Elective | -Retail Management | | |
|---------|--|---|--|---------------------------------------|--|
| | Programm | e:MBA CBCS - Rev | ised Syllabus – w.e.f Ye | ear 2023 – 24 | |
| S | emester | Course Code | Course Title | | |
| | III | R02 | Retail Management and Franchising | | |
| | Туре | Credits | Evaluation | Marks | |
| | e Elective | 3 | CES | UE:IE = 70:30 | |
| Cours | e Objectives: | | | | |
| • | | | olution and growth of Retai | | |
| | | , 1 | ance of retailing in present | business scenario. | |
| Cours | e Outcomes : | | | | |
| • | | | e range of retail occupations | S. | |
| • | | | ocal retail environment | | |
| • | • | - | and the related skills, attri | butes and behaviours. | |
| • | | that influence custome | - | | |
| • | Explain how | a Point of Sale is used | l in retail. | | |
| Unit | | | Contents | | |
| 1 | | | | g & marketing, Customer | |
| | | Relationship Management for retail store, features of retailing, retailing structure. | | | |
| | | | ion, place of retailing in | | |
| | channels of distribution, Structural dynamics, alternative ways of classifying, retail | | | | |
| | | | retailing, non-store retaili | | |
| 2 | Retail Strategic Planning: Meaning, importance, steps involved in retail strategic | | | | |
| 2 | planning. | T , 1 , 1 | | 1. 1 | |
| 3 | | | aning, Advantages & | | |
| | | | n franchising, types of fra | ncnises, e arrangement, Evaluating | |
| | | e company, trends in | | e allangement, Evaluating | |
| 4 | | | | ation site and types of retail | |
| т | | | , catchment area analysis, | | |
| | ueveropiner | n, iocuiton teeninques | , euternitent ureu unurysis, | leasing of a retain outlet. | |
| 5 | Store Design & Layout: Introduction, Store & its image, The External Store, Internal | | | | |
| _ | | | ing & atmospherics, types of | | |
| 6 | | | | for a company to be socially | |
| | | | ng activity, product misus | | |
| | - | s, acceptability of soci | • • • | | |
| Student | t has to upgrad | e Knowledge byusing | below inputs: | | |

Flactiva - Ratail Managament

Student has to upgrade Knowledge byusing below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|---------------------------------------|---|-----------------|----------------------|
| 1 – International | David Gilbert | Retail Marketing Management | | Pearson Education |
| 2 –International | Andrew J. Newman & Peter Cullen | Retailing Environment & operations | | Change learning |
| 3 –International | Barry Berman &Jeol R. Evans | Retail Management – A Strategic Approach | | Pearson Education |

| 4 –National | Agarwal, Bansal, Yadav&Kumar | Retail Management, PragatiPrakashan | | W.K. Road, Merut. |
|-----------------|------------------------------------|---|------|-------------------------------|
| 5-International | Barbara E.Kahn | The Shopping Revolution | | Wharton School Press |
| 6-International | John Stanley | Just About Everything a Retail Manager Needs to Know | | Gray & Nash |
| 7-National | Swapna Pradhan | Retailing Management | 2011 | Tata McGraw-Hill Education |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | https://www.vectorconsulting.in/research-publications/consumer- |
| | industry-insights/leveraging-franchisees-for-profitable-growth-in-retail/ |
| 2 | https://courses.lumenlearning.com/clinton-marketing/chapter/reading- |
| | types-of-retailers/ |
| 3 | https://www.primaseller.com/knowledge-base/retail-store-management/ |

| Resources No | Website Address |
|--------------|--|
| 1 | https://www.shortcoursesportal.com/disciplines/244/retail- |
| | management.html |
| 2 | https://onlinecourses.swayam2.ac.in/cec19_mg40/preview |

| | | Elective - | Project Management | | |
|--------|--|-------------------------|-------------------------------|---|--|
| | Program | ne:MBA CBCS - Rev | rised Syllabus– w.e.f Ye | ear 2023– 24 | |
| Ser | nester | Course Code | Course Title | | |
| | Ш | PR01 | Project Ris | sk Management | |
|] | ype | Credits | Evaluation | Marks | |
| Core | Elective | 3 | CES | UE:IE =70:30 | |
| Course | Objectives: | | | | |
| | U U | d how to apply custom | izable, industry-robust Ter | mplates to create a | |
| | | ement Plan and Risk R | | | |
| | U | | ive Risk analysis process to | o Identify Risk Exposure | |
| | | | k into actual Time and Cos | | |
| | | titative Risk Analysis | | 1 0 | |
| | | | nique to Design your Risk | Response Strategies | |
| | | | Triggers to control uncerta | - | |
| | | oject payoff | 66 | | |
| | 1 | | | | |
| Course | Outcomes: | | | | |
| •] | Develop skill | s to help you enhance | your skills on project risk | management. | |
| | | | isks in project developmen | | |
| | - | | sk response strategies to de | - | |
| | - | lder expectations. | sit response situregres to at | | |
| | | | | | |
| Unit: | | | Contents | | |
| 1 | Introductio | on to Risk Manageme | | | |
| - | | | e Management, Definitions | s of Risk and Key Terms. | |
| | | | Risk on Organizations, In | | |
| | | | ulture, Risk Management S | | |
| | • | | perations, Risk Manageme | | |
| | • | | es, Risk Management Tem | • | |
| | | nt, Strategy and Risk R | | 1 | |
| 2 | | gement Planning | 0 | | |
| | | 0 0 | cess, Inputs to Risk Plan | nning, Techniques for Risk | |
| | | - | · 1 | bility Impact Matrix, Define | |
| | U . | | op Project Risk Manageme | · · | |
| | | | | | |
| 3 | Identify Ris | sks | | | |
| | • | | s to Risk Identification, Te | echniques in Risk | |
| | | - | | Using Expert Judgment | |
| | | | | | |
| | and historical Data Analysis, Discuss SWOT, Taxonomy, Checklist, Delphi, Cause and Effect, Pareto analysis, Where to look for Project Risks, Risk Breakdown Structure, | | | | |
| | | sks in Software Projec | | , | |
| 4 | Risk Analy | | | | |
| | · | | tive vs. Quantitative Ri | isk Analysis, When to use | |
| | • | - | - | s Analysis, Determine Risk | |
| | | and Impact, Risk Urg | | , <i></i> = = = = = = = = = = = = = = = = = | |
| | | | | h Expected Monitory Value, | |
| | Decision Tr | | Constant, Quanting mill | in Expected monitory value, | |
| | | ee Analysis | | | |

Elective - Project Management

| 5 | Planning Risk Responses |
|---|--|
| | Risk Response planning process, Inputs for Risk response planning, Strategies for |
| | Negative Risks, Strategies for Positive Risks, Secondary Risks and Residual Risks, |
| | Assigning Risk Ownership and Responsibilities, Contingency |
| | Planning |
| 6 | Monitoring and Controlling Risks |
| | Risk Monitoring and Controlling Process, Inputs to Risk Monitoring and Controlling |
| | Process, Techniques in Risk Monitoring and Controlling Risk Reassessment, Risk Audits, |
| | Variance and Trend Analysis Documenting Risk Data for future projects, Managing Issues |
| | |

Reference Books:

| dent has to upgrade | Knowledge byusing l | pelow inputs: | | |
|-----------------------------------|--|--|--------------------------------------|--|
| Reference Books: | | | | |
| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
| 1 – International | Tom Kendrik | Identifying and Managing Project Risk | 3rd edition (16 April 2015) | AMACOM, United Kingdom |
| 2 – International | Michel Crouhy | The Essentials of Risk Management | 2nd Edition 2015 | McGraw-Hill Education; 2nd edition, USA |
| 3 – National | Yadav Manoj | 101 Secrets of Project Risk Management | 1st Edition 2016 | Vitasta Publishing Pvt.Ltd |
| 4 – National | P Gopalakrishnan& V E Ramamoorthy | Textbook of Project Management | 1st Edition 2017 | Laxmi Publications |
| 5 – National | IIBF | Risk Management | 2nd edition | Macmillan Publishers India Pvt. Ltd.; |

Online Resources:

| Online Resources No. | Website Address |
|-------------------------|--|
| 1 | https://www.pmi.org/-/media/pmi/documents/public/pdf/certifications/practice- |
| | standard-project-risk-management.pdf?v=1e0b5985-74af-4c57-963c- |
| | b91a9af6fecb |
| 2 | https://www.edureka.co/blog/project-risk-management/ |
| 3 | https://www.oreilly.com/library/view/pmp-project- management/9780470479582/9780470479582_monitor_and_control_risks.html |
| 4 | https://projectriskcoach.com/identify-project-risks/ |
| 5 | https://www.greycampus.com/opencampus/project-management- professional/risk-categories |

MOOCs:

| Resources No. | Website Address |
|----------------------|--|
| 1 | https://onlinecourses.swayam2.ac.in/cec21_ge06/preview |
| 2 | https://onlinecourses.swayam2.ac.in/nou21_ag10/preview |
| 3 | https://onlinecourses.swayam2.ac.in/cec21_ge06/preview |

| | | | - Project Management | | |
|-------|---|---|---------------------------------------|-------------------------------|--|
| | Programm | e:MBA CBCS – Rev | vised Syllabus – w.e.f Y | ear 2023– 24 | |
| S | emester | Course Code | | ırse Title | |
| | III | PR02 | _ | ware Project Management Tools | |
| | Туре | Credits | Evaluation | Marks | |
| Cor | re Elective | 3 | CES | UE:IE =70:30 | |
| Cours | e Objectives: | | | | |
| • | To understan | d best in class templat | es | | |
| • | To schedule t | asks effectively. | | | |
| • | To collaborat | e with project partner | s with ease. | | |
| • | To understan | d how to get updates a | and stay current | | |
| Cours | e Outcomes: | | | | |
| • | Understand th | ne Microsoft Project 2 | 2010 Interface | | |
| • | Learn Best Pr | actices in Planning an | nd Scheduling using Micros | soft Project and Checklists | |
| • | Learn Resour | ce Planning, How to r | esolve Resource Workload | , Re-Assignments and | |
| | Performance | Review | | | |
| Unit: | | | Contents | | |
| 2 | Best Practice Guidelines and Checklists on Project Scheduling Scheduling in a NutShell, Scheduling Best Practices and Guidelines, Do's and Don'ts, Overview ofMicrosoft Project 2010Resolving Resource Workload Over Allocation | | | | |
| | | | | Iultiple Projects, Strategies | |
| | for resolving | g Resource Workload | over allocation, Level the | Workload yourself, Let | |
| | Microsoft P | roject level the Workl | load for you, Best practices | s on Workload Leveling | |
| 3 | Optimizing for Scope, Time, Cost and Resource Strategies for Optimizing the Schedule, Managing Critical Path using Microsoft Project, Running What-if Scenarios in Microsoft Project, Determining Critical Resources | | | | |
| 4 | Project, Prog | - | | bining Projects for Progress | |
| | Review, Creating and Managing Sub Projects and Master Projects, Managing Project Task Dependencies, Sharing Resources amongst Projects | | | | |
| | | | | | |
| 5 | | Customizing and Sharing Objects Customizing Project Objects, Sharing Objects between Projects, Using Project Templates | | | |
| 6 | | 0 | uring Performance using Ea Project | arned Value Analysis, | |

Elective - Project Management

| Reference Books | Name of | Title of the Book | Year | Publisher |
|------------------------|----------------|------------------------|-------------------------|-----------------|
| (Publisher) | the Author | | Editio | Company |
| | | | n | |
| 1 – International | Bonnie Biafore | Microsoft Project | 1 st Edition | O'Reilly Media, |
| | | 2010: The Missing | | Inc. |
| | | Manual | | |
| 2 – International | Nancy C. Muir | Project 2010 For | May 2010 | For Dummies |
| | | Dummies | | |
| 3 – International | Robert Happy | Microsoft Project 2010 | 1 st Edition | Sybex |
| | | Project Management: | | |
| | | Real World Skills for | | |
| | | Certification and | | |
| | | Beyond | | |

Online Resources:

| Online Resources No. | Website Address | |
|---|---|--|
| 1 | http://cnaiman.com/PM/MIT-LabText/2013/microsoft-project-2013- | |
| | step-by-step.pdf | |
| 2 | http://www.asciutto.com/project2010/Project2010_eBook.pdf | |
| 3 https://www.uis.edu/informationtechnologyservices/wp- | | |
| | content/uploads/sites/106/2013/04/IntroductiontoProject2010.pdf | |

| Resources No. | Website Address |
|----------------------|---|
| 1 | https://www.my-mooc.com/en/mooc/managing-projects-microsoft- project-microsoft-cld213x/ |
| 2 | https://www.classcentral.com/course/edx-managing-projects-with- microsoft-project-6718 |
| 3 | https://www.coursera.org/lecture/uva-darden-project- management/supplemental-tutorial-getting-started-with-microsoft- project-ojHba |

| | | | - Business Analytics | | |
|--------|------------------|--------------------------------------|---|------------------------------|--|
| | ogramme:M | | d Syllabus – w.e.f Year | | |
| | Semester | Course Code | Course Title | | |
| | III | BA01 | .01 Introduction to Business Analytics and Data | | |
| | | | Mining | | |
| | Гуре | Credits | Evaluation | Mark | |
| Core E | | 3 | CE | UE:CA = 70:30 | |
| Course | Objectives: | | | | |
| • 1 | o gain an un | derstanding of how m | anagers use business analy | tics to formulate and solve | |
| b | usiness prob | lems and to support r | nanagerial decision makin | g. | |
| • T | o become fa | miliar with the proces | sses needed to develop, rep | oort, and analyze business | |
| Course | Outcomes: | * | | | |
| • N | Iake sound n | nanagerial decisions a | imed at furthering the busi | ness interests of the | |
| | ompany. | C | C | | |
| | | yze and understand th | e problems faced by the co | ompany. | |
| Unit | <u> </u> | , | Contents | 1 5 | |
| 1 | Introducti | on to Rusinoss And | | s of Business Analytics in | |
| 1 | | | | - | |
| | | - | | stem, Real time Business | |
| | e | gence Automated Decision support and | | | |
| | 1 | e Intelligence | | | |
| 2 | | ion and Data Issues: | | | |
| | | | on, Organization of Source | | |
| | Data Quali | ty, Dearing with Miss | ing or incomplete data, dat | | |
| 3 | Introducti | on to Data Mining: | Introduction. Data mining | g process, data mining tools | |
| | XL MINE | <u> </u> | , | 8 F , | |
| 4 | Applicatio | ons of Business Analy | ytics : | | |
| | | | | nent, Loss Risk Forecasting, | |
| | | ing, Portfolio Stress | | | |
| | Market sha | re estimation and Sen | isitivity Analysis | | |
| 5 | Analytics | I: Loyalty Analytics | | | |
| | | | ropensity Analytics, Chur | | |
| | Analytics, | Customer Segmentat | tion, Cross- Sell or Up sell | l Models | |
| | | | | 1 | |
| 6 | | | • | Analytics, Talent Analytics, | |
| | I raining A | narytics, Human Res | ource Retention Analytics | , workforce Analytics | |
| | | | | | |
| | | | | | |

Elective - Business Analytics

| Sr. No. | Name of the Author | Titleof the Book | Year Addition | Publisher Company |
|------------|---|---|------------------|----------------------------------|
| 1 | PurbaHaladyRao | Business Analytics – an application focus | 2013 | PHI Learning |
| 2 | Tanushree Banerjee ArindamBannerjea | Business Analytics – Text and Cases | 2019 | SAGE Publications |
| 3 | Essentials of Business Analytics | BhimasankaramPochiraju, Sridhar Seshadri | 2018 | Springer |
| 4 | Gert H.N. Laursen, JesperThorland | Business Analytics for Managers | 2010 | Wiley and SAS |
| 5 | Mark J. Schniederjans, Dara G. Schniederjans and Christopher M Starkey | Business Analytics- Principles, Concepts and Applications | 2014 | Pearson |
| 6 | Jay Liebowitz | Business Analytics: An Introduction | 2013 | CRC Press, Taylor and Francis |

Online Resources:

| Online Resour | Online Resources: | | | |
|----------------------|---|--|--|--|
| Online | Website Address | | | |
| Resources No | | | | |
| 1 | https://www.managementstudyguide.com/business-analytics.htm | | | |
| 2 | https://www.academia.edu/35314419/Bernard_Marr_Key_Business_Analytics_ | | | |
| 3 | https://www.researchgate.net/publication/320685945_Understanding_the_Role _of_Business | | | |

| Resources No | Website Address | |
|---------------------|--|--|
| 1 | ww.swayam.com | |
| 2 | tps://www.coursera.org/specializations/business-analytics | |
| 3 | ttps://www.edx.org/course/people-management-3 | |
| 4 | https://www.edx.org/course/data-models-and-decisions-in-business-analytics | |

Elective – Business Analytics

| Programme:MBA CBCS – Revised Syllabus – w.e.f Year 2023– 24 | | | |
|---|-------------|-----------------------------------|---------------|
| Semester | Course Code | Course Title | |
| III | BA 02 | Business Statistics and Analytics | |
| Туре | Credits | Evaluation | Marks |
| Core Elective | 3 | CES | UE:IA = 70:30 |

Course Objectives :

- 1. To understand the different basic concept / fundamentals of business statistics.
- 2. To understand the importance of Statistical Analysis Tools which includes Time Series Analysis, Index Number, Skewness and Kurtosis and their implication on Business performance
- 3. To understand the techniques of Statistical inferences and its usage in various business applications.
- 4. To understand the multiple and partial correlation and regression concepts and its use in inferential statistics

Learning Outcomes:

- 1. To develop numerical ability to solve examples on various topics.
- 2. To have clear understanding of various statistical tools and their applications in Business.
- 3. To analyze the importance of Statistical Techniques in different functional areas of Management.
- 4. To apply the statistical techniques to small data sets for analysis and interpretation

| Unit No | Contents |
|----------|--|
| Unit-I | Time Series Analysis: |
| | Time Series Analysis: Concept, Additive and Multiplicative Models, |
| | Components of Time Series, |
| | Trend Analysis: Least Square Method - Linear and Non- Linear Equations, Applications |
| | in Business, Moving Average Method |
| Unit-II | Skewness, and Kurtosis: |
| | Introduction, Difference between Dispersion and Skewness, Tests of skewness, |
| | Measures of Skewness: Absolute measures of Skewness, Relative Measures of |
| | Skewness, Karl Pearson's Coefficient of Skewness, Bowley's coefficient of Skewness |
| | |
| Unit-III | Index Numbers: Introduction, Uses of Index Numbers, Classification of Index |
| | Numbers, Problems in the construction of Index Numbers, Methods of constructing |
| | Index Numbers, Unweighted Index Numbers, Weighted |
| | Index Numbers, Quantity or Volume Index Numbers, Value Index Numbers |
| 1 | |

| Unit-IV | Statistical Inferences: Properties of a good estimator, Tests of Significance of attributes, Tests of significance of Large Samples, Difference between large and small samples, Two tailed test for difference between the means of two samples, standard error of the difference between two standard deviations, Tests of significance of small samples, The assumption of Normality, t- distribution, properties of t- distribution, working examples |
|---------|--|
| Unit-V | Partial and Multiple Correlation: Introduction, Partial Correlation Coefficient, zero order, first order and second order coefficients, Partial correlation coefficient in case of four variables Second order partial correlation coefficients, The significance of a partial coefficient, |
| Unit-VI | Multiple Regression Analysis: Normal equations for the least square regression plane, Assumptions of Linear Multiple Regression Analysis, Other equations of Multiple Linear Regression |

| Sr. No. | Name of the Author | Title of the Book | Year Addition | Publisher Company |
|---------|--------------------------------|---------------------|------------------|------------------------------|
| 1 | S.P.Gupta | Business Statistics | | Himalaya Publishing House |
| 2 | Robert S. Witte, John S. Witte | Statistics | 2014 | John Wiley & Sons |

Online Resources:

| Online Resources No | Website Address |
|------------------------|-----------------------------------|
| Resources no | Aduress |
| 1 | http://www.yourarticlelibrary.com |
| | |
| 2 | https://en.wikipedia.org |
| | |
| 3 | https://managementhelp.org |
| 4 | https://www.cleverism.com |
| | |
| 5 | https://commercemates.com |
| | |

MOOCs:

| Resources No | Website Address |
|--------------|-------------------|
| 1 | www.swayam.gov.in |
| 2 | www.udemy.com |
| 3 | www.coursera.org |

| Programme:MBA CBCS - Revised Syllabus - w.e.f Year 2023 - 24 Semester Course Code Course Title III EM-01 Event Marketing Type Credits Event Marketing Orrer Edective 3 UE:IE 70:30 Course Objectives : - - - • To help the students understand events market; • - 70:30 • To enable them to acquaint with event marketing processes; and • - 70 equip them with the necessaryevent marketing skills. Course Outcomes : - - - The e purpose of this course is to enable the students to acquire a general knowledge about the "event management" and to become familiar with management techniques and strategies required for successful planning, promotion, implementation and evaluation of special events. Unit Contents - 1 Introduction to Event Marketing: Nature, need and importance - Marketing for events - Special features of event marketing - Event marketing mix: Product, Price, Promotion, Distribution, Partnership, Physical Evidence, Packaging, Programming - Market Research. 2 Understanding the Event Market: Concept of market in events - Segmentation and targeting of the market for events - Positioning in events and the concept of Event Property - Reposit | | | | e – Event Management | |
|--|----------|----------------|--------------------------|-------------------------------|-------------------------------|
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| Type Credits Evaluation Marks Corre Elective 3 UE:IE 70:30 Course Objectives : • To help the students understand events market; • To enable them to acquaint with event marketing processes; and • To equip them with the necessaryevent marketing skills. • Course Outcomes : • The e purpose of this course is to enable the students to acquire a general knowledge about the "event management" and to become familiar with management techniques and strategies required for successful planning, promotion, implementation and evaluation of special events. Unit Contents 1 Introduction to Event Marketing: Nature, need and importance - Marketing for events - Special features of event marketing - Event marketing mix: Product, Price, Promotion, Distribution, Partnership, Physical Evidence, Packaging, Programming - Market Research. 2 Understanding the Event Market: Concept of market in events - Segmentation and targeting of the market for events - Positioning in events and the concept of Event Property - Repositioning of events. 3 Event Promotion: Trends and challenges - Marketing Communication: Image, Branding, Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for | Se | emester | Course Code | Cou | rse Title |
| Core Elective 3 UE:IE 70:30 Course Objectives : • To help the students understand events market; •< | | III | EM-01 | Event | Marketing |
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| 2 Understanding the Event Market: Concept of market in events - Segmentation and targeting of the market for events - Positioning in events and the concept of Event Property -Repositioning of events. 3 Event Promotion: Trends and challenges - Marketing Communication: Image, Branding, Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | Distribution | , Partnership, Physica | l Evidence, Packaging, Pro | gramming - Market Research. |
| 1 targeting of the market for events - Positioning in events and the concept of Event Property -Repositioning of events. 3 3 Event Promotion: Trends and challenges - Marketing Communication: Image, Branding, Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | | | | |
| 1 targeting of the market for events - Positioning in events and the concept of Event Property -Repositioning of events. 3 3 Event Promotion: Trends and challenges - Marketing Communication: Image, Branding, Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | | | | |
| -Repositioning of events. 3 Event Promotion: Trends and challenges - Marketing Communication: Image, Branding, Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | 2 | Understandi | ing the Event Marke | et: Concept of market in | events - Segmentation and |
| 3 Event Promotion: Trends and challenges - Marketing Communication: Image, Branding, Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | targeting of | the market for events | - Positioning in events and | the concept of Event Property |
| Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | -Reposition | ing of events. | | |
| Advertisement, Publicity, Public Relations - The Five _W's of event marketing - Marketing equipment's and tools. 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | - | | | |
| Marketing equipment's and tools. Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | 3 | | | | |
| 4 Concept of Pricing in Events: Setting pricing objectives in tune with marketing and business strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | Advertisem | ent, Publicity, Public | c Relations - The Five $_{=}$ | W's of event marketing - |
| strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | Marketing e | equipment's and tools. | | |
| strategies - Feedback from the market - Skills required for negotiating the best price - Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | <u> </u> | | | | |
| Assessment of internal systems and overheads - Understanding of the discounting techniques -Checklist for pricing of events 5 Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | 4 | - | - | 01 0 0 | e |
| techniques -Checklist for pricing of events Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | - | | = | |
| Marketing skills for Event Management: Creativity & Innovation - Self Motivation - Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | Assessment | of internal systems | and overheads - Under | standing of the discounting |
| Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | techniques - | Checklist for pricing | of events | |
| Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | | | | |
| Emergency Preparedness - Team Building, Networking, Leadership and Coordination. | | | | | |
| | 5 | U | | 0 | |
| 6 Case Studies and Presentation | | Emergency | Preparedness - Team | Building, Networking, Lea | dership and Coordination. |
| 6 Case Studies and Presentation | | - | | | |
| | 6 | Case Studie | s and Presentation | | |
| | | | | | |

Elective – Event Management

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|---------|---------------------|--|-----------------|------------------------------|
| 01 | Leonard H. Hoyle | Event Marketing: How to Successfully Promote Events | | Festivals. |
| 02 | John Wiley and Sons | Conventions and Expositions | 2002 | New York |
| 03 | Gaur, | Event Marketing and Management | 2003 | Vikas Publishing House |
| 04 | Kotler, Philip , | Marketing Management | 2006 | PHI, New Delhi |

Online Resources:

| No | Website Address |
|----|---|
| 1 | https://www.cvent.com/en/blog/events/event-marketing-guide |
| 2 | https://www.studocu.com/en-gb/document/aston-university/events-marketing/events-marketing-notes/7679123 |
| 3 | http://managementstudyguide.com/lms/course/view.php?id=291 |

| Resources | Website Address |
|-----------|------------------------|
| No | |
| 1 | https://swayam.gov.in/ |

| | Programm | ne:MBA CBCS – Revi | ised Syllabus w.e.f Yea | nr 2023 – 24 | | | |
|---------|--|---------------------------|---------------------------------------|----------------------------------|--|--|--|
| Se | mester | Course Code | | ırse Title | | | |
| | III | EM-02 | Event Ris | k Management | | | |
| , | Туре | Credits | Evaluation | Marks | | | |
| Core | Elective | 3 | UE:IE | 70:30 | | | |
| Course | Objectives : | | | | | | |
| | | d of risk management i | | | | | |
| • | To know the | fundamental issues and | application of risk manag | gement in event; and | | | |
| • | • To understand the risk management models | | | | | | |
| Course | Outcomes : | | | | | | |
| The e p | ourpose of thi | s course is to enable t | he students to acquire a g | general knowledge about the | | | |
| | | | | niques and strategies required | | | |
| | essful planni | ng, promotion, implen | nentation and evaluation of | of special events. | | | |
| Unit | | | Contents | | | | |
| 1 | - | | | agement in events – Nature of | | | |
| | risk in differ | rent events - Role of ris | k management for meetin | gs and events - Integration of | | | |
| | risk manage | ement and event manage | gement | | | | |
| | - Risk and o | pportunity. | | | | | |
| | | | | - | | | |
| 2 | | | | Critical issues for event safety | | | |
| | - Outdoor e | vents: Stage safety - Py | rotechnics, parades, and | demonstrations. | | | |
| | | | | | | | |
| 3 | D: 1- 1 | · | · · · · · · · · · · · · · · · · · · · | | | | |
| 3 | | | - | ation process – Select suitable | | | |
| | | | | ated risks - Risk analysis and | | | |
| | | - | - | ol, fire safety and emergency | | | |
| | medical serv | vices, food and water s | afety, outdoor events. | | | | |
| | | | | | | | |
| 4 | Diale Midia | tion Duonora tanla ta | ahminung Diele mitie ett | Durations and adverse and | | | |
| 4 | - | | | on - Practices, procedures, and | | | |
| | - | | | ponse planning, and control of | | | |
| | | rrounding events of a | ll types - Administrative | Safeguards – Early warning | | | |
| | system. | | | | | | |
| 5 | Haalth an 1 | ofatria dag Dublis 1 | althianna Oannatis-1 | health and safate. I agai | | | |
| 5 | | • | 1 | health and safety – Legal | | | |
| | | racts, Duty care - Futu | re of Event Risk Manage | ement – Relevant case | | | |
| | studies. | | | | | | |
| 6 | Case Studie | s and Presentation | | | | | |
| 0 | Case Studie | | | | | | |

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| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|------------|--------------------------|--|-----------------|------------------------------|
| 1 | Julia Rutherford Silvers | Risk Management for Meetings and Events | 2007. | Butterworth Heinemann, |
| 2 | Peter E.Tarlow, | Event Risk Management and Safety | 2002 | Wiley |
| 3 | Gaur, | Event Marketing and Management | 2003 | Vikas Publishing House |
| 4 | Kotler, Philip , | Marketing Management | 2006 | PHI, New Delhi |

Online Resources:

| No | Website Address |
|----|---|
| 1 | https://library.olivet.edu/subject-guides/communication/comm325/docs/risk-management- |
| | event-planning.pdf |
| 2 | https://study.com/academy/lesson/risk-management-in-event-conference-planning.html |
| 3 | https://www.slideshare.net/LinaKamarudin/event-risk-management |

| Resources No | Website Address |
|-----------------|------------------------|
| 1 | https://swayam.gov.in/ |

| | Progran | | five – Hospitality Management - Revised Syllabus w.e.f Year 2023 – 24 | |
|-----------------------|--|---|---|----------|
| Sen | nester | Course Code | Course Title | |
| | Π | HM-01 | Food Service operation | |
| Т | уре | Credit | Evaluation Marks | |
| Core | Elective | 3 | UE:IE 70:30 | |
| Course | Objective | s: | | |
| • • • Course | To understa 3) To unde To expose To study r Outcomes | rstand and manage the concept of eatin nethods of purchasi | ponsibility of Food service management meal experience ng out ng food | |
| • | Focus on ro Learn to m Familiarize | d food service opera ole and responsibili- anage meal experien e with the concept o the methods of pure | tyof food service management nce if eating out | |
| Unit | | | Contents | Sessions |
| 1 | Origin of Commer | | | 5 |
| 2 | managen food and | nent, Job descriptio beverage managen | ement, Responsibilities of food and Beverage n of food and Beverage manager, Constraints on nent – External- Government/ political, and Internal – food and beverage, staff, control | 5 |
| 3 | Managin Factors/ convenie | g meal Experience- Reasons for us ence and time. | | 5 |
| 4 | Understa Introduct and valu | nding eating out – tion , food and drin | k , variety in menu choice, level of service, price or design, Atmosphere and mood , location and | 5 |
| 5 | Food ser food esta | vice establishments | - Fine dining, Bars, night clubs and pubs, Fast nancial policy, Marketing policy, product and | 5 |
| 6 | Food 1 | | , type of menu, Table d' hote, A la carte, | 5 |

Elective – Hospitality Management

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Reference book-

| Sr. no | Name of Author | Title of the book | Year / edition | Published |
|-----------|--|---------------------------------|----------------------|---------------------------|
| 1 | Bernard Davis, Andrew lockwood, Ioannis Pantelieds , Peter Alcot | Food and Beverage Management | Fourth edition | Butterworth- Heinemann |
| 2 | John Cousins , Dennis Lillicrap, Suzanne Weekes | Food and beverage Service | Ninth Editio n | Hodder Education |

Online Resources:

| No | Website Address |
|----|--|
| 1 | https://www.greatsampleresume.com/job-responsibilities/food-service/food-and-beverage- |
| | manager |
| 2 | https://study.com/academy/lesson/food-service-industry-definition-history.html |

| Resources No | Website Address |
|-----------------|------------------------|
| 1 | https://swayam.gov.in/ |

| Sa | emester | Course Code | | ırse Title | |
|------|---|---|---|--|--|
| 56 | III | HM-02 | Tour Operations Management (TOM) | | |
| | Туре | Credits | Evaluation | Marks | |
| | e Elective | 3 | UE:IE | 70:30 | |
| | e Objectives : | _ | | 10.50 | |
| • | | of the tour operations | industry | | |
| • | • | and skills of tour opera | • | | |
| • | | | he administration and man | agement of tour operations | |
| | as a business | 5 | | | |
| urse | e Outcomes : | 1 1 11 0 | | | |
| • | • | nd skills of tourism of | • | | |
| • | Understating | legal aspects in tour a | ind travel operations. | | |
| nit | | | Contents | | |
| | | | | | |
| 1 | F | | | 1 | |
| | - | | ies - Indian travel agents a | _ | |
| [| -differentia | tion & inter-relation | ies - Indian travel agents a ship of TA/TO - Present | _ | |
| | -differentia | | | _ | |
| 2 | -differentia prospects, p | tion & inter-relation roblems and issues. | | t business trends and fi | |
| | -differentia prospects, p Setting up t | tion & inter-relation roblems and issues. | ship of TA/TO - Present | t business trends and finder for the second se | |
| | -differentia prospects, p Setting up t | tion & inter-relation roblems and issues. our operation busines tinerary preparation | ship of TA/TO - Present s: Product Knowledge – N | t business trends and fi lanaging linkages with se | |
| 2 | -differentia prospects, p Setting up t suppliers - I ups and trar | tion & inter-relations roblems and issues. our operation busines tinerary preparation – safers. | ship of TA/TO - Present s: Product Knowledge – N - Costing a tour package – | t business trends and fi lanaging linkages with set Planning and scheduling j | |
| | -differentia prospects, p Setting up t suppliers - I ups and trar Developing | tion & inter-relations roblems and issues. our operation busines tinerary preparation – sfers. and managing linkag | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier | t business trends and fu lanaging linkages with set Planning and scheduling p s – Managing recruitment | |
| 2 | –differentia prospects, p Setting up t suppliers - I ups and tran Developing trained mar | tion & inter-relations roblems and issues. our operation busines tinerary preparation – sfers. and managing linkag | ship of TA/TO - Present s: Product Knowledge – N - Costing a tour package – | t business trends and fu lanaging linkages with set Planning and scheduling p s – Managing recruitment | |
| 2 | -differentia prospects, p Setting up t suppliers - I ups and trar Developing | tion & inter-relations roblems and issues. our operation busines tinerary preparation – sfers. and managing linkag | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier | t business trends and fu lanaging linkages with set Planning and scheduling p s – Managing recruitment | |
| 2 | –differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages | tion & inter-relations roblems and issues. our operation busines tinerary preparation – asfers. and managing linkag power – Operations | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier | t business trends and fi Ianaging linkages with set Planning and scheduling p s – Managing recruitment Dutbound – Marketing of | |
| 2 | -differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages Selling Tou | tion & inter-relations roblems and issues. our operation busines tinerary preparation – isfers. and managing linkag power – Operations | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier department: Inbound & C | t business trends and fi lanaging linkages with ser Planning and scheduling p s – Managing recruitment Dutbound – Marketing of ogistics in Tour Operatio | |
| 2 | -differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages Selling Tou | tion & inter-relations roblems and issues. our operation busines tinerary preparation – isfers. and managing linkag power – Operations | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier department: Inbound & C | t business trends and fi lanaging linkages with ser Planning and scheduling p s – Managing recruitment Dutbound – Marketing of ogistics in Tour Operatio | |
| 3 | -differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages Selling Tou Managing I | tion & inter-relations roblems and issues. our operation busines tinerary preparation – isfers. and managing linkag power – Operations rism services through Distribution System in | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier department: Inbound & C h Distribution Chains – L Tourism Operation Manag | t business trends and fi Ianaging linkages with ser Planning and scheduling p s – Managing recruitment Outbound – Marketing of ogistics in Tour Operatio gement. | |
| 2 | -differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages Selling Tou Managing I Managerial | tion & inter-relation roblems and issues. our operation busines tinerary preparation – sfers. and managing linkag power – Operations rism services through Distribution System in Responsibilities - Mar | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier department: Inbound & C h Distribution Chains – L Tourism Operation Manag | t business trends and fi Ianaging linkages with set Planning and scheduling p s – Managing recruitment Outbound – Marketing of ogistics in Tour Operatio gement. | |
| 3 | -differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages Selling Tou Managing I Managerial | tion & inter-relation roblems and issues. our operation busines tinerary preparation – sfers. and managing linkag power – Operations rism services through Distribution System in Responsibilities - Mar | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier department: Inbound & C h Distribution Chains – L Tourism Operation Manag | t business trends and fi Ianaging linkages with set Planning and scheduling p s – Managing recruitment Outbound – Marketing of ogistics in Tour Operatio gement. | |
| 3 | -differentia prospects, p Setting up t suppliers - I ups and tran Developing trained man packages Selling Tou Managing I Managerial | tion & inter-relation roblems and issues. our operation busines tinerary preparation – sfers. and managing linkag power – Operations rism services through Distribution System in Responsibilities - Mar | ship of TA/TO - Present s: Product Knowledge – M - Costing a tour package – ges with Principal Supplier department: Inbound & C h Distribution Chains – L Tourism Operation Manag | t business trends and fi Ianaging linkages with set Planning and scheduling p s – Managing recruitment Outbound – Marketing of ogistics in Tour Operatio gement. | |

Elective – Hospitality Management

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|------------|-------------------------------|----------------------------|-----------------|----------------------|
| 01 | Chunk, James, Dexter & Boberg | Professional Travel Agency | | |
| | | Management | | |
| 02 | Fay Betsy | Essentials of Tour | | |
| | | Management | | |
| 03 | Mohinder Chand | Travel Agency | | |
| | | Management | | |
| 04 | Negi J.M | Travel Agency and Tour | | |
| | | Operation | | |

Online Resources:

| No | Website Address |
|----|---|
| 1 | https://www.uou.ac.in/sites/default/files/slm/BTTM-202.pdfl |
| 2 | http://cbseacademic.nic.in/web_material/Curriculum/Vocational/2018/Tourism/XII/Travel |
| | %20Agency%20and%20Tour%20Operations%20Business%20XII.pdf |

| Resources No | Website Address |
|-----------------|------------------------|
| 1 | https://swayam.gov.in/ |

| | | Elective – Sports Management | | | | | | |
|-------|--|---|--|--|--|--|--|--|
| | Programme:MBA CBCS – Revised Syllabus w.e.f Year 2023 – 24 | | | | | | | |
| | Semester | Course Code | Course | e Title | | | | |
| Ш | | SM-01 | Sports Marketing | | | | | |
| | Туре | Credits | Evaluation | Marks | | | | |
| | Elective | 03 | UE : IE | 70:30 | | | | |
| Cours | eObjectives: | | | | | | | |
| Cours | the role of spot Identifying the of sponsorship Taking strategi Understanding Identifying the programs Understanding | rts in marketing and p changing role of the c ic and the operational of the importance of ath ethical challenges asso the basic contents and | onsumer Developing an a decisions. | wareness of the role on of the marketing keting plan | | | | |
| Unit | 1 | s sponsorship decision e process and structure | | | | | | |
| 1 | Sports marketing Definition – Marketing Myopia in Sport – Uniqueness of Sports Marketing–Model of the Sports Industry–Implementation of Sports Marketing Programme. | | | | | | | |
| 2 | -Decision Makin | g for Sports Involven | ior: Environmental Facto nent – Role of Research ommon Problems in Sport | in Sports Marketing: | | | | |
| 3 | Strategy – Managi | ng Sports Brands: Ber efinition–Typical Sale | ions–Key Issues in Sports nefits and Development o s Approaches Used in Sp | f Brand | | | | |
| 4 | Pricing Strategies: The Basics of Pricing–Core Issues – Special Pricing Factors – Advertising Media for Sports – Promotional Concepts, Practices and Components – Sponsorship: Definition – Growth of Sponsorship – Evaluating and Ensuring Sponsorship Effectiveness – Selling the Sponsorship –Ethical Issues | | | | | | | |

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| 5 | Place/Product Distribution: Placing Core Products and their Extensions – The | | |
|---|--|--|--|
| | Facility –Marketing Channels – The Product-Place Matrix – Electronic Media | | |
| | Landscape – Media Impact on Sport Public Relations– Integrating Sales, | | |
| | Promotion, Sponsorship, Media and Community | | |
| | Relations – Cross Impacts among the Five P's-the Legal Aspects of Sports | | |
| | Marketing | | |
| 6 | Case Studies and Presentations | | |

| Re | ference Books: | | | | |
|-----|------------------------------|-------------------------------------|----------|-------------------|--|
| Sr. | Name of the Author | Titleof the Book | Year | Publisher | |
| No. | | | Addition | Company | |
| 1 | Bernard | SportMarketing, | 2014 | HumanKinetics | |
| | JMullin,StephenHardy,William | | | | |
| 2 | PhilSchaaf. | SportsMarketing- | 1995 | Amherst, N.Y.: | |
| | | It'snotjustagameanymore | | Prometheus Books, | |
| | | | | | |
| 3 | LarryDeGaris | SportsMarketing:APractic alApproach | 2015 | Larry Degaris | |
| 4 | David Shilbury; | Strategic Sport Marketing | 2009 | | |
| | Hans Westerbeek | | | | |

Online Resources:

| Website Address |
|---|
| https://www.docsity.com/en/sport-marketing-and-its-major-trusts-and-marketing-myopia- |
| kin-3801/6672936/ |
| https://www.bartleby.com/essay/Sport-Marketing-F3YV2HK86VS |
| 1 |

| Resources No | Website Address |
|--------------|-------------------------|
| | https://www.my-mooc.com |

| | | Elective – Sp | orts Management | |
|--------|--|--------------------------|----------------------------|--------------------------|
| | Programme:MI | BA CBCS – Revise | d Syllabus w.e.f Year 2 | 2023 – 24 |
| | Semester | Course Code | Cou | ırse |
| | III | SM-02 | Basics of Sports M | edicine & Nutrition |
| | Туре | Credits | Evaluation | Marks |
| | Elective | 03 | UE: IE | 70:30 |
| Course | Objectives: | | | |
| • | To impart know | ledge on the Nutritic | onal basis for enhanced: - | |
| | | | ith due emphasis on | |
| | | d body composition, | | |
| | Nutritional req | | | |
| v | Weight ManagHolistic health | | | |
| | Figogenic aid | .— | | |
| | e Outcomes: | | | |
| | | ents for a careor in fit | ness academies, sports ins | stitutes educational |
| - | | | cal industries and corpora | |
| Unit | | | oposed Contents | |
| 1 | Introduction | | | |
| | | rts Medicine. Aim a | nd Objective of Sports Me | edicine. Need and Scope |
| | | | Physician, Physical Educa | |
| | - | s in Sports Medicine | - | |
| | INJURIES | 1 | | |
| | Introduction. 7 | Types of Sports Inju | ries. Reasons of Sports In | njuries, Prevention and |
| | Management of | f Sports Injuries | | - |
| 2 | Drug Abuse In | Sports | | |
| | | | | g, Doping Methods., Why |
| | - | by Individual?, Why | Drugs are used by Sports | Persons?, The Prevention |
| | of Doping. | | | |
| 3 | | hysical Nutrition | | |
| | | | n Nutrition, Functional A | |
| | | | nistry, NUTRITIONAL I | REQUIREMENTS |
| | Carbohydrates, | Fats, Minerals, | | |
| 4 | Energy Requir | rements | | |
| | | | asal Energy Requirement | Energy |
| | | 1 | rs NUTRITIONAL MED | |
| | - | 0 0 | duction to elements of Me | |
| | | | eneral Strength and Vigo | 1 |
| 5 | | | C C | |
| 5 | | urces Of Energy | | |
| | | - | , Disaccharides, Polysacc | harides, Fats, Proteins, |
| | Enzymes, Dige | | | |
| 6 | | Physical Performa | | al Eitnaga and |
| | An Analysis of Performance in | | veen Nutrition and Physic | al ritness and |
| | | ороно | | |

o ati rte M. C. .

Reference Books:

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| Sr.No. | Name of the Author | Titleof the Book | Year Addition | Publisher Company |
|--------|---------------------------|-----------------------------------|------------------|--------------------------------------|
| 01 | Steven Ray, Irvin Richer, | Sports Medicine, Prentice Hall | 1983 | Prentice Hall, |
| 02 | Vinger and Roerner | Sports Injuries | 1981. | PSG Publishing Co., Inc, |
| 03 | William J. G. P | Sports Medicine, | | London Edwar Arnold Publishers |
| 04 | Armstrong and Tucker, | Injuries and Sports | | London Scamples Press. |

Online Resources:

| No | Website Address |
|----|---|
| 1 | https://www.sportsmedtoday.com/what-is-a-sports-medicine-physician.htm |
| 2 | https://edurev.in/studytube/Revision-NotesDopingPhysical-Education/6a3a682f-ada7- 49a4-9684-738e13e28cd7_t |
| 3 | kairostech.io/the-role-of-diet-nutrition-in-sports-performance/ |

| Resources No | Website Address | |
|--------------|-------------------------|--|
| 1 | https://www.my-mooc.com | |

| | | | frastructure Management | | |
|-----------------------|--|---|--|---|--|
| | Program | ne: MBA CBCS - Re | vised Syllabus– w.e.f Yea | ar 2023– 24 | |
| | Semester | Course Code | Course Title | | |
| | III | IM01 | Infrastructure P | roject Management | |
| | Туре | Credits | Evaluation | Marks | |
| | ore Elective | 3 | CES | UE:IE =70:30 | |
| | rse Objectives: | | | | |
| | | | nding of the core concepts an | nd terminologies in | |
| | | oject management. | | | |
| | | | s specific to infrastructure pr | rojects, including | |
| | - | arious financing meth | | | |
| | | - | ssess risks, manage uncertai | nties, and make informed | |
| | | astructure projects. | | | |
| | | | sters in infrastructure projec | cts, emphasizing | |
| | | nd recovery plans. | | | |
| | | | practices in infrastructure pro of sustainable development. | bjects, highlighting | |
| - | | - | c-Private Partnerships (PPP) | in infractmenture | |
| | | | PPP programs in India. | in infrastructure, | |
| | _ | | 11 programs in mora. | | |
| | rse Outcomes | 1 11 0.1 0 | | | |
| | | | undamental concepts, lifecyc | cle and challenges of | |
| | - | oject management. | | uningto understanding | |
| | Severop the ski | | l analyses of infrastructure p | brojects, understanding | |
| | | - | ble practices in infrastructur | re development | |
| | | | | te development, | |
| | recognizing global trends and social-economic benefits. | | | | |
| | | | | a • | |
| Unit | Lutur de etter | ta Infra store store Dr | Chapter | Sessions | |
| Unit 1 | | to Infrastructure Pr | oject Management: | | |
| | Core Concep | ots of Infrastructure | oject Management: Project Management, Di | fferent types of | |
| | Core Concep Infrastructure | ots of Infrastructure Projects, Life Cyc | oject Management: Project Management, Di le of Infrastructure Proje | fferent types of ect Management, | |
| | Core Concep Infrastructure Challenges | ots of Infrastructure Projects, Life Cyc of Infrastructure Pr | oject Management: Project Management, Di | fferent types of ect Management, | |
| | Core Concep Infrastructure Challenges Efficiency To | ots of Infrastructure Projects, Life Cyc of Infrastructure Pr ols | oject Management: Project Management, Di le of Infrastructure Proje oject Management, Infras | fferent types of ect Management, | |
| 1 | Core Concep Infrastructure Challenges Efficiency To Financial An | ots of Infrastructure Projects, Life Cyc of Infrastructure Pr ols alysis in Infrastructu | oject Management: Project Management, Di le of Infrastructure Proje oject Management, Infras ure Project Management | fferent types of ect Management, structure Project | |
| 1 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea | ots of Infrastructure Projects, Life Cyc of Infrastructure Pr ols alysis in Infrastructu tures of Financing Infr | oject Management: Project Management, Di le of Infrastructure Proje oject Management, Infras | fferent types of ect Management, structure Project ents of Financial | |
| 1 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In | ots of Infrastructure Projects, Life Cyc of Infrastructure Pr ols alysis in Infrastructu tures of Financing Infr frastructure Projects, S | oject Management: Project Management, Di le of Infrastructure Proje oject Management, Infras re Project Management astructure Projects, Compon | fferent types of ect Management, structure Project ents of Financial ect - Alternatives | |
| 1 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure | ots of Infrastructure Projects, Life Cyc of Infrastructure Pr ols alysis in Infrastructu tures of Financing Infr frastructure Projects, S (Corporate Finance Projects | oject Management: Project Management, Di ele of Infrastructure Proje oject Management, Infras re Project Management astructure Projects, Compon Sponsors Financing the Proje e, Project Finance), Stage | fferent types of ect Management, structure Project ents of Financial ect - Alternatives | |
| 1 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak | ots of Infrastructure Projects, Life Cyco of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure | oject Management: Project Management, Di ele of Infrastructure Proje oject Management, Infras re Project Management astructure Projects, Compon Sponsors Financing the Project e, Project Finance), Stage | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing | |
| 1 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infr frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme | oject Management: Project Management, Di ele of Infrastructure Projecto oject Management, Infrastructure Projects, Infrastructure Projects, Compon Sponsors Financing the Projecto c, Project Finance), Stage Projects ent – Concept, Risk, Risk | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing | |
| 1 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure nent and Manageme ory – Concept, Proces | oject Management: Project Management, Di ele of Infrastructure Proje oject Management, Infras re Project Management astructure Projects, Compon Sponsors Financing the Project e, Project Finance), Stage e Projects ent – Concept, Risk, Risk s, Decision Making Environ | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing | |
| 1 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Reco | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme ory – Concept, Proces overy and Manageme | oject Management: Project Management, Di ele of Infrastructure Project oject Management, Infrastructure Projects, Compon sponsors Financing the Projects, Project Finance), Stage e Projects ent – Concept, Risk, Risk s, Decision Making Environ ent | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment | |
| 1 2 3 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rece Disasters in In | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure ment and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, | oject Management: Project Management, Di le of Infrastructure Projecto oject Management, Infrastructure Projects, Compon Sponsors Financing the Projector, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment | |
| 1 2 3 | Core Concep Infrastructure Challenges of Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rece Disasters in In | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure ment and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, | oject Management: Project Management, Di ele of Infrastructure Project oject Management, Infrastructure Projects, Compon sponsors Financing the Projects, Project Finance), Stage e Projects ent – Concept, Risk, Risk s, Decision Making Environ ent | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment | |
| 1 2 3 4 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rec Disasters in In Environment | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme ory – Concept, Proces overy and Managemen frastructure Projects, and Safety, Infrastructure | oject Management: Project Management, Di le of Infrastructure Proje oject Management, Infras Tre Project Management astructure Projects, Compon Sponsors Financing the Project e, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment | |
| 1 2 3 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rece Disasters in In Environment | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure ment and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, and Safety, Infrastructure Consideration in Infr | oject Management: Project Management, Di le of Infrastructure Projecies oject Management, Infrastructure Projects, Componies Project Management astructure Projects, Componies Sponsors Financing the Projects, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan Projects | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing c Management, ment Safety, | |
| 1 2 3 4 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rece Disasters in In Environment Sustainable In | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, and Safety, Infrastructure Consideration in Infra | oject Management: Project Management, Di le of Infrastructure Project oject Management, Infrastructure Projects, Compon Sponsors Financing the Projects, Compon Sponsors Financing the Projects, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan pastructure Projects hallenges and trends necessit | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment Safety, tating sustainable | |
| 1 2 3 4 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rec Disasters in In Environment Sustainable In infrastructure | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infr frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme ory – Concept, Proces overy and Manageme frastructure Projects, and Safety, Infrastructure Consideration in Infr frastructure, Global co , Importance of sustain | oject Management: Project Management, Di le of Infrastructure Proje oject Management, Infras Tre Project Management astructure Projects, Compon Sponsors Financing the Projects, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan Fastructure Projects hallenges and trends necessing hallenges in infrastruct | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment Safety, tating sustainable | |
| 1 2 3 4 5 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rece Disasters in In Environment Sustainable In infrastructure Social and Ec | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure ment and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, and Safety, Infrastructure Consideration in Infra frastructure, Global c , Importance of sustain onomic Benefits of Su | oject Management: Project Management, Di le of Infrastructure Projecies oject Management, Infrastructure Projects, Compon Sponsors Financing the Projects, Compon Sponsors Financing the Projects, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan rastructure Projects hallenges and trends necessin hable practices in infrastructure Statistical Projects Proj | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment Safety, tating sustainable | |
| 1 2 3 4 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rece Disasters in In Environment Sustainable In infrastructure Social and Ec | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, and Safety, Infrastructure Consideration in Infra frastructure, Global con , Importance of sustain onomic Benefits of Su | oject Management: Project Management, Di le of Infrastructure Project oject Management, Infrastructure Projects, Compon Sponsors Financing the Projects, Compon Sponsors Financing the Project, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan rastructure Projects hallenges and trends necessing hallenges in infrastructure Development | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing x Management, ment Safety, tating sustainable ure development, | |
| 1 2 3 4 5 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rec Disasters in In Environment Sustainable Ir infrastructure Social and Ec PPP Projects Public-Private | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infr frastructure Projects, S (Corporate Finance Projects ing in Infrastructure nent and Manageme ory – Concept, Proces overy and Manageme nfrastructure Projects, and Safety, Infrastructure Consideration in Infr frastructure, Global c , Importance of sustain onomic Benefits of Su if or Infrastructure I Projects | oject Management: Project Management, Di le of Infrastructure Projecioject Management, Infrastructure Projects Management astructure Projects, Compone Sponsors Financing the Projects, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan rastructure Projects hallenges and trends necessing hallenges in infrastructure Development in Infrastructure, Models | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment Safety, tating sustainable ure development, s of PPP, PPP | |
| 1 2 3 4 5 | Core Concep Infrastructure Challenges Efficiency To Financial An Meaning, Fea Analysis of In of Financing Infrastructure Decision Tak Risk Assess Decision The Disaster Rec Disasters in In Environment Sustainable Ir infrastructure Social and Ec PPP Projects Public-Private | ots of Infrastructure Projects, Life Cyc of Infrastructure Projects alysis in Infrastructure tures of Financing Infra frastructure Projects, S (Corporate Finance Projects Sing in Infrastructure ment and Manageme ory – Concept, Proces overy and Manageme offrastructure Projects, and Safety, Infrastructure Consideration in Infra frastructure, Global c , Importance of sustain onomic Benefits of Su for Infrastructure I e Partnership (PPP) in India: Current | oject Management: Project Management, Di le of Infrastructure Project oject Management, Infrastructure Projects, Compon Sponsors Financing the Projects, Compon Sponsors Financing the Project, Project Finance), Stage Projects ent – Concept, Risk, Risk s, Decision Making Environ ent Hazards and Risks, Health, ture Disaster Recovery Plan rastructure Projects hallenges and trends necessing hallenges in infrastructure Development | fferent types of ect Management, structure Project eents of Financial ect - Alternatives s of Financing & Management, ment Safety, tating sustainable ure development, s of PPP, PPP | |

Elective - Infrastructure Management

| n S Goodman Makarand tak ick S. Harper | Infrastructure Planning, Engineering and Economics Infrastructure Project | 2nd Edition, 2015 1st Edition, | McGraw-Hill Education CRC Press |
|---|--|--|---|
| ick S. Harper | | | CRC Press |
| | Management: An Emerging Discipline | 2017 | |
| I. Jha | Construction Project Management: Theory and Practice | 2nd Edition, 2015 | Pearson Education India |
| j Kumar | Infrastructure Development and Real Estate in India | 1st Edition, 2018 | Sage Publications India |
| | | Jha Construction Jha Project Management: Theory and Practice Infrastructure Kumar Infrastructure Development and Development and | JhaConstruction Project Management: Theory and Practice2nd Edition, 2015KumarInfrastructure Development and1st Edition, |

Online Resources:

| Online Resources No. | Web site address |
|-------------------------|---|
| 1 | https://www.pmi.org/learning/library/project-management-infrastructure-4647 |
| 2 | https://open.umn.edu/opentextbooks/textbooks/528 |
| 3 | https://www.manage.gov.in/studymaterial/PM.pdf |
| 4 | https://projectriskcoach.com/identify-project-risks/ |
| 5 | https://lbre-pmr.stanford.edu/ |

| Resources No. | Web site address |
|---------------|--|
| 1 | https://onlinecourses.swayam2.ac.in/imb21_mg02/preview |
| 2 | https://onlinecourses.nptel.ac.in/noc21_mg81/preview |
| 3 | https://www.coursera.org/learn/construction-project-management |
| 4 | https://www.udemy.com/course/project-management-for- |
| | infrastructure-sector/ |

| _ | | | astructure Managemen | | |
|------------------|--|--|---|--|------------------|
| | Programm | | sed Syllabus– w.e.f Y | | |
| S | emester Course Code Course Title | | | | |
| | III IM02 Contract and Claim Management | | ţ | | |
| G | Туре | Credits | Evaluation | Marks | 20 |
| Cor | e Elective | 3 | CES | UE:IE =70 | :30 |
| Cours | e Objectives: | | | | |
| • • • • | Identify and m Develop skills Understand et Improve the al ensuring optim e Outcomes: Demonstrate a contracts and o Identify project Exhibit strong including reso Possess the sk | anage project risks, cor in presenting, evaluatir nical considerations, dis polity to choose appropri- nal outcomes for projects thorough understanding claims. et risks, evaluate claims ethical judgment and le lving disputes. | g of the principles, lifecy accurately, and manage egal understanding in ma ecisions in contract and o | es of claims. effectively. olution methods. t and claim manager ycle, and administration claims efficiently. maging contracts an | ment, tion of |
| Unit | | | Contents | | Sessions |
| 1 | Concept and | lanagement | agement, Contract Mana | agement Lifecycle, | Sessions |
| 2 | | eeds, and Types of Clai | m Management, Breach aims, Challenges of Mar | | |
| 3 | • | ks & Causes of Claims Management, Contract | s t Selection, Causes of Cl | aims, Legal Issues | |
| 4 | - | | n, Defining Features of n, Managing Claims | Claims Evaluation | |
| 5 | Meaning ar | solution in Contracts ad types of disputes, Me e Method to Resolve Di | thods to Resolve Disput | es, Choosing | |
| 6 | | nsideration and Avoid accerns, Avoiding Disput | ing Disputes tes, Techniques to Avoid | Disputes | |

Elective - Infrastructure Management

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|-----------------------|---|-----------------|--------------------------|
| International | Jimmie Hinze | Construction Contracts | 2010 | McGraw-Hill Education |
| International | David Chappell | Understanding JCT Standard Building Contracts | 2012 | Routledge |
| International | Geoff Powell | Construction Contract Preparation and Management | 2016 | Palgrave Macmillan |
| International | Gajanan M. Sabnis | Construction Contracts: Practices and Procedures | 2014 | CRC Press |
| National (India) | R. L. Khanna | Project Management and Contract Administration | 2011 | PHI Learning Pvt. Ltd. |

Online Resources:

| Online Resources No. | Web site address |
|-------------------------|--|
| 1 | https://www.iapm.net/en/blog/contract-management-and-claim- management/ |
| 2 | https://ppp-certification.com/ppp-certification-guide/9-claims-management- construction-phase |
| 3 | https://www.constructionplacements.com/construction-claims-management-the- ultimate-guide/ |
| 4 | https://www.managementconcepts.com/course/id/1023 |
| 5 | https://www.researchgate.net/publication/345085485_Research_o n_Contract_Management_and_Claim_of_Construction_Project |
| 000% | |

| Resources No. | Web site address |
|----------------------|--|
| 1 | https://www.udemy.com/course/introduction-to-contract-management/ |
| 2 | https://www.udemy.com/course/contracts-management-in-construction- |
| | projects/?couponCode=ST9MT71624 |
| 3 | https://www.coursera.org/learn/construction-management-project-delivery- |
| | methodscontracts |

MBA ELECTIVE / SPECIALIZATION

MBA SEMESTER IV

Elective - Marketing Management

| | Programm | e:MBA CBCS - Revi | sed Syllabus w.e.f Year | 2023 - 2024 |
|--------|--------------------------------|--------------------------|--|----------------------------------|
| Se | Semester Course Code | | Course Title | |
| | IV | MK03 | Sales and Distribution Management &B2B | |
| | Туре | Credits | Evaluation | Marks |
| | Elective | 3 | UE:IE | 70:30 |
| Course | Objectives: | | | |
| • | To under | stand the Importance of | of Sales Management. | |
| • | To know | the Emerging Trends | in Sales Management. | |
| • | To learn | the Sales Planning and | Budgeting. | |
| • | To know | Sales Territories and (| Quotas. | |
| • | To study | Controlling of Sales for | orce Performance. | |
| • | To learn 1 | Logistics and Supply C | Chain Management. | |
| Course | Outcomes: | | | |
| • | To know | the Role and Skills of | Modern Sales Managers. | |
| • | To set Sa | les Objectives and des | ign the Sales Strategies. | |
| • | | he various Methods of | | |
| • | | the procedure of prepa | | |
| • | | he process for designi | - | |
| • | To learn t | he methods of setting | | |
| Unit | x : x : x | | Contents | |
| 1 | | on to Sales Managem | | |
| | | | | of Modern Sales Managers, |
| | | | ends in Sales Management. | g Process, Sales/ Personal |
| 2 | | ing and Budgeting: | inds in Sales Wandgement. | |
| _ | | 0 0 0 | ng Sales Forecast, Types o | of Sales Forecasts. |
| | | | Budget, Purpose of Sales E | |
| | | | get, Sales Budgeting Proces | - |
| 3 | Sales Terri | tories and Quotas: | | |
| | | | | Designing Sales Territories, Use |
| | | | | Sales Quotas or Sales Targets, |
| | | | f Sales Quotas, Methods for S | Setting Sales Quotas. |
| | 0 | nization and Salesfor | | s Organization, Staffing the |
| | | | - | orce, Motivating and Leading |
| | | - | | nce of the Salesforce, Sales |
| | | - | and Social Responsibilitie | |
| 5 | | n Management: | 1 | |
| 5 | | | Ferent Types of Distribution C | hannels, Factors influencing the |
| | Channel sele | ction. Channel Conflict, | , Ways of Managing the Char | inel Conflict. |
| | | | | of Retailers, Role of Retailer, |
| | - | Rural India, E-Retailing | saler, Functions of Wholes | salers Types of |
| | | Key Tasks of Wholesa | | Juio13, 1900 01 |
| L | | у <u>у поте</u> ва | | |

6 **Logistics and Supply Chain Management:** Meaning of Logistics, Activities of Logistics, Meaning of Supply Chain Management, Factors influencing theSupply Chain, Difference between Logistics and Supply Chain Management.

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|---|---|------------------------------------|----------------------------------|
| 1– National | K. ShridharBhat | Sales and Distribution Management | 1 st Edition 2017 | Himalaya Publishing House. |
| 2 – National | Dr. S.L.Gupta | Sales and Distribution Management Text & Cases An Indian Perspective | 3 rd Edition 2018 | Trinity Press |
| 3 – National | Satish S. Uplaonkar | Sales and Distribution Management | 1 st Edition 2019 | Book Enclave. |
| 4 – International | Tapan K. Panda & Sunil Sahadev | Sales and Distribution Management | 2 nd Edition 2012 | Oxford University Press. |
| 5 – International | Krishna Havaldar&VasantCavale | Sales and Distribution Management Text & Cases | 3 rd Edition 2017 | McGraw Hill Education |
| 6– International | Richard Still, Edward Cundiff, Norman Govoni& Sandeep Puri | Sales and Distribution Management | 6 th Edition 2017 | Pearson. |

Online Resources:

| Online Resources No. | Website Address |
|-------------------------|---|
| 1 | www.marketing91.com > sales-management |
| 2 | www.researchgate.net > journal > 0885-3134 Journal |
| 3 | www.iaset.us > index.php > international-journal-of-sal. |
| 4 | https://academic-accelerator.com/Impact-factor-if > Journal |
| 5 | www.tandfonline.com > loi > rpss20 |

| Resources No. | Website Address |
|------------------|--|
| 1 | www.mooc-list.com > tags > sales-management |
| 2 | https://alison.com > Business > Sales Courses |
| 3 | https://alison.com/course/diploma-in-sales-management |
| 4 | https://alison.com/course/introduction-to-sales-management |
| 5 | www.edx.org > learn > sales |

| Semester Course Code Course Title IV MK04 Integrated Marketing Communications Type Credits Evaluation Marks Core Elective 3 UE:IE 70:30 Course Objectives: • To provide an in-depth understanding of integrated marketing communications concepts • To understand the importance of integrated marketing communications strategies in the contemporary market Course Outcomes: • Applythe keyterms, definitions, and concepts used in integrated marketing communications and behavioral objectives of the IMC campaign. • Structure an integrated marketing communications campaign based on the application of marketing concepts, principles, and practices within an organization. • Measure and critically evaluate the communications effects and results of an IMC campaign to determine its success. Unit Contents | | Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023–2024 | | | | | |
|---|--------|---|---|--|--|--|--|
| IV MK04 Integrated Marketing Communications Type Credits Evaluation Marks Corre Elective 3 UE:IE 70:30 Course Objectives: To provide an in-depth understanding of integrated marketing communications concepts To understand the importance of integrated marketing communication strategies in the contemporary market Course Outcomes: • Applythe keyterms, definitions, and concepts used in integrated marketing communications • Applythe keyterms, definitions, and concepts used in integrated marketing communications • • Applythe keyterms, definitions, and concepts used in integrated marketing communications • • Applythe keyterms, definitions, and concepts used in integrated marketing communications • • Applythe keyterms, definitions, and concepts used in integrated marketing communications • • Applythe keyterms, definitions and practices within an organization. • • Structure an integrated marketing communications (IMC) - Above the Line (ATI marketing components of Integrated Marketing Communications (IMC) - Above the Line (ATI Below the line (BTL) and Through The line (TTL) promotion - • Push and Pull strategy. Segmenting Markets, IMC Promotional Methods (Mark Environment- Internal and External) | | | | | | | |
| Type Credits Evaluation Marks Corre Elective 3 UE:IE 70:30 Course Objectives: To provide an in-depth understanding of integrated marketing communications concepts To understand the importance of integrated marketing communication strategies in the contemporary market Course Outcomes: • Applythe keyterms, definitions, and concepts used in integrated marketing communications • Choose a marketing communications mix to achieve the communications and behavioral objectives of the IMC campaign. • Structure an integrated marketing communications campaign based on the application of marketing concepts, principles, and practices within an organization. • Measure and critically evaluate the communications effects and results of an IMC campaign to determine its success. 1 Introduction to Integrated Marketing Communications (IMC): Conce Components of Integrated Marketing Communications (IMC): Above the Line (ATI Below the line (BTL) and Through The line (TTL) promotion - Push and Pull strategy. Segmenting Markets, IMC Promotional Methods (Mark Environment-Internal and External) 2 Advertising and Social Media - Meaning, Functions & Types of Advertisin Commercial advertising, corporate advertising, surrogate advertising, social advertising Ad appeals – rational, emotional – positive emotional, negative emotional appeal, hum musical etc. Objections on Advertising. ASCII guidelines for the advertisers and celebr endorsers. E- Commerce | | IV | | | | | |
| Core Elective 3 UE:IE 70:30 Course Objectives: • | T | ype | | | | | |
| To provide an in-depth understanding of integrated marketing communications concepts To understand the importance of integrated marketing communication strategies in the contemporary market Course Outcomes: Applythe keyterms, definitions, and concepts used in integrated marketing communications Choose a marketing communications mix to achieve the communications and behavioral objectives of the IMC campaign. Structure an integrated marketing communications campaign based on the application of marketing concepts, principles, and practices within an organization. Measure and critically evaluate the communications effects and results of an IMC campaign to determine its success. Introduction to Integrated Marketing Communications (IMC): Conce Components of Integrated Marketing Communications (IMC) - Above the Line (ATI Below the line (BTL) and Through The line (TTL) promotion - Push and Pull strategy. Segmenting Markets, IMC Promotional Methods (Mark Environment- Internal and External) Advertising and Social Media - Meaning, Functions & Types of Advertising Commercial advertising, corporate advertising, surrogate advertising, social advertising Ad appeals – rational, emotional – positive emotional, negative emotional appeal, hum musical etc. Objections on Advertising. ASCII guidelines for the advertising Laws a Ethics, Intellectual Property Rights, ASCI (The Advertising Standards Council of Ind ecisions- steps involved and information needed for media planning and selecti decisions- steps involved and information needed for media planning. Types of med Print, broadcast – Television and Radio, Outdoor, | | | | | | | |
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| 4 Sales Promotion- Objectives of sales promotion, Trade promotion - Consumer promotion- coupons, | | musical etc endorsers. Ethics, Inte Media Ma decisions- Print, broad Transit, So scheduling | al advertising, corpora – rational, emotional . Objections on Adver E- Commerce and di llectual Property Right anagement: Introduct steps involved and in dcast – Television and cial Media- Facebook | ia - Meaning, Functions ate advertising, surrogate adv – positive emotional, negative tising. ASCII guidelines for gital media, Mobile advertis hts, ASCI (The Advertising etion to Media mix, Med formation needed for media l Radio, Outdoor, , Instagram, Twitter etc. Me | & Types of Advertising- vertising, social advertising, ve emotional appeal, humor, the advertisers and celebrity sing, Advertising Laws and Standards Council of India) ia planning and selection planning. Types of media- edia mix planning and | | |
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| Event Sponsorships, Planning and developing marketing communication | | musical etc endorsers. Ethics, Inte Media Ma decisions- Print, broad Transit, So scheduling. Sales Prom promotion- | al advertising, corpora – rational, emotional . Objections on Adver E- Commerce and di llectual Property Right anagement: Introduce steps involved and in lcast – Television and cial Media- Facebook otion- Objectives of so coupons, | ia - Meaning, Functions ate advertising, surrogate adv – positive emotional, negative tising. ASCII guidelines for gital media, Mobile advertis hts, ASCI (The Advertising etion to Media mix, Med formation needed for media l Radio, Outdoor, , Instagram, Twitter etc. Me ales promotion, Trade promotion | & Types of Advertising- vertising, social advertising, ve emotional appeal, humor, the advertisers and celebrity sing, Advertising Laws and Standards Council of India) ia planning and selection a planning. Types of media- edia mix planning and otion - Consumer | | |
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| 5 | Public relation(PR)- Types of PR- Publicity -Corporate Reputation, image building, |
|---|--|
| | crisis management, |
| | Event Sponsorship, word of mouth (WOM) Marketing, |
| | Direct Marketing. SWOT of Public Relations, Communication in |
| | contemporary era: Online & Mobile media |
| 6 | Understanding Communication Process- Source, Message and channel factors, |
| | Communication response hierarchy- AIDA model, Hierarchy ofeffect model, ELM |
| | model. |
| | Integrated Marketing Communications (IMC) Promotional Tools: Product placement |
| | and Branding in films, Product placement on television, Film Based Merchandising, |
| | Sponsorships for Reality Shows & TV serials, Ambush marketing. |
| | |
| | |

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|---|-------------------------------|-----------------|---|
| 1) –National | Chunawalla & Sethia | Foundations of Advertising | 2008 | Himalaya Publications |
| 2) International | Sandra Moriarty, Nancy Mitchell, William D. Wells | Advertising & IMC 2019 | 2019 | Pearson College Div, 11 th edition |

Online Resources:

| Online Resources No. | Website Address |
|----------------------|------------------------------|
| 1 | Swayam.gov.in, Nptel.ac.in |
| 2 | https://www.barcindia.co.in/ |
| MOOG | |

| Resources No. | Website Address |
|---------------|------------------|
| 1 | www.Swayam.org |
| 2 | www.Coursera.com |

Elective - Financial Management

| | Programm | e:MBA CBCS - Revis | sed Syllabus w.e.f Yea | r 2023– 2024 | |
|-------------|--|--|--|---|--|
| Se | Semester Course Code Course Title | | irse Title | | |
| | IV | FM03 | | rate Finance | |
| | Туре | Credits | Evaluation | Marks | |
| | e Elective | 3 | UE:IE | 70:30 | |
| Course | e Objectives: | | | | |
| • | | | plication of Corporate Fina | | |
| • | | | l basic concepts of Finance | ial Planning and | |
| | Liquidity Ma | - | | | |
| • | | | I the concept of Corporate | Restructuring & forms | |
| | of Business c | | | | |
| • | To orient the | concept of Internation | al Business Combination | Forms and structure. | |
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| Course | e Outcomes : | | | | |
| • | | | e Finance and Financial de | ecision in terms of | |
| | | Liquidity Manageme | | | |
| • | | | combination structure and | l various forms of | |
| | - | - | nd International Context | | |
| • | | | frameworks and tools rela | ated to mergers | |
| | and acquisitio | | | | |
| • | | | | orking for M&A process in | |
| | | with the help on vario | us interaction of Cases in (| the Indian and International | |
| TT:4 | contexts. | | | | |
| | | | Contonts | | |
| Unit | Corporato | Financo | Contents | | |
| 1 | Corporate Meaning N | | | ag role of Corporate | |
| | Meaning, N | ature and Scope of Co | orporate Finance, Changin | | |
| 1 | Meaning, N Finance in g | ature and Scope of Co global economic enviro | | | |
| | Meaning, N Finance in g Financial P | ature and Scope of Co global economic enviro Planning | orporate Finance, Changin onment, Corporate Govern | ance. | |
| 1 | Meaning, N Finance in g Financial P Meaning, C | ature and Scope of Co global economic enviro Planning Objectives, Characteris | orporate Finance, Changin onment, Corporate Govern stics of sound Financial P | ance. lanning , Steps | |
| 1 | Meaning, N Finance in g Financial P Meaning, C | ature and Scope of Co global economic enviro Planning Objectives, Characteris | orporate Finance, Changin onment, Corporate Govern | ance. lanning , Steps | |
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| | Meaning, N Finance in g Financial P Meaning, C /Process inv planning, Capitalizat and Remedi Valuation of Basic Valua Valuation of and Share V Corporate Meaning, C of restructur Joint ventur and mode o | ature and Scope of Co global economic enviro Planning Objectives, Characteris rolved preparation of so ion : Meaning, Over-Ca al Measures. of Bonds and Shares of Bonds and Shares ation Model, Valuation of Ordinary Shares, Ro Values. Restructuring Hifferent forms , Motiv ring ure – sell off and spin of f Purchased in LBO, F | orporate Finance, Changin onment, Corporate Govern stics of sound Financial Plan ound Financial Plan, Facto apitalization and Under cap of Bonds/Debentures, Va elationship Among Finan wes and applications of co off , divestitures, meaning Key motives behind MBO | ance. lanning , Steps ors affecting financial pitalization- Meaning, Causes aluation of Preference Shares, ncial Decisions, Return, Risk orporate restructuring, forms g of LBO, MBO, governance b, Structure of MBO. | |
| | Meaning, N Finance in g Financial P Meaning, C /Process inv planning, Capitalizat and Remedi Valuation of Basic Valua Valuation of and Share V Corporate Meaning, C of restructur Joint ventur and mode o Demerger- | ature and Scope of Co global economic enviro Planning Objectives, Characteris rolved preparation of so ion: Meaning, Over-Ca ial Measures. of Bonds and Shares : of Bonds and Shares : tion Model, Valuation of Ordinary Shares, Re Values. Restructuring lifferent forms , Motiv ring ure – sell off and spin of f Purchased in LBO, F Meaning of Demerge | orporate Finance, Changin onment, Corporate Govern stics of sound Financial Pl ound Financial Plan, Facto apitalization and Under cap a of Bonds/Debentures, Va elationship Among Finan wes and applications of co off , divestitures, meaning Key motives behind MBO r, Characteristics of deme | ance. lanning , Steps ors affecting financial pitalization- Meaning, Causes aluation of Preference Shares, acial Decisions, Return, Risk orporate restructuring, forms g of LBO, MBO, governance | |
| 1 2 3 | Meaning, N Finance in g Financial P Meaning, C /Process inv planning, Capitalizat and Remedi Valuation of Basic Valua Valuation of and Share V Corporate Meaning, C of restructur Joint ventur and mode o Demerger- | ature and Scope of Co global economic enviro Planning Objectives, Characteris rolved preparation of so ion : Meaning, Over-Ca al Measures. of Bonds and Shares of Bonds and Shares ation Model, Valuation of Ordinary Shares, Ro Values. Restructuring Hifferent forms , Motiv ring ure – sell off and spin of f Purchased in LBO, F | orporate Finance, Changin onment, Corporate Govern stics of sound Financial Pl ound Financial Plan, Facto apitalization and Under cap a of Bonds/Debentures, Va elationship Among Finan wes and applications of co off , divestitures, meaning Key motives behind MBO r, Characteristics of deme | ance. lanning , Steps ors affecting financial pitalization- Meaning, Causes aluation of Preference Shares, ncial Decisions, Return, Risk orporate restructuring, forms g of LBO, MBO, governance b, Structure of MBO. | |

| 5 | Mergers and Acquisition: |
|---|---|
| | Meaning, Types of Mergers, motives behind the M & A, advantages and disadvantages of |
| | M & A, Process of merger integration, |
| | Methods of financing mergers, calculation and Significance of P/E Ratios and EPS |
| | Analysis, Market Capitalization, Analysis of Mergers & Acquisitions. |
| | The Legal and Regulatory framework of Mergers and Acquisition Company Act 1956 & |
| | 2013. |
| | Accounting for Mergers & Acquisitions |
| | Accounting methods for Mergers & Acquisition - Purchase Method and Pooling of |
| | Interest Method, Tax aspects on Mergers and Acquisitions. |
| | Prominent Cases of Mergers and Acquisitions - examples of M & A in the Indian and |
| | International contexts. |
| 6 | International M & A – Introduction of international M & A activity, the opportunities |
| | and threats, role of M & A in international trade growth. |
| | Impact of government policies and political and economic stability on international |
| | M&A decisions, recommendation for effective cross-border |
| | M & A. |

Student has to upgrade Knowledge by using below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|----------------------------|--|-----------------|--|
| 1 | I.M. Pandey | Financial Management | 2015 | Vikas Publishing House Pvt Limited |
| 2 | R.P. Rustagi, Galgotia | Financial Management - Theory, Concepts and Problems | January 2018 | Taxmann's |
| 3 | Richard A. Brealey | Principles of Corporate Finance | 2007 | Tata McGraw- Hill Education |
| 4 | Kamal Ghose Ray | Mergers, Acquisitions, Strategy and Integration | 2010 | Kindle Edition |
| 5 | Prasad Godbole | Mergers, Acquisitions and Corporate Restructuring | January 2013 | Vikas Publication |
| 6 | A.P.Dash | Mergers & Acquisitions | Feb-2020 | Dreamtech press-Wiley |
| 7 | William R Snow | Mergers & Acquisitions for Dummies –A willey brand | 2008 | John Willey&sons Inc |
| 8 | M. Y. Khan & P. K. Jain | Financial Management | 2010 | Tata McGraw- |

Online Resources:

| Online Resources No | Website Address |
|---------------------------|---|
| 1 | https://onlinelibrary.wiley.com/- Mergers and Acquisitions: A Step- by- Step Legal and Practical Guide, Second Edition |
| 2 | https://www.ebooks.com/ Mergers, Acquisitions and Corporate Restructuring |
| 3 | https://www.questia.com/library/economics-and- business/business/corporations/corporate-mergers-acquisitions |

| Resources No | Website Address |
|---------------------|---------------------------------|
| 1 | http://ugcmoocs.inflibnet.ac.in |
| 2 | https://nptel.ac.in |
| 3 | https://swayam.gov.in |
| 4 | https://coursera. |

Elective - Financial Management

| | Programme | :MBA CBCS - Revise | d Syllabus w.e.f Yea | nr 2023– 2024 |
|--|---|--|---|---|
| Sen | nester | Course Code | Co | urse Title |
|] | IV | FM04 | International Fi | inancial Management |
| | уре | Credits | Evaluation | Marks |
| | Elective | 3 | CES | UE:IE = 70:30 |
| | Objectives: | | | |
| To stand the additional standard standa | udy the Inter- nalyze the na- ange rates ar course also ai stment, taxat ain the conce- lentify the pro- Dutcomes : understandin wledge of Int yze and under bility to man erstanding of | rnational Flow of Funds ture and functioning of ad study the techniques ins to provide students ion and financing decis eptual clarity of the theo occesses, risks and instru- ng of core concepts of In ernational Flow of Fund erstand the nature and fu- | retical aspects of international Finance and thernational Finance and and International Mo unctioning of foreign exc ge risk. udgeting and Internation | etary System. ets, determination of Lisk Management. anding of international ational trade and finance. acing of international trade. d Domestic Finance. metary System. change markets and develop |
| Unit 1 I | ntroduction | | Contents | Distinction between Domestic |
| F N F | inance and lanagement. Janagement. | International Finance. I | mportance and Challen t, Cost and Benefits o | of Foreign Direct Investment, |
| | | | nternational Monetary | |
| | 1 / 1 | 1 1 | of Balance of Payments. | |
| E 1 | Evolution, G The Current I | Exchange Rate arranger | nent. | exible Exchange Rate regime, |
| s E M F | structure of Foreign Exchange Market. Major participants. Types of transactions. Foreign Exchange Exposure. Various tools and techniques of Foreign Exchange Risk Management. Foreign Exchange Rate Determination: | | | |
| I b | nternational etween Infla | Arbitrage, Interest Rate tion, Interest Rates and | Exchange Rates. | ower Parity, Relationship |
| I b a | ntroduction oudgeting fro nalysis. | of international capita m parent firm's perspec | ctive and expecting the | present value model, capital future expected exchange rate |
| | | tax system, double taxa d transfer pricing. | tion, double taxation av | voidance agreement (DTAA), |

| 5 | International Trade Settlement: |
|---|--|
| | Concept, objectives and importance of International Trade, Risks involved in International |
| | Trade, Factors influencing International Trade, Settlement methods of International |
| | Trade viz. Open Account, Advance Payment, Documentary Credit, Documentary |
| | Collection, Consignment Trading. |
| 6 | International Trade Finance: |
| | Pre shipment finance, Post shipment finance, Supplier's credit, Buyer's credit, Factoring, |
| | Forfeiting, Offshore banking documentary credit mechanism, Steps involved in Letter of |
| | Credit (L.C.) mechanism along with role played by the parties to L.C. |
| | |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|--|---------------------------------------|-----------------|-----------------------------------|
| 1 – National | P.G.Apte. | International Financial Management | 2014 | Tata Mcgraw Hill |
| 2 – National | VyuptakeshShar an | International Financial Management | 2012 | Prentice Hall of India Pvt Ltd |
| 3 – National | MadhuVij | International Financial Management | 2006 | Excel Books |
| 4 – International | Eiteman David, I. Stonehill Arthur, et al. | Multinational Business Finance | 2017 | Pearson |
| 5 – International | Alan C. Shaprio | International Financial Management | 2016 | Wiley |
| 6 – International | Cheol S. Eun, Bruce G. Resnick | International Financial Management | 2017 | Tata McGraw- Hill |

Online Resources:

| Online Resources No | Website Address |
|---------------------|------------------------------------|
| 1 | https://www.investopedia.com/ |
| 2 | www.icmai.in |
| 3 | https://www.yourarticlelibrary.com |
| 4 | www.youtube.com |
| 5 | https://www.freebookcentre.net/ |

MOOCs:

| Resources No | Website Address |
|-----------------|---|
| 1 | https://www.coursera.org/learn/global-financial-markets-instruments |
| 2 | https://www.coursera.org/specializations/global-challenges-business |
| 3 | https://nptel.ac.in/courses/110/105/110105057/ |
| 4 | https://nptel.ac.in/courses/110/105/110105031/ |

Elective: Human Resource Management

| | Programm | e: MBA CBCS - Revi | sed Syllabus w.e.f Year | 2023 - 2024 |
|--------|---|--------------------------|-------------------------------|---------------------|
| Se | emester | Course Code | Cour | rse Title |
| | IV | HR03 | Compensation and | benefits management |
| | Туре | Credits | Evaluation | Marks |
| | Core | 3 | UE:IE | 70:30 |
| Course | e Objectives: | | | |
| • | | stand the concept of co | - | |
| • | - | in the components of l | | |
| • | | - | ion with various plans. | |
| • | | • | oncepts related to labour ma | |
| • | | | ward management and glol | - |
| • | | | ation and concept of tax frie | endly package. |
| Learni | ing Outcome | | | |
| • | - | epts related to comper | | |
| • | | ponents of labour cost. | | |
| • | | designing executive c | | |
| • | | | icies and labour market. | |
| • | | | management and global co | mpensation |
| • | Explain rules | s of taxation and design | V 1 V | |
| Unit | X , 1 , | | Contents | |
| 1 | Introduction: Concept, scope and importance of Compensation and Benefits Management; Factors affecting Compensation and Benefits decisions; Roles and responsibilities of Compensation and Benefit Managers | | | |
| 2 | Labour Cost: Components of Compensation package; Bonus: Method of Determining Bonus; Fringe Benefits: concept and types; Wage Incentives: Concept, different kinds of wage incentives plans and their application; Labour Turnover: causes, implications and costs. | | | |
| 3 | Executive Compensation: Compensation and organization Structure; Aligning compensation to organization culture; Stock Options and Stock Purchase plans; Economic value added (EVA) as an alternative to Stock based compensation; Pay for performance; Competency based pay. Retirement benefits. | | | |
| 4 | Company Wage Policy: National Wage Policy: Objectives, Concepts; Labour Market: Concept, broad types; Wage Determination; Pay Grades, Economic Principles; External Equity: Wage Surveys. | | | |
| 5 | Reward and Global Compensation - Total reward management process- Assessment, Design, Execution and Evaluation, Global compensation - strategies, Best practices in global compensation. | | | |
| 6 | Taxation Aspect: Current rules of taxation of salaries; Exemption in income tax-and the rationale; Fringe benefit tax and its implication for the employers and employees; Taxation of stock options; Designing a tax friendly package. Note: Simple problems on Income Tax Calculation to be taught. | | | |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|---|---|-----------------|------------------------------------|
| National | R.C.sharma, Sulabh Sharma | Compensation Management | 2019 | Sage Publishing |
| National | A.P. Rao | Labour Cost Accounting and Compensation Management | 2000 | Everest Publishing House. |
| National | B.D.Singh | Compensation & Reward Management | 2007 | Excel Books |
| International | Michele Dennis and Thomas Roth | Effective executive compensation | 2008 | American management Association |

Online Resources:

| Online Resources No | Website Address |
|---------------------------|--|
| 1 | https://www.iedunote.com/compensation-management |
| 2 | https://execcomp.org/Basics/Basic/What-Is-Executive-Compensation |
| 3 | https://theinvestorsbook.com/labour-turnover.html |
| 4 | https://www.shrm.org/resourcesandtools/tools-and-samples/hr- qa/pages/totalrewardsstrategies.aspx |
| | |
| 5 | https://www.worldatwork.org/workspan/articles/global-compensation- considerations |
| 6 | https://www.incometaxindia.gov.in/pages/tax-laws-rules.aspx |

| Online Resources No | Website Address | |
|------------------------|--|--|
| 1 | https://www.coursera.org/learn/compensation-management | |
| 2 | https://alison.com/courses/diploma-in-modern-human-resource- management/content/scorm/5730/module-6-compensation-and-benefits | |
| 3 | https://www.classcentral.com/course/managing-employee-compensation-5510 | |

| Programm | e: MBA CBCS - Revi | sed Syllabus w.e.f Year | 2023 - 2024 |
|--|---|--|---|
| Semester | Course Code | | rse Title |
| IV | HR04 | | ing and Performance agement |
| Туре | Credits | Evaluation | Marks |
| Core | 3 | UE:IE | 70:30 |
| Course Objectives: | | | |
| resultant c To establis To introdu organizatio To enable To provide | hallenges. sh links between manag ice the concept of perfor ons. students, knowledge of | etencies in changing busin gerial competencies for effer rmance management and its f managing performances for latest development and tren | ective work performance. s importance in or greater success. |
| profession Understar developm Gain a pra the organiz Recogniz the organiz Appreciat various ra Identify joint | kills and knowledge that hal, educational, and ot had the different types of ent plans for the emplo- actical understanding as ization and also the em- e how Competency Map izations. e the Performance App ting errors. bb ready competencies a | Performance Planning stra oyees. s how Performance Manage | tegies and develop various ement plan is beneficial for different levels of wledge for avoiding a probable candidate. |
| Unit | | Contents | |
| 1 Concept of effective development | work performance, co ent, managerial comp | aning and significance of Mompetency identification a | Managerial competencies for and its role in performance iness national and global Holland Theory. |
| Competen competence mapping f role of cor | cy Mapping - and it cy or effective HRM, tec npetency mapping in ca | effective HRM Develop ts scopes, significance or chniques for competency mareer planning and develop | f napping, career planning, ment. |
| Performan performan | ce Management, contr ce development. Linka Aims, Purposes and P | fanagement: Definition an ibution of competency map age of Performance Manage principles of Performance | ping in effective |

ł

| 4 | Performance Management Planning and Development: Introduction: Performance Management Planning, the Planning Process, Performance Management Documentation, Manager's Responsibility in Performance Planning Mechanics and Documentation, Employee's Responsibility in Performance Planning Mechanics and Documentation, Creation of PM Document |
|---|---|
| 5 | Competency Appraisal and Performance Management: Need and benefits of effective appraisal system in Performance management. Traditional and Modern methods of Appraisal. Identifying training needs, develop suitable training programs for competency management. |
| 6 | Management Competencies and Performance Development in Organizations: Developing a model for competency mapping and management for effective HR development for a chosen firm. Ethics and Challenges in Performance Management. |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|--|---|-----------------|----------------------|
| 1 – National | Radha Sharma | 360 degree Feedback, Competency Mapping and Assessment Center | | |
| 2 – National | | | | |
| 3 – National | | | | |
| 4 – International | Spencer and Spencer | Competency at Work | - | Wiley Publication |
| 5 – International | David D. Dubois, Deborah Jo King Stern, Linda K. Kemp | Competency–Based Human Resource Management | | |
| 6 – International | Michael Armstrong & Angela Baron | Performance Management | | Jaico Publication |

Online Resources:

| Online Resources No | Website Address |
|---------------------|---|
| 1 | aictefreecourses@gmail.com |
| 2 | https://www.emerald.com/insight/content/doi/10.1108/096852206 |
| | 10648373/full/html?journalCode=i |
| 3 | https://bdigital.ufp.pt/handle/10284/357 |

| Online Resources No | Website Address |
|---------------------|--|
| 1 | Coursera - Managing Employee Performance, www.coursera.org |
| 2 | Alission-Performance Management and strategic planning |

Elective:International Business Management

| | Programm | e:MBA CBCS - Revis | sed Syllabus w.e.f Year | 2023 - 2024 |
|---------|----------------|---------------------------|---------------------------------|--|
| Se | emester | Course Code | | rse Title |
| | IV | IB03 | Internation | al Marketing |
| | Туре | Credits | Evaluation | Marks |
| Core | e Elective | 3 | UE:IE | 70:30 |
| Course | e Objectives: | | | |
| Subject | t / Course Obj | ectives : | | |
| • | Apply the key | y terms, definitions, an | nd concepts used in marketin | ng with an international |
| | perspective. | | | |
| • | | | lobal awareness vs. a local | |
| • | | erent cultural, political | , and legal environments in | fluencing international |
| | trade. | | | |
| • | | | advantages Canadian produ | |
| ~ | | marketing in both em | erging markets and mature | markets. |
| Course | e Outcomes : | | · 1· 0 1 | |
| • | | | gional influences on produc | ts and services for |
| | | nd businesses. | 1 montratin a strataging (total | and ust someout missing |
| • | place, and pr | | l marketing strategies (total | product concept, pricing, |
| • | 1 . 1 | tive international mar | ket entry strategies | |
| • | | | nternet for global business. | |
| • | | 1 | ng with marketing partners | from different countries |
| | | cations for the market | | |
| Unit | 1 | | Contents | |
| 1 | Internationa | l Marketing- Concept, | Importance, International | Marketing |
| | Research an | d Information System | l, | _ |
| 2 | | | | of International Marketing, |
| | | ence in International l | ē | |
| 3 | | | and Evolution of Internation | |
| | | | nal Retail Environment – Se | ocio- Cultural, Economic, |
| | | egal, Technological | | |
| 4 | | | and Analysis of Retailing | |
| | | | g, Forms of Entry-Joint Ve | intures, Franchising, |
| ~ | Acquisition | | r 1,• , .•.• | |
| 5 | | - | Iulti-country competition a | - |
| | | | eign Market, Cross Mark | tet subsidization, Retail |
| 6 | | ilobal Structure. | d Loodonshin in Internet | anal Markating - Clabel E |
| 0 | | | | onal Marketing • Global E- |
| | | | | n the context of International ices • Global Competition and |
| | | | | ganization for International |
| | | | | Social Responsiveness in the |
| | | ternational Marketing | | social responsiveness in the |
| | context of II | | 5 | |
| | | | | |
| | | | | |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|--|-------------------------|-----------------|----------------------|
| 1 – National | Swapana Pradhan- | Retailing | | |
| | | Management | | |
| 2 – National | A. J. Lamba- | The Art of Retailing | | |
| 4 – International | Dravid Gilbert | Retail Marketing | | |
| 5 – International | . George H, Lucas Jr., Robert P. Bush, Larry G Greshan- | Retailing | | |
| 6 – International | Barry Berman, Joel R Evans- Retail Management | A Strategic Approach | | |

Online Resources:

| Online Resources No | Website Address |
|---------------------|---|
| 1 | https://gacbe.ac.in/pdf/ematerial/18BIB52C-U1.pdf |
| 2 | http://centre.uek.krakow.pl/CENTRUMPSiM/wp- content/uploads/2017/10/Horska_et_al_2014_mini.pdf |

| Online Resources No | Website Address |
|----------------------------|--|
| 1 | https://www.edx.org/ |
| 2 | https://www.coursera.org/ |
| 3 | https://alison.com/ |
| 4 | https://swayam.gov.in/nc_details/NPTEL |

Elective:International Business Management

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023– 2024SemesterCourse CodeCourse Title | | | | |
|--|---|---|---|--|
| IV | IB04 | | ness Strategies | |
| Туре | Credits | Evaluation | Marks | |
| Core | 3 | UE:IE | 70:30 | |
| urse Objectiv | - | CE.IE | 10.50 | |
| and mana situations Global Pactures. Awarene Practical urse Outcom Explain the business Apply the | agement. Ability to apply of a erspective: Awareness of the ess of the global business en Application: Use of excel the es : he concepts in internationate current business phenome | concepts, principles and th he different thinking and vi nvironment and its impacts tools in real world scenario I business with respect to fe enon and to evaluate the glo | ewpoints of diverse s on businesses. s. oreign trade/international | |
| • Analyzet globally | | al business and strategies a | | |
| Analyze t globally. Integrate | the principle of internation | al business and strategies a business concepts with fun- | | |
| Analyze f globally Integrate | the principle of internation e concept in international b | al business and strategies a business concepts with fun Contents | ctioning of global trade | |
| Analyze t globally Integrate nit Export | the principle of internation e concept in international b – Import – Strategies, Thi | al business and strategies a business concepts with fun Contents ird Party Intermediaries, Ca | ctioning of global trade ause of Ethical dilemma | |
| Analyze t globally Integrate | the principle of internation e concept in international b – Import – Strategies, Thi hand always Export' Techr Manufacturing Strategies, | al business and strategies a business concepts with fun- Contents ird Party Intermediaries, Ca nology impact on Export St Global Supply Chain Mana | ctioning of global trade ause of Ethical dilemma | |
| Analyze t globally Integrate Integrate Is den Global -suppli Contro Decision Mechan | he principle of internation e concept in international b – Import – Strategies, Thinand always Export' Techr Manufacturing Strategies, her relations approach that I Strategies – Introduction on making, Control in procension | al business and strategies a business concepts with fun- <u>Contents</u> ird Party Intermediaries, Ca hology impact on Export St Global Supply Chain Mana yields best result , Planning, Organizational cess of Internationalization & Co-coordinating Method | ctioning of global trade ause of Ethical dilemma rategy agement, Ethical Dilemma Structure, Location of a, Control Strategy | |
| Analyze t globally Integrate Integrate Export Is den Global suppli Contro Decision Mechan situation | the principle of internation e concept in international to – Import – Strategies, Thi nand always Export' Techr Manufacturing Strategies, fer relations approach that I Strategies – Introduction on making, Control in proc nisms Corporate Culture & ons Acquisitions, Shared o | al business and strategies a business concepts with fun- Contents ird Party Intermediaries, Ca hology impact on Export St Global Supply Chain Mana yields best result , Planning, Organizational cess of Internationalization & Co-coordinating Method wnership | ctioning of global trade ause of Ethical dilemma rategy agement, Ethical Dilemma Structure, Location of a, Control Strategy | |
| Analyze t globally Integrate Integrate Export Is den Global -suppli Contro Decision Mechan situation Role of Act Collabo | he principle of internation e concept in international b – Import – Strategies, Thi hand always Export' Techr Manufacturing Strategies, fer relations approach that I Strategies – Introduction on making, Control in pro- nisms Corporate Culture & ons Acquisitions, Shared of Flegal structure in Control for prative Strategies – Motive rative arrangements, Licen | al business and strategies a business concepts with fun- Contents ird Party Intermediaries, Ca hology impact on Export St Global Supply Chain Mana yields best result , Planning, Organizational cess of Internationalization & Co-coordinating Method wnership | ctioning of global trade ause of Ethical dilemma rategy agement, Ethical Dilemma Structure, Location of , Control Strategy s, Control in special control Constant Balancing ements, Considerations in | |

Student has to upgrade Knowledge byusing below inputs:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|--------------------------------|--|---|-----------------|---|
| 1 – National | T.K Das & Bing-Sheng Teng | A resource Based theory of Strategic Alliance | | Journal of management 26, no.1 [2000:31- 61] |
| 2 – National | Jeffery Reur | Collaborative Strategy J | | The logic of Alliances – Financial Times Oct- 4 1999- Page 12-13 3. |
| 3 – National | Chakrawarthy B and Permutter H (1995) | Strategic Planning for Global Business | | |
| 4 – International | M Porter (1990) | Competitive Advantage of Nation | |)New York Free Press |
| 5 – International | Engelwood Cliffs, | The Strategy Process | 5 | M J Prentice Hall |
| 6 – International | | The Dynamics of International Strategy | | Strategy London – International Thompson Press |

Online Resources:

| Online Resources No | Website Address |
|---------------------|--|
| 1 | https://www.global-strategy.net/what-is-global-strategy/ |
| 2 | https://www.researchgate.net/publication/322789850_Internatio nal_Business_Strategy |

| Online Resources No | Website Address |
|---------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| Status of syllabus revision | No Change |
|-----------------------------|----------------------------------|
| Faculty allocated | Dr. Vrushali Kadam IMED.Pune Dr. |
| | H.G.Abhyankar Invitee, Pune |

Elective:Production & Operations Management

| Program | mme:MBA CBCS - Revi | sed Syllabus w.e.f Year | 2023-2024 |
|-----------------|---|---------------------------------------|-------------------------------|
| Semester | Course Code | · · · · · · · · · · · · · · · · · · · | rse Title |
| IV | PM03 | | y Chain Management |
| Туре | Credits | Evaluation | Marks |
| Core Elective | 3 | UE:IE | 70:30 |
| Course Objectiv | | | |
| | | , and importance of the sub | ject of Supply Chain |
| | agement (SCM). | 1 | |
| | quire the working knowle | - | |
| | | I concepts and applicability | |
| | | chieving Customer satisfac | tion/ delight. |
| Course Outcom | | of the immentant note of sum | ultrahain managamant in |
| | 's business environment. | of the important role of sup | pry chain management in |
| • | | apply chain management tre | ande |
| | logistics concepts and bas | | ciius. |
| | the types of transportation | | |
| | the third, fourth party log | | |
| Unit | | Contents | |
| | ction to Logistics and SC | M: Meaning, objectives, im | portance of various terms |
| | - | to competitive global busin | - |
| | ner Relationship Managem | | |
| | | | |
| 2 Plannin | ng and SCM: Planning Der | mand & Supply chain, type | s of distribution network, |
| | | omer satisfaction/ delight. F | |
| agent, l | Distributor, Ware house, R | etailer, and various types of | f distribution level. |
| | | | |
| | | stics: Meaning of logistics | |
| | | iding transport selection, lo | |
| | and pricing of logis | w & material flow to reach | the supply with |
| | | f transportation systems & 1 | their merits/ demerits |
| r | | xities in trans shipment, and | |
| | | s and documentation requi | |
| | | 1 | |
| 5 Integra | tion of Logistics functions | s: Developments in outsour | rcing of Logistics-stores |
| | . | erial handling, and suitable | 1 1 · |
| | | of material management, sto | |
| distribu | ition network tuned to info | rmation flow from custome | ers to get the effectiveness. |
| 6 0 | t Turn da in Lasiation - 10 | CM. Commont 11- | / mastices MDD MDDI |
| | t Trends in Logistics and S PL, use of IT. | CM: Current developments | by practices- MRP, MRPII. |
| JF L,4F | L, use 0111. | | |

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|--|--|-----------------|--|
| 1 – National | Satish C. Ailawadi&Rakes h Singh | Logistics Management | 2005 | Prentice-Hall Of India Pvt. Limited |
| 2 – National | D K Agrawal | Logistics and Supply Chain Management | 2003 | Macmillan Publishers India Limited, |
| 3 – National | Janat Shah | Supply Chain Management- Text and Cases | 2009 | Pearson Education |
| 4 – International | Douglas Long | International Logistics: Global Supply Chain Management | 2003 | <u>Springer US</u> |
| 5 – International | Donald J. Bowersox& David J. Closs | Logistical Management | 1996 | McGraw-Hill Companies |
| 6 – International | Donald Waters | Logistics- An Introduction to Supply Chain Management | 2003 | Palgrave Macmillan |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | www.poms.org |
| 2 | www.searchmanufacturingerp.techtarget.com |
| 3 | www.inderscience.com |
| 4 | www.logisticsmgmt.com |
| 5 | www.ionlogistics.eu |

MOOCs:

| Resources No | Website Address |
|--------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

Elective:Production & Operations Management

| | nester | Course Code | d Syllabus w.e.f Year 2 Cours | se Title |
|-----------------------|--|--|---|--|
| | IV | PM04 | | Ifacturing Practices |
| Τ | уре | Credits | Evaluation | Marks |
| | Elective | 3 | UE:IE | 70:30 |
| rse | Objectives: | | | |
| • Irse (• • | To gain c involver To get ac Outcomes : Demonstr Understar product fc Implemen of materia | ate the relevance and ba ate the relevance and ba ad the concepts of Busin or manufacturing. tation of new technology al flow, and Lean manufa d recent trends in manuf | isions for business, JIT, To f IT, ERP and MRP system sics of World Class Manuf ess excellence, competitive y concepts of world class m | acturing. eness and customization anufacturing, dynamics |
| | - | | vith WCM industries. | |
| | Introductio Concept, In | on to World Class Mai | Contents nufacturing (WCM): Wor Technology, systems appro | |
| | Introduction Concept, In mindset Planning for | on to World Class Man pperatives for success – or Manufacturing Systent; choice of technology; | Contents nufacturing (WCM): Wor | bach and change in the manufacturing |
| 2 | Introduction Concept, Im mindset Planning for management production Materials | on to World Class Man peratives for success – or Manufacturing Systent; choice of technology; scheduling. Planning: Resources pl | Contents nufacturing (WCM): Wor Technology, systems appro em: Strategic decisions in r | bach and change in the manufacturing the Planning and Master rement planning (MRP) |
| 2 | Introduction Concept, Immindset Planning for management production Materials Manufactur | on to World Class Man peratives for success – or Manufacturing Systent; choice of technology; scheduling. Planning: Resources planning ing Resources planning he (JIT): Just-In-Time (. | Contents nufacturing (WCM): Wor Technology, systems appro- em: Strategic decisions in r capacity; Layout; Aggrega lanning - Materials Requin (MRP-II) Enterprise Reso JIT) - Concept, Advantages | bach and change in the manufacturing ate Planning and Master rement planning (MRP) urces Planning (ERP). |
| 2 3 | Introductio Concept, In mindset Planning fo managemen production Materials Manufactur Just in Tim Layout, Ka World Cla | on to World Class Man peratives for success – ' or Manufacturing Systent; choice of technology; scheduling. Planning: Resources planning ing Resources planning the (JIT): Just-In-Time (A nban system, JIT Purcha ss Manufacturing devo | Contents nufacturing (WCM): Wor Technology, systems appro- em: Strategic decisions in r capacity; Layout; Aggrega lanning - Materials Requin (MRP-II) Enterprise Reso JIT) - Concept, Advantages | bach and change in the manufacturing the Planning and Master rement planning (MRP) urces Planning (ERP). s, Techniques of JIT, JIT ployee Involvement and |
| 1 2 3 4 | Introduction Concept, Im mindset Planning for management production Materials Manufactur Just in Tim Layout, Kar World Cla small group design and production | on to World Class Man peratives for success – ' or Manufacturing Systent; choice of technology; scheduling. Planning: Resources planning ring Resources planning the (JIT): Just-In-Time (. nban system, JIT Purcha ss Manufacturing developed o activities 5-S Concept, | Contents nufacturing (WCM): Wor Technology, systems appro- em: Strategic decisions in r capacity; Layout; Aggrega lanning - Materials Requin (MRP-II) Enterprise Reso JIT) - Concept, Advantages asing. elopment Tools: Total em , Total Productive Mainten ted Material Handling equi | bach and change in the manufacturing the Planning and Master rement planning (MRP) urces Planning (ERP). s, Techniques of JIT, JIT ployee Involvement and ance, Automation in |

Student has to upgrade Knowledge byusing below inputs:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Editio n | Publisher Company |
|-----------------------------------|--|---|---------------------|---|
| 1 – National | B S Sahay K B C Saxena, Ashish Kumar | World-Class Manufacturing- A Strategic Perspective | 2018 | Infinity press |
| 2 – National | L.C. Jhamb | Production Operations Management | 2014 | Everest publishing House |
| 3 – National | S.A. Chunawalla, D.R. Patel | Production and Operations Management Systems | 2018 | Himalaya Publishing House |
| 4 – International | Richard J.Schonberger, | World Class Manufacturing | 1986 | Schonberger & Associates |
| 5 – International | Carlo Baroncelli&NoelaB allerio (eds.) | WCOM (World Class Operations Management) : Why You Need More Than Lean | 2016 | Springer International Publishing |
| 6 – International | Devistsiotis Kostas N, | Operations Management | 1981 | McGraw Hill |

Online Resources:

| Online Resources No | Website Address |
|---------------------|-------------------------------|
| 1 | https://www.wcm.fcagroup.com/ |
| 2 | www.iso.org |

| Online Resources No | Website Address |
|---------------------|----------------------|
| 1 | www.coursera.org |
| 2 | www.edx.org |
| 3 | www.openlearning.com |
| 4 | www.alison.com |

Elective:Information Technology Management

| | Programm | e:MBA CBCS - Revis | ed Syllabus w.e.f Ye | ar 2023 – 2024 |
|----------|--|-----------------------------|---------------------------|------------------------------------|
| Semester | | Course Code | С | ourse Title |
| | IV | IT03 | | 1S with Oracle |
| | Туре | Credits | Evaluation | Marks |
| | e Elective | 3 | UE:IE | 70:30 |
| Course | • Objectives : | | | |
| • | | | ork with an Oracle datab | |
| • | To understa Oracle da | | y Language and be able | to use it in conjunction with |
| • | | | re SOL (PL/SOL) and b | e able to use it in conjunction |
| • | | Dracle database. | | e able to use it in conjunction |
| Course | • Outcomes : | | | |
| - | | rse, student should be | able to: | |
| • | | yusing sample datasets | | |
| • | Complex que | eries using SQL. | | |
| • | Writing PL/S | SQL blocks | | |
| Unit | _ | | Contents | |
| 1 | | on to oracle RDBMS: | | |
| | | - | | racle: History, Features, |
| | | | oracle RDBMS, Tools c | of Oracle: SQL, SQL*Plus, SQL |
| | Form, SQL | - | | |
| 2 | - | components of SQL | moments of SOI · DDI | , DML, DCL, DQL, SQL query |
| | | | | Commands – Defining a database |
| | | | | _ |
| | - · · | | | ng table. Truncating Table. DML |
| | Commands- Inserting, updating, deleting data, DQL Commands: Select Statement with all | | | |
| | options. Renaming table, Describe Command, Distinct Clause, Sorting Data in a Table, Creating table from a table, Inserting data from other table, Table alias, and Column alias. | | | |
| | - | | - | |
| | Data Constr | aints: Primary Key, For | eign Key, NOT NULL, | UNIQUE, CHECK constraint |
| 3 | Onovatova | Functions and Joins | | |
| 5 | - | | Range Searching Patt | tern Matching, IN & NOT IN |
| | | | | tions: Union, Union All, Minus, |
| | Intersect. | ii, 70 airy, exists, not ez | lists clauses, Set Operat | tions. Onion, Onion An, Winds, |
| | | to through ioin concor | t Simulation aquitoir | non aqui iain Salfiain Outan |
| | | ••• | 1 0 1 0 | n, non equi join, Self join, Outer |
| | | | | ns, String Functions, Conversion |
| | | Date conversion function | ons, Date | |
| | functions. | | | |
| 4 | Database C | 0 | | |
| | | • | - | inique index, dropping indexes, |
| | _ | | = | te rows from a table, Sequence: |
| | _ | quence, altering sequer | | |
| | - | iews: Defining, modify | <u> </u> | |
| 5 | | on to PL/SQL program | | ntion Environment |
| | | | L Block, PL/SQL Exect | |
| | I LIJUL UI | aracier sei, Literais, Da | ala lypes, variables, Co | onstants, Displaying User |

| | Message on screen, Conditional Control in PL/SQL, Iterative Control |
|---|---|
| | Structure: While Loop, For Loop, Go to Statement. |
| 6 | Advanced Programming Techniques of PL/SQL |
| | Cursors: Introduction, Types of Cursors: Implicit Cursor, Explicit Cursors, Parameterized |
| | cursors, Programs on cursors, Triggers: Introduction, Use of triggers, Types of Triggers, |
| | Creating triggers, Examples on Triggers |

Student has to upgrade Knowledge by using below inputs:

Reference Books:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company | |
|-----------------------------------|-----------------------|--|----------------------------|----------------------|--|
| 1 – National | P.S.Deshpande | SQL for oracle 9i | 3 rd Edition | Dreamtech Press | |
| 2 –International | Ivan Bayross | PL/SQL The Programming Language of Oracle 3rd Revised Edition | 3 rd Edition | BPB Publication | |

Online Resources:

| Online Resources No | Website Address |
|---------------------|--|
| 1 | https://www.w3schools.com/sql/ |
| 2 | https://www.tutorialspoint.com/sql/index.htm |
| 3 | https://www.javatpoint.com/sql-tutorial |

| Online Resources No | Website Address |
|---------------------|---|
| 1 | https://www.coursera.org/learn/intro-sql |
| 2 | https://www.coursera.org/projects/introduction-to-relational-database- and-sql |
| 3 | https://www.coursera.org/projects/intermediate-rdb-sql |

| | Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | |
|--------|---|---------------------------|------------------------------|-------------------------------|--|
| Se | mester | Course Code | | 2025 – 2024 rse Title | |
| | IV | IT04 | | iness Applications | |
| , | Гуре | Credits | Evaluation | Marks | |
| | Elective | 3 | UE:IE | 70:30 | |
| | Objectives: | | | 10.00 | |
| • | | e knowledge about E-c | commerce | | |
| • | | • | es of business models in E- | commerce | |
| • | | | urity issues of e-commerce | | |
| • | | | ment systems of e-commer | ce. | |
| • | | | ious e-commerce applicatio | | |
| • | | e knowledge about Mc | | | |
| Course | Outcomes : | - | | | |
| • | Recognize th | e impact of Informatio | n and Communication tech | nologies, especially of the | |
| | | isiness operations. | | | |
| • | Recognize th | e fundamental princip | les of e- Business and e- Co | ommerce | |
| • | Use tools and | l services of the interne | et in the development of a v | virtual e- commerce site | |
| Unit | | | Contents | | |
| 1 | Introductio | on: Brief history of | e-commerce, definitions | of e-commerce, technical | |
| | | | | nal business, requirements of | |
| | | | | e, Value chain in e-commerce, | |
| | current statu | is of e-commerce in In | dia. | | |
| 2 | | | | | |
| 2 | | | | nples. EDI – Requirement of | |
| | | n name, domain name | | P, Types of ISP, Choosing an | |
| | | omain name. | types, now | | |
| 3 | - | | basic computer security | secure transaction, security | |
| 5 | | | | vice attacks, malicious code, | |
| | | | | yptography, symmetric and | |
| | | | | nponents of firewall. Digital | |
| | signature, digital certificate, secure electronic transactions, secure socket layer. | | | | |
| | | | | | |
| 4 | | | 1,00 | ment technology, limitations | |
| | | | | ment system. B2B Electronic | |
| | | • • | Processing,Electronic Payr | nent Gateway Electronic or | |
| | | , properties of digital | 1D | 4 1 | |
| 5 | | | card Payment system, smar | | |
| 5 | | | | commerce and retailing, e- | |
| | commerce a | ind online publishing, (| online marketing, e-advertis | sing, e-branding. | |
| 6 | Mobile Cor | nmerce: | | | |
| | | | Vireless Application Proto | col (WAP). Generations of | |
| | Overview of M-Commerce - Wireless Application Protocol (WAP), Generations of Mobile Wireless Technology, Components of Mobile Commerce, Networking Standards | | | | |
| | | | | M-Commerce in India, M- | |
| | | | nformation Services, Mobil | | |
| | | | , | | |
| | | | | | |

Elective:Information Technology Management

Student has to upgrade Knowledge byusing below inputs:

| Sr.No. | Name of the Author | Title of the Book | Publisher Company |
|-------------------|-------------------------------------|--|------------------------|
| 1 – National | Alexis neon | ERP Demystified | Mc Graw hill |
| 2 – National | V.K. Garg &N.K. Venkita Krishnan | ERP Ware: ERP Implementation Framework | |
| 3 – National | V.K. Garg &N.K. Venkita Krishnan | ERP Concepts & Planning | |
| 4 – International | P.T.Joseph, | E-Commerce A Managerial Perspective | Prentice Hall of India |
| 5 – International | Kalakota and Whinston | Frontiers of Electronic | Pearson Education |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | http://index-of.co.uk/IT/Wiley%20- %20Enterprise%20Resource%20Planning.pdf |
| 2 | https://mrcet.com/downloads/digital_notes/ME/III%20year/ERP%20Com plete%20Digital%20notes.pdf |
| 3 | https://www.analyticom.de/docs/erp/Booklet_EN_ERP.pdf |
| 4 | http://sim.edu.in/wp-content/uploads/2018/11/B.Com-CA-II-Semester.pdf |

| Online Resources No | Website Address |
|------------------------|--|
| 1 | https://onlinecourses.swayam2.ac.in/cec20_mg25/preview |
| 2 | https://www.coursera.org/courses?query=e-commerce |
| 3 | https://www.udemy.com/courses/business/e-commerce |
| 4 | https://www.edx.org/learn/ecommerce |
| 5 | https://www.classcentral.com/subject/ecommerce |

Elective:Agribusiness Management

| | Programm | e:MBA CBCS - Revi | ised Syllabus w.e.f Year | · 2023– 2024 |
|--------|--|---|---|--|
| Sen | nester | Course Code | Cou | irse Title |
| | IV AM03 Use of Information Technology in Agribusiness Management | | agement | |
| | ype | Credits | Evaluation | Marks |
| | Elective | 3 | UE:IE | 70:30 |
| Course | Objectives: | | | |
| | used case Learn abo Understa market ac Gain awa | es and potential impac out digital tools enhan nd how to empower sr ccess and financial ser areness of the forward- | cing on-farm productivity. nallholder farmers through | ICT/Digital Tools in heir scope in agriculture – |
| Course | Outcomes : | | 0, 0, | |
| | Data anaICT in AGIS and | lysis in Agribusiness griculture | | |
| Unit | T (1 (| | Contents | |
| | Introduction to Computers: Types of Computer systems, Basic Computer operations, Networks: Internet, Intranet and Extranet Applications, Functional units of Computers, Practical data processing application in business, and Computer applications in various areas of business. | | | |
| 2 | The Software: Software types, Systems Software, Classification of Operating System, Application Software, Introduction to Programming Language, Types of Programming Languages. Introduction to Microsoft Office, working with MS Word, MS Excel, MS Power point, Data Base, Data Base Management System | | | |
| 3 | Internet, So Internet, In | ecurity and E-Comme ternet Applications, Ir | rce: Introduction, History a nternet and World Wide We Commerce, Types of E- Co | b, Extranet and E-mail, |
| 4 | Characteri strategic ir | stics, functions, struct nportance of MIS, MI | ture & Classification of M S in Manufacturing, Marke | MIS, Principles of MIS, IS, information for decisions; eting, ct Management; ERP: CRM |
| 5 | to Knowledge knowledge manageme | onal Learning and Me dge management, Info Management System ent, Managerial Issues | ormation Technology in Kn ns implementation, Roles in Knowledge Manageme | ment activities, Approaches owledge Management, of people in knowledge nt. |
| 6 | of Busines processing Data Visu business in | s Intelligence: Conce reporting and queryi alization, Geographic | ng, Data Text Web mining al Information Systems and | s Analytics: Online analytical g and Predictive Analytics, |

Student has to upgrade Knowledge by using below inputs:

Reference Books:

| Name of the Author | Titleof the Book | Year Addition | Publisher Company |
|-------------------------------|--|---|---|
| Turban, | Information | | John Wiley & Son |
| McLean, | technology for | | |
| Wetherbe | Management, | | |
| S. | Computer Application | | Himalaya Publishing |
| Sudalaimuthu, S.Anthony | in Business | | House |
| Jaiswal& | . Management | | 5Oxford University Press |
| Mittal, (2010), | Information Systems, | | |
| . O_Brien, J.A. (2004 | Management Information Systems: Managing IT in the | | (6th edition) Prentice Hall |
| . Lucas, H. C. Jr. (2004). | 4Information Technology For Management. (7th ed | 3 | New Delhi: TMH |
| | AuthorTurban,McLean,WetherbeS.Sudalaimuthu,S.AnthonyJaiswal&Mittal,(2010),. O_Brien,J.A. (2004. Lucas, H. C. | AuthorTurban,InformationMcLean,technology forWetherbeManagement,S.Computer ApplicationSudalaimuthu,in BusinessS.Anthony.Jaiswal&. ManagementMittal,Information Systems,(2010), O_Brien,ManagementJ.A. (2004)Information Systems:. Lucas, H. C.4InformationJr. (2004).Technology For | AuthorInformation bookAdditionTurban,InformationMcLean,technology forWetherbeManagement,S.Computer ApplicationSudalaimuthu,in BusinessS.Anthony.Jaiswal&. ManagementMittal,Information Systems,(2010), O_Brien,ManagementJ.A. (2004)Information Systems:Managing IT in the. Lucas, H. C.4InformationJr. (2004).Technology For |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | http://ecoursesonline.iasri.res.in/mod/page/view.php?id=123663 |
| 2 | https://knowledge4food.net/event/training-course-on-agribusiness- development-and-management/ |
| 3 | https://cgspace.cgiar.org/bitstream/handle/10568/90119/1931_PDF.pdf |
| 4 | https://en.wikipedia.org/wiki/Information_and_communications_technology_inagriculture |
| 5 | http://ecoursesonline.iasri.res.in/mod/page/view.php?id=123663 |

| Online Resources No | Website Address |
|----------------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|--|---|-------------------------------|-------------------------------|--|--|
| Semester | Course Code | Course Title | | | |
| IV | AM04 | Cooperatives Management | | | |
| Туре | Credits | Evaluation | Marks | | |
| Core Elective | 3 | UE:IE | 70:30 | | |
| Course Objectives | • | | | | |
| • The obje | ective of the course is to | provide the conceptual and | practical understanding | | |
| 1 | erative management. | | <u>^</u> | | |
| | | ovide the knowledge of fund | ctions, rules & regulations | | |
| and the | benefits of the cooperat | tive management | | | |
| | | | | | |
| Course Outcomes | | | | | |
| | - | aracteristics of Cooperatives | | | |
| - | | ement aspects of Cooperativ | | | |
| | e a cooperative instituti condition | on based upon grassroots le | evel after analyzing | | |
| | condition | | | | |
| Unit | <u> </u> | Contents | | | |
| | | | eology-origin growth and | | |
| | | | isen and schulze concept of | | |
| | | eration and other forms | Exaction Destancionalized | | |
| | ent for Cooperatives | anagement- Nature and | Function. Professionalized | | |
| | 1 | ral Cooperative credit syste | em critical study of | | |
| 111001 / 011 | | ure, operation and Manager | | | |
| | | | | | |
| - | cooperative credit Institutions-Central Cooperative Banks. State Cooperative Banks. Land Dev. Banks and NABARD | | | | |
| | | | | | |
| 3 Formation | n and Management in A | Agriculture Cooperative So | ocieties; Re- organization of | | |
| | Agricultural Credit Societies, Multipurpose cooperative Societies; Large-Sized | | | | |
| | Cooperative Societies, Service Cooperatives. | | | | |
| Cooperati | ve farming in India | - | | | |
| | | | r Factories; Food processing | | |
| | | - | Development Problems and | | |
| | s. Cooperative Education | | | | |
| Managem | ent in India; Role of St | ate in the progress Indian C | Cooperative Movement. | | |
| | | | r | | |
| | | Development, Problems, M | leasures to overcome | | |
| these prob | | f(1,1,1) = f(1,1) | 1 | | |
| 6 Indian Co | Indian Cooperatives in this era of Globalization Challenges and prospects as to upgrade Knowledge by using below inputs: | | | | |

Student has to upgrade Knowledge by using below inputs:

| Sr.No | Name of the Author | Title of the Book | Year Addition | Publisher Company |
|-------|--------------------|---|-----------------|----------------------|
| 1 | B.S. Mathur | Cooperation in India | Sahitya Bhawan, | |
| | | | Agra | |
| 2 | Kamat | G.S. Cooperative Management, | НРН | |
| 3 | Bedi R.D. | Theory, History and Practical of Cooperation | | |
| 4 | Fay, C.R. | Cooperation in India and Abroad | | |
| 5 | Raj Krutia | Cooperative Farming some Critical Reflection | | |
| 6 | Rais Ahmad | Cooperative Development and Management Text and Cases,Mittal Pub. House | | |

Online Resources:

| Online Resources No | Website Address |
|---------------------|--|
| | http://unaab.edu.ng/wp- content/uploads/2009/12/451_AEM%20511.pdf |
| 2 | https://en.wikipedia.org/wiki/Cooperative_learning |

| Online Resources No | Website Address | |
|----------------------------|------------------|--|
| 1 | mooc.org | |
| 2 | www.Coursera.org | |
| 3 | www.Udemy.com | |
| 4 | Swayam.gov.in | |

Elective:Retail Management

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | |
|--|----------------------------|---|------------------------------|--|
| Semester | Course Code | Course Title | | |
| IV | R03 | Merchandising , Display & Advertising | | |
| Туре | Credits | Evaluation | Marks | |
| Core Elective | 3 | UE:IE | 70:30 | |
| Course Objective | s: | | 1 | |
| To familia | rize the students with evo | olution and growth of Retai | ling, expectations of | |
| | | nce of retailing in present | | |
| Present an | d coordinate merchandise | e so that related goods are s | hown in a unique, | |
| | and saleable manner. | | | |
| | | hat emphasizes good organ | | |
| Ũ | | ommunication purposes in | | |
| | | sic financial problems, and | use good reason in | |
| Inancial c | ecision making. | | | |
| Course Outcome | G . | | | |
| Course Outcome | | atail atom an anational insta | ding stone location and | |
| | | etail store operations include etail market segmentation a | | |
| merchandi | | etan market segmentation a | and strategies, and the | |
| | | hibitions and promotional | events using the visual | |
| | of light as a design elem | | events using the visual | |
| | | ut for posters and advertisir | ng using graphic design | |
| - | • | ttering, and logo design. | | |
| | | ns such as interviewing tec | hniques, basic supervisory | |
| | | non verbal communication | | |
| | | | | |
| Unit | | Contents | | |
| | | | leveloping merchandise plan | |
| | | anization and its process, | 1' 1 | |
| | | process of devising merch | | |
| | | | of merchandise management | |
| | | y planning, (c) Logistic. Steps involved in implem | penting the plan | |
| 1 | | | ulfillment, transportation & | |
| | | | b) Inventory Management – | |
| | Retailer task, inventor | | c) mitencery management | |
| | dise security, Reverse log | - | | |
| | | (a) Product - Merchandise | strategy, Planning, | |
| | | bace management. (b) Price | | |
| | | pricing policies, pricing str | | |
| | _ | | | |
| 5 Promotin | g the Store: Elements of | promotion, communicating | g the image, | |
| | - | tising and sales promotion, | publicity, personal selling | |
| and relation | onship marketing. | | | |
| | | promotion, promotion in t | | |
| | | retail advertising campaig | jn, | |
| Managen | nent of sales promotion & | & publicity. | | |

Student has to upgrade Knowledge byusing below inputs:

| Sr.No. | Name of the Author | Title of the Book | Edition | Year | Publisher Company |
|--------|----------------------------------|---|---------|------|--------------------------------------|
| 1 | David Gilbert | Retail Marketing Management | | | Pearson Education |
| 2 | Agarwal, Bansal, Yadav& Kumar | Retail Management | • | | PragatiPrakashan, W.K.Road, Merut |
| 3 | Barry Berman &JeolR. Evans | Retail Management – A Strategic Approach | | | Pearson Education |
| 4 | Barry Barman & Joel R. Evans | Retail management, | | | Prentice Hall of India Pvt. Ltd. |
| 5 | Andrew J. Newman & Peter | Retailing Environment & operations | | | Change learning |
| 6 | MeenalDhotre | Channel management & Retail Marketing | | | Himalaya Publishing House, Mumbai |

Online Resources:

| Online Resources No | Website Address |
|------------------------|---|
| 1 | https://reflektion.com/resource/merchandising- types-and-examples |
| 2 | https://www.yotpo.com/blog/online- merchandising |
| 3 | https://www.smartinsights.com/ecommerce/merc handising/online-merchandising/ |
| 4 | https://www.tickto.com/digital-displays-retail- store-tomorrow |

| Online Resources No | Website Address |
|----------------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |

Elective:Retail Management

| SemesterCourse CodeCourse TitleIVR04Supply Chain Management in RetailingTypeCreditsEvaluationMarksCore Elective3UE:IE70:30Course Objectives:••Familiarize the students with organized retail and, the value it creates.•The strategic and operational decision-making processes in the organized retail. | g | | | | |
|--|--|--|--|--|--|
| IVR04Supply Chain Management in RetailingTypeCreditsEvaluationMarksCore Elective3Course Objectives:UE:IE•Familiarize the students with organized retail and, the value it creates. | g | | | | |
| TypeCreditsEvaluationMarksCore Elective3UE:IE70:30Course Objectives:•Familiarize the students with organized retail and, the value it creates. | | | | | |
| Course Objectives:• Familiarize the students with organized retail and, the value it creates. | | | | | |
| • Familiarize the students with organized retail and, the value it creates. | | | | | |
| | | | | | |
| • The strategic and operational decision-making processes in the organized retail | | | | | |
| The strategie and operational decision making processes in the organized retain. | | | | | |
| • Relate the supply chain activities which create the value in the organized retail | | | | | |
| industry | | | | | |
| Course Outcomes : | | | | | |
| • Understand the functions of retail business and various retail formats and retail | | | | | |
| channels. | | | | | |
| Understand the difference between Retail and Manufacturing Supply Chain | | | | | |
| • Understand, key drivers of retail supply chain and how to select a retail store | | | | | |
| location? | | | | | |
| Analyze Retail Market and Financial Strategy including product pricing. | | | | | |
| • Integrate the various Supply Chain partners and how to collaborate with them? | | | | | |
| Unit Contents | | | | | |
| Introduction to Supply Chain Management in Retailing -Meaning, Objectives and | | | | | |
| Importance, Decision phases, Process View, Competitive and | | | | | |
| supply chain strategies, Achieving strategic fit, Supply chain drivers. | | | | | |
| Planning Demand and Supply Chain Retailing - Supply Chain integration, Demand | | | | | |
| Forecasting in a supply chain, Managing Demand and supply chain, | | | | | |
| Role of IT in forecasting for SCM in Retailing. | 1 | | | | |
| | Designing the Supply Chain Network for Retailing - Designing the Distribution Network, | | | | |
| Role of Distribution, Factors influencing distribution, Design, Modeling, Network f Supply Chain in Retailing. | or | | | | |
| 4 Logistics in Supply Chain Management in Retailing - Introduction, Elements, Logi | stics | | | | |
| interfaces with other areas, Approach to analyze Logistics System, Logistics Syste | | | | | |
| Analysis-Techniques, Factors affecting the cost and Importance of logistics. | | | | | |
| 5 Sourcing and Pricing in Logistics in Retailing - | | | | | |
| I. Sourcing- In-house or outsource, Supplier scoring and assessment, | | | | | |
| Procurement process, Sourcing-Planning and Analysis. | | | | | |
| II. Pricing-Pricing and Revenue management for multiple customers, Perishable | | | | | |
| products, Seasonal demand, Bulk and spot contracts. | | | | | |
| 6 Information Technology in supply Chain Management: Role of IT in Supply | Chain | | | | |
| management, Customer Relationship Management inretailing business, Internal | | | | | |
| Chain management, E Business and Supply Chain Management, Building s | | | | | |
| partnerships and trust within a supply chain in retailing. | - | | | | |

Student has to upgrade Knowledge by using below inputs:

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|---|---|-----------------|------------------------------------|
| 1 – National | Sunil Chopra, Peter Meindal, D.V.Kalra, | Supply Chain Management- Strategy, Planning and Operation, | | Pearson Education. |
| 2 – National | Braj Mohan Chaturvedi, | Supply Chain Management, | | ICFAI University Press |
| 3 – National | Rahul V.Altekar, | Supply Chain Management, Concepts and Cases, | | Prentice Hall India, New Delhi. |
| 4 – International | John Mentzer, | Supply Chain Management, Response Books, | | Sage Publication, New Delhi |

Online Resources:

| Online Resources No | Website Address | |
|----------------------------|---|--|
| 1 | https://www.vinculumgroup.com/the-role-of-scm-in-retail-scenario- | |
| | of-today/ | |
| 2 | https://www.vendhq.com/blog/supply-chain-management/ | |
| 3 | https://www.slideshare.net/RahulJha6/retail-supply-chain- | |
| | management | |

| Online Resources No | Website Address |
|----------------------------|------------------|
| 1 | mooc.org |
| 2 | www.Coursera.org |
| 3 | www.Udemy.com |
| 4 | Swayam.gov.in |

|] | Programme: - N | MBA-CBCS-Revised s | yllabus w.e.f. Year 20 | 023-24 | |
|---|---|---|-------------------------|----------------------------|--|
| Sei | Semester Course Code Course Title | | | Course Title | |
| | IV | PR03 | Managing Large Projects | | |
| | Туре | Credits | Evaluation | Marks | |
| С | o Elective | 3 | CES | UE (70) + (30) IE | |
| Course | Objectives: | | | | |
| To understand concept, scope & goal of large project. To understand project planning baseline costing & geographic locations. To understand project feasibility, technical & financial feasibility, SWOT analyses. To know role of team management responsibility of project manager. To understand project monitoring & control. | | | | | |
| Cours | e Outcomes: | | | | |
| 2. 3. 4. | Identify resource Evaluate project | to develop scope of work, s required for the project for quality concept. anagement tools for mana | & to produce a work pla | | |
| Unit | | | Contents | | |
| 1 | Large Project. Concept, Scope and Goal of large Project, Problem being resolved, Project deliverables, Stakeholders, Timeline of the project, Effect of Macro- environment factors, Challenges and Managing strategy, Scope creeps. | | | | |
| 2 | Baseline costing and Geographic locations.Project planning and vision, planning accurate cost budgeting, managing cost structure, Input cost factors, Cost estimation methods, Currency fluctuations, Different costing due to different location. | | | | |
| 3 | Project Feasibility. Stakeholder's, Sponsor's Vision, Financial Feasibility -Project revenue, Technical Feasibility analysis, Customer lifetime value, SWOT, Project Risk assessment, VRIO framework, Risk-neutrality and risk aversion – Techniques for handling uncertainty – Sensitivity analysis. | | | | |
| 4 | Role of Team Management. Experience and success of Project Manager, Top Team and its experience. Assigning role for Project, Team Management Training, Collaboration Delegation and independence to team member. | | | | |
| 5 | Project Monitoring and Control. Designing Monitoring system, Traceability matrix, control charts, Earned value analysis, Periodic schedule and goals review. Monitoring different time zone and location, Allowing for inflation. | | | | |
| 6 | Project Metho Waterfall methor methodology, A | odology, Agile methodolo | | , extreme programming (XP) | |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|---------|---------------------------|--------------------------|-----------------|------------------------|
| 01 | Clifford F. Gray, Erik W. | "Project Management, the | 2010 | TATA McGraw hill |
| | Larson | managerial process" | | Publication Co. Ltd. |
| 02 | Vasant Desai | "Project Management" | 2015 | Himalaya Publication |
| | | | | House |
| 03 | John M. Nicolas | "Project Management for | 2009 | Prentice Hall of India |
| | | business & technology" | | Pvt. Ltd. |

Online Resources:

| Online Resources No. | Website Address |
|-------------------------|----------------------|
| 1. | www.teamwork.com |
| 2. | https://kissflow.com |
| 3. | www.wrike.com |
| 4. | https://wedevs.com |

| Resources No. | Website Address |
|---------------|---|
| 1. | https://onlinecourses.swayam2.ac.in/imb19mg20/preview |
| 2. | https://onlinecourses.nptel.ac.in/noc20mg14/preview |
| 3. | https://www.mooc-list.com/tags/projectmanagement |
| | |

| Programme: - MBA-CBCS-Revised syllabus w.e.f. Year 2023-24 | | | | | |
|---|--------------------------|--------------------------------|-------|--|--|
| Semester | Course Code Course Title | | | | |
| IV | PR04 | Social cost & benefit analysis | | | |
| Туре | Credits | Evaluation | Marks | | |
| Co Elective 3 CES UE (70) + (30) IE | | | | | |
| Course Objectives: | | | | | |

1. To understand the concept of social cost, environmental factors affecting on social cost benefit analysis.

- 2. To understand costing methodologies & positive negative costs.
- 3. To know the concept of cost benefit analysis, framework, advantages & limitations of cost benefit analysis.
- 4. To understand project appraisal process.

Course Outcomes:

- 1. Evaluate social cost benefit analysis.
- 2. How to use various methodologies for project costing.
- 3. Evaluate project appraisal process, monitoring systems.
- 4. Evaluate tools to identify tangible & intangible benefits of project.

| Unit | Contents |
|------|--|
| 1 | Social cost.Concept of Social cost, need for social cost, macro-environment factors and macroeconomiccost, Development projects - The need to choose - The concept of Pareto Optimality – Actualor potential Pareto improvements – From individual to social improvements. |
| 2 | Costing Methodologies. Project goals and cost, Private cost, Concept, calculation methods, social cost, calculation s and methodologies, Positive and negative social cost. |
| 3 | Social cost benefit analysis in project management.Cost benefit analysis -Concept, Framework, identifying cost and benefits Advantages andLimitations, Risk and uncertainties of cost benefit analysis Managing cost benefit analysis, Theconcept of net social benefit— Pareto Optimality and Public Goods. |
| 4 | Tools of cost benefit analysis. Types of cost – Indirect cost, Opportunity cost and Future costs, Benefits - Tangible and Intangible benefits, Net present value (NPV), Benefit -cost ratio (BCR), Internal rate of return(IRR), Discounted cash flow(DCF). |
| 5 | Project Appraisal process. Appraisal Process, Environmental Process, Designing Monitoring system, earned value analysis, Benefit-cost analysis of Health projects – Benefit- cost analysis of environment projects. |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|---------|-------------------------------------|---|-----------------|--|
| 01 | Clifford F. Gray, Erik W. Larson | "Project Management, the managerial process" | 2010 | TATA McGraw hill Publication Co. Ltd. |
| 02 | Vasant Desai | "Project Management" | 2015 | Himalaya Publication House |
| 03 | John M. Nicolas | "Project Management for business & technology" | 2009 | Prentice Hall of India Pvt. Ltd. |

Online Resources:

| Online Resources No. | Website Address |
|-------------------------|----------------------|
| 1. | www.teamwork.com |
| 2. | https://kissflow.com |
| 3. | www.wrike.com |
| 4. | https://wedevs.com |

| Resources No. | Website Address |
|------------------|---|
| 1. | https://onlinecourses.swayam2.ac.in/imb19mg20/preview |
| 2. | https://onlinecourses.nptel.ac.in/noc20mg14/preview |
| 3. | https://www.mooc-list.com/tags/projectmanagement |
| | |

Elective: Business Analytics

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|--|---|------------------------------------|---------------|--|--|
| Semester | Semester Course Code Course Title | | | | |
| IV | BA03 | Digital Transformation of Business | | | |
| Туре | Credits | Evaluation Marks | | | |
| Core Elective | 3 | CES | UE:CA = 70:30 | | |

Course Learning Objectives:

- 1. To understand the concept of digital transformation and its impact on businesses.
- 2. To know how digital strategies can be designed, executed and communicated in a real-life organizational context.
- 3. To explore the key technologies and trends driving digital transformation in the business landscape.
- 4. To analyze the challenges and opportunities associated with digital transformation in different industries.

Course Learning Outcomes:

- 1. Identify the drivers and implications of digital transformation for businesses.
- 2. Assess the digital readiness of organizations and propose strategies for digital transformation.
- 3. Apply relevant frameworks and models to design and execute digital transformation initiatives.
- 4. Develop critical thinking skills to anticipate and navigate challenges in the digital transformation journey.

| Unit No | Contents |
|---------|---|
| Unit-I | Digital Strategy Understand the characteristics of digital innovation Distinguish the nature of digital innovation vs. traditional/conventional innovation. Introduction of Technology Management and Innovation. High-level introduction of Digital Transformation. "Homo informatics", What has changed in the last decade? |
| Unit-II | Managing IT Trends & Emerging Technologies Future of Technology evolution How to get advantage of Cloud, Big Data, Internet of Things and the new technological developments, How organizations can effectively and efficiently anticipate, assess, introduce, and leverage them. What is Big Data, and how can we use it in our everyday life? What is cloud? Are there any real risks? What exactly is the Internet of Things (Apply concept to the business situation) |

| Unit-III | Digital disruption and strategies for a digital transformation. | | | | |
|----------|--|--|--|--|--|
| | Understand the underlying patterns of successful digital disruptors. What disruptive technologies such as Artificial Intelligence can transform the business landscape? Understand the underlying patterns of successful digital disruptors. | | | | |
| Unit-IV | Future of Technology Innovation | | | | |
| | What will influence our future in the following five years? What are those inventions that will change the world within five or ten years from now; similar to what has changed it during the last 10 years | | | | |
| Unit-V | 8 | | | | |
| | keys to success: | | | | |
| | • What are the best practices as identified by McKinsey research for instituting successful digital transformation? What are the difficulties in following these prescriptions? | | | | |
| | What does a leader of digital transformation have to do to optimize for success? What is the role of equipping and deploying new technologies across a business in creating a successful transformation? | | | | |
| | How do managers need to transform communication channels? | | | | |
| | • How can we transform organizational design for digital transformation? | | | | |
| Unit-VI | Digital Transformation Cases | | | | |

- Galliers, R.D., Leidner, D.E. (Eds): Strategic Information Management: Challenges and Strategies in Managing Information Systems. Fourth Edition. Routledge, New York, 2009.
- 2. Parker, G.P.; Alstyne, Van, M.W; Choudary, S.P. (2016): Platform Revolution. Norton & Company, New York London.
- 3. J.W. Ross, I.M. Sebastian, C.M. Beath, "How to Develop a Great Digital Strategy", In: MIT Sloan Management Review, Vol. 58, No. 2, Winter 2017 Issue, pp. 6-10.
- 4. Arthur, W.B., The Nature of Technology: What it is and how it evolves. Free Press, New York, 2009.
- 5. Böhmann, T., Leimeister, J.M., Möslein, K.: Service Systems Engineering. Business & Information Systems Engineering 6, 73-79 (2014)
- 6. Moore, G.: Systems of engagement and the future of enterprise IT: A sea change in enterprise IT. AIIM (2011)
- Akaka, M.A., Vargo, S.L.: Technology as an operant resource in service (eco)systems. Information Systems and e-Business Management 12, 367-384 (2014)
- 8. D.K. Rigby, "Digital-Physical Mashups". In: Harvard Business Review, September 2014.

- M.A. Akaka, S.L. Vargo, "Technology as an operant resource in service (eco)systems", Information Systems and e-Business Management, 12 (3), 2014, pp 367–384.
- M. Warg, P. Weiß, A. Zolnowski, R. Engel, "Service Dominant Architecture based on S-D logic for Mastering Digital Transformation: The Case of an Insurance Company", RESER Conference Proceedings, Naples, Italy, 2016.

Online Resources:

- 1. Digital Transformation in Business: A Comprehensive Guide (Medium Article): https://medium.com/the-happy-startup-school/digital-transformation-in-business-a- comprehensive-guide-1b3e63a648b0
- 2. Harvard Business Review Digital Transformation Section: https://hbr.org/topic/digital- transformation
- 3. MIT Sloan Management Review: Digital Transformation Section: https://sloanreview.mit.edu/topic/digitaltransformation/
- 4. McKinsey Digital: https://www.mckinsey.com/business-functions/mckinsey-digital/
- 5. Gartner Digital Transformation Resources: https://www.gartner.com/en/digitalbusiness- transformation

MOOCs:

1. Coursera:

- a. "Digital Transformation in the Age of Industry 4.0" by Accenture
- b. "Digital Transformation Strategy" by Boston University
- c. "Digital Transformation in Financial Services" by Copenhagen Business School

2. edX:

- a. "Digital Transformation and Emerging Technologies" by University of Maryland
- b. "Digital Transformation: From AI and IoT to Cloud, Blockchain, and Cybersecurity" by University of Virginia

3. LinkedIn Learning:

- a. "Digital Transformation: Strategy" by Michael Gale
- b. "Digital Transformation: Building a Technology Roadmap" by Phil Gold

Elective: Business Analytics

| Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023 – 2024 | | | | | |
|--|---|---|--|--|--|
| Semester | Semester Course Code Course Title | | | | |
| IV | BA04 | Applied Data Visualization for Business Decisions | | | |
| Туре | Credits | Evaluation Marks | | | |
| Core Elective | 3 | CES UE:CA = 70 : 30 | | | |

Course Learning Objectives :

- 1. To understand the fundamentals of data visualization and its significance in the context of business decision-making.
- 2. To Gain proficiency in using various data visualization tools and software to create effective visual representations.
- 3. To develop skills to analyze and interpret data to uncover insights and trends through data visualization techniques.
- 4. To learn techniques to design visually appealing and informative data visualizations that effectively communicate business insights.

Course Learning Outcomes:

- 1. Demonstrate a comprehensive understanding of data visualization principles, techniques, and best practices for business decision-making.
- 2. Utilize various data visualization tools and software to create visually compelling and interactive visualizations.
- 3. Analyze and interpret complex data sets using data visualization techniques to identify patterns, trends, and outliers.

| Unit No | Proposed Contents |
|----------|--|
| Unit-I | Introduction to Data Visualization and Business Decision-Making Understanding the role of data visualization in business decision- making Exploring the benefits and challenges of data visualization Overview of popular data visualization tools and Software |
| Unit-II | Data Visualization Principles and Best Practices Principles of effective data visualization design Choosing the right visualization types for different data scenarios Color theory and effective use of color in data visualization Designing visually appealing and user-friendly dashboards Use Excel and Power BI |
| Unit-III | Exploratory Data Analysis and Visualization Techniques for exploratory data analysis using visualization Creating histograms, scatter plots, and box plots to analyze data distributions and relationships Using heatmaps and treemaps to explore patterns and hierarchies in data Use Excel and Power BI |

| Unit-IV | Dashboard Design and Interactive Visualization | | | |
|---------|--|--|--|--|
| | • Principles of effective dashboard design for business decision-making | | | |
| | Creating interactive dashboards using data visualization tools | | | |
| | • Incorporating filters, parameters, and interactivity in visualizations | | | |
| | • Use Power BI | | | |
| | | | | |
| Unit-V | Geographic Data Visualization | | | |
| | • Mapping geographic data using choropleth maps, bubble maps, and heatmaps | | | |
| | Incorporating interactive elements and tooltips for geospatial analysis | | | |
| | • Communicating spatial patterns and relationships through | | | |
| | visualizations | | | |
| | • Use Power BI | | | |
| | | | | |
| Unit-VI | Data Visualization for Business Presentations | | | |
| | • Designing visually compelling and impactful presentations with data | | | |
| | visualizations | | | |
| | • Storytelling techniques for presenting data insights to stakeholders | | | |
| | Communicating data-driven recommendations and insights effectively | | | |
| | | | | |
| | Advanced Visualization Techniques | | | |
| | • Network visualization and graph analysis for understanding complex | | | |
| | relationships | | | |
| | • Text visualization for analyzing text-based data and sentiment analysis | | | |
| | Interactive storytelling through data visualizations | | | |
| | • Use Power BI | | | |
| | | | | |

- 1. Data Visualization: A Handbook for Data Driven Design" by Andy Kirk, SAGE Publication
- 2. Data Visualization: A Practical Introduction" by Kieran Healy, Princeton University Press
- 3. Data Visualization: Principles and Practice" by Alexandru C. Telea, CRC Press
- 4. Mastering Microsoft Power BI: Expert techniques for effective data analytics and business intelligence Brett Powell
- Microsoft Excel 2019 Data Analysis and Business Modeling" by Wayne Winston, Microsoft Press

Online Resources:

- 1. Data Visualization Catalogue: https://datavizcatalogue.com/
- 2. Tableau Public Gallery: https://public.tableau.com/en-us/gallery
- 3. Data-to-Viz: https://www.data-to-viz.com/
- 4. Storytelling with Data: https://www.storytellingwithdata.com/

MOOCs:

Coursera:

- "Data Visualization with Python" by University of Michigan
- "Data Visualization and Communication with Tableau" by Duke University
- "Data Visualization and D3.js" by University of Washington

edX:

- "Data Visualization and D3.js" by UC San Diego
- "Introduction to Data Science and Visualization" by University of California, Berkeley
- "Data Visualization for All" by Trinity College Dublin

FutureLearn:

- "Data Visualization for All" by University of Sheffield
- "Data Visualization: A Practical Approach for Absolute Beginners" by University of Strathclyde
- "Understanding Data Visualisation" by University of Southampton

LinkedIn Learning:

- "Data Visualization: Storytelling" by Bill Shander
- "Data Visualization for Data Analysis and Reporting" by Curt Frye
- "Learning Data Visualization with D3.js" by Ray Villalobos

Elective: Event Management

| | Programme:MBA CBCS - Revised Syllabus w.e.f Year 2023–2024 | | | | | |
|----------|---|---|--|-----------------------------------|--|--|
| Semester | | Course Code | Course Title | | | |
| | IV | EM-03 | | ip Management in Event agement | | |
| | Туре | Credits | Evaluation | Marks | | |
| Cor | e Elective | 3 | UE:IE | 70:30 | | |
| Course | e Objectives : | : | | | | |
| • | | ed of risk management | - | | | |
| • | | fundamental issues an d the risk managemen | d application of risk manag t models | gement in event; and | | |
| Cours | e Outcomes : | | | | | |
| • | Workshops, | Event Practical. At the | eachings, students go thro e end of the subject, the stu asic Principles of event ma | dent will have the | | |
| Unit | | | Contents | | | |
| 1 | Customer Relationship Management – Definition, Determinants of CRM - Stages in the development of Customer Relationship - Functions of CRM - Role of CRM - Significance of CRM. | | | | | |
| 2 | Customer Relationship Management Value chain - Goals of CRM - Stages of CRM value - Customer Acquisition and Retention | | | | | |
| 3 | Customer Relationship Management Value chain - Goals of CRM - Stages of CRM value - Customer Acquisition and Retention. | | | | | |
| 4 | Customer portfolio strategy - Customer life cycle - Concepts of customer satisfaction and loyalty - Customer loyalty programs | | | | | |
| 5 | Information technology for CRM - Origin of CRM technology - CRM applications - Technology for the CRM value chain. | | | | | |
| 6 | Case Studie | s and Presentation | | | | |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|------------|--------------------|---|-----------------|---------------------------|
| 01 | Francis Buttle | Customer Relationship Management; Concepts and Tools | 2008. | Butterworth Heinemann, |
| 02 | Peter E.Tarlow, | Customer Relationship Management: Perspectives from the market place, | 2003 | Butterworth Heinemann, |

| 03 | Kristin Anderson, Carol Kerr, | Customer Relationship | 2011 | Mc.Graw |
|----|-------------------------------|-----------------------|------|----------|
| | | Management | | Hills |
| 04 | Kotler, Philip , | Marketing Management | 2006 | PHI, New |
| | | | | Delhi |

Online Resources:

| Online ResourcesNo | Website Address | | |
|---|--|--|--|
| 1 | https://www.uou.ac.in/sites/default/files/slm/HM-402.pdf | | |
| 2 | http://managementstudyguide.com/lms/course/view.php?id=291 | | |
| 3 https://www.techtarget.com/searchcustomerexperience/definition/CR | | | |
| | -customer-relationship-management | | |

| Online ResourcesNo | Website Address |
|--------------------|------------------------|
| 1 | https://swayam.gov.in/ |

Elective: Event Management

| P | rogramme | ::MBA CBCS - Revis | ed Syllabus w.e.f Year 2 | 2023 - 2024 |
|------|---------------------|-------------------------|---|-----------------------------|
| Sem | ester | Course Code | Cou | rse Title |
| Ĭ | V | EM-04 | Human Resources I | n Event Management |
| | ype | Credits | Evaluation | Marks |
| | Elective | 3 | UE:IE | 70:30 |
| | Objectives : | | | |
| | | - | iman resources in the event | management |
| | nvironment; | | 61 | |
| | - | - | s of human resources pract human resources in organi | |
| | Outcomes : | and appreciate role of | numan resources in organi | Zing an event. |
| | | of the subject the stu | dent will have the compe | tence in understanding the |
| | | | | ced by an organization in |
| | | | t and see where recruiting | |
| | | - | te all the difference in this | customer service oriented |
| | nvironment. | | | |
| Unit | | | Contents | |
| | | | r Events: Concept of huma | |
| | | | n an event organization – or | |
| | | | nent – HR Structure and St | trategy - HRM in the |
| | context of b | oth mega events and s | smaller scale events. | |
| | | | | |
| 2 | Human reso | urces planning for eve | nt: Manpower planning – J | ob analysis in event |
| | | | methods - Skill testing and | |
| | specific eve | | | 1 1 |
| | | | | |
| | | | ent: InductionTraining of | |
| | | | thods and evaluation of trai | - |
| | | - | potential appraisal - Career | 1 |
| | | empowerment. – Salei | y, welfare and employees h | iva1111. |
| 4 | Wage and s | alary administration: N | Meaning – Purpose – devel | oping wage and salary |
| | | | | Performance of Evaluation – |
| | | | e morale - Stress managem | |
| 1 | ife | | - | |
| | | | | |
| 5 1 | Labour Law | s Applicable to Event | management organizations | : Trade Unions – |
| ו | Managing (| Conflicts – Disciplinar | y Process – Collective Bar | gaining - Workmen's |
| | | - | | rade Union Act, 1926 – PF |
| | and Bonus A | | · / | <i>,</i> |
| | | | | |
| | | | | |
| 6 0 | Case Studie | s and Presentation | | |
| | | | | |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|------------|---------------------------------------|--|-----------------|--------------------------------------|
| 1 | Lynn Van der Wagen | Human Resource Management for Events: Managing the event workforce (Events Management) | 2006. | Butterworth Heinemann, |
| 2 | Venkata Ratnam CS & Srivatsava BK, | Personnel Management and Human Resources, | 2003 | Tata Mc- Graw Hill, New Delhi, |
| 3 | S.K.Chakravarthy | Managerial Effectiveness and Quality and Work Life | 1987 | TMH, New Delhi,. |
| 4 | Kotler, Philip, | Marketing Management | 2006 | PHI, New Delhi |

Online Resources:

| Online ResourcesNo | Website Address |
|-----------------------|---|
| 1 | https://study.com/academy/lesson/human-resources-management-in-event- |
| | conference-planning.html |
| 2 | https://brauss.in/hrm-basic-notes.pdf |
| 3 | https://www.uou.ac.in/sites/default/files/slm/HM-402.pdf |

| Online ResourcesNo | Website Address |
|--------------------|------------------------|
| 1 | https://swayam.gov.in/ |

Elective: Hospitality Management

| Program | nme:MBA CBCS - Revis | sed Syllabus w.e.f Year 2 | 2023 - 2024 | |
|---|--|---|---|--|
| Semester | Course Code | Co | ourse Title | |
| IV | HM-03 | Hospitality Mark | eting Management | |
| Туре | Credits | Evaluation | Marks | |
| Core Elective | 3 | UE:IE | 70:30 | |
| Course Objectiv | ves : | | | |
| To define the ro | le of marketing and discuss | s its core concept | | |
| | ifythe service characteristic ity marketing | cs and management strategies | s that has an impact on | |
| | rstand the importance of se ers and outperforming con | rvice quality and customer sa mpetitors. | tisfaction in winning | |
| To unde | rstand the various models | of consumer behavior and the | e factors affecting the same. | |
| • To unde beverag | • • | notional and customer handli | ng strategies for food and | |
| Course Outcom | es : | | | |
| To unde | rstand the concept of mark | eting and selling | | |
| | the importance of advertisi er relations in hotel indust | ing, sales promotion, persona try | l selling, guest handling, | |
| Unit | | Contents | | |
| marketi | | k-marketing environment- c onalareasmarketinginaglobali | ustomer oriented organization- zedenviron Management | |
| | | goods and Services - Chara le of employees' in service p | cteristics of services - management rocess - Internal marketing. | |
| quality | Customer Value and satisfaction - Five gap model of service quality - Benefits of service quality - Retaining customers, handling customer complaints - Relationship marketing - Monitoring and measuring customer satisfaction | | | |
| | ion - Consumer Behaviou 1, Social, Personal, Psych | r models - Factors affecting ological | Consumer Behaviour - | |
| 5 Guest h - overv messag selling Mainta | Guest handling - special occasion - Adverting - promoting - merchandising food and beverage - overview identifying the media - Layout and design of advertisement - highlighting the message - Target audience - food and wine display - promoting room service - Telephone selling - persuasive and suggestive selling. Guest handling - identifying guest needs - Maintaining guest history card and records - Effective public relationship – Effective social skills - personalization. | | | |
| plannin | occasions - Type of spec g - Co-coordinating the a | - | d Innovation - Special menu - | |
| 6 Case St | udies and Presentation | | | |

(

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|------------|------------------------------------|---------------------------------------|-----------------|--|
| 1 | Philip Kotler, Bowen and Makens | Marketing for Hospitality& Tourism | | Prentice -Hall Inc. |
| 2 | Neil Wearne | Hospitality Marketing | | Hospitality Press Pvt Ltd Australia |
| 3 | M.K. Ram Pal & S.L. Gupta | Services Marketing | | Galgotia Publishing Concept,Applicati on & Cases Co New Delhi |

Online Resources:

| Online Resources No | Website Address |
|------------------------|--|
| 1 | https://www.classcentral.com/course/edx-managing-marketing-in-the- |
| | hospitality-and-tourism-industry-7332 |
| 2 | https://study.com/academy/course/hospitality-marketing.html |
| | |

| Online Resources No | Website Address |
|------------------------|------------------------|
| 1 | https://swayam.gov.in/ |

| Elective: Hospitality Managem | ent |
|--------------------------------------|-----|
|--------------------------------------|-----|

| _ | | ed Syllabus w.e.f Year 20 | | | |
|--------------------|---|--|----------------------------|--|--|
| Semester | Course Code | Course | | | |
| IV | HM-04 | Accommodation Oper | 5 | | |
| Туре | Credits | Evaluation | Marks | | |
| Core Elective | 3 | UE:IE 70:30 | | | |
| ourse Objectives | : | | | | |
| To define the role | of marketing and discuss | its core concept | | | |
| • | the service characteristic marketing | es and management strategies | that has an impact on | | |
| | and the importance of se and outperforming cor | ervice qualityand customer sat npetitors. | isfaction in winning | | |
| • To underst | and the various models of | of consumer behavior and the | factors affecting the sam | | |
| • To underst | and the advertising prop | notional and customer handlin | or strategies for food and | | |
| beverage. | and the advertising, pron | | is strategies for food and | | |
| _ | | | | | |
| course Outcomes | : | | | | |
| • To underst | and the concept of mark | eting and selling | | | |
| | - | ng, sales promotion, personal | selling guest handling | | |
| | relations in hotel indust | | senning, guest nanuning, | | |
| | | | | | |
| Unit | | Contents | | | |
| 1 Role of Ho | ouse Keeping in the Hote | el–Guest satisfaction and repo | eat business | | |
| 2 Organizat | tion of House Keeping | department in small, mediun | n and large Hotel – Duti | | |
| - | | utive Hose Keeper – Deput | | | |
| - | | louseman and other staff - | | | |
| | - | of cleaning – management | | | |
| - | • • • • | it, agents and supplies – S | | | |
| | | costs –Budgeting – Inventor | ries and record keeping | | |
| | vith guests – Lost and for | | a Cleaning multis | | |
| 0 | | agents – Methods of cleanin | | | |
| | | ning–Keys–Check out room cleaning - Keys: computerize | 1 | | |
| keys. | ching service – spring (| creaning - Keys. computerize | lu kcy calus – Collulol (| | |
| | Function of linen room | n – Kinds of linen – Unifo | rms - Storage and line | | |
| | | ning – Layout- Flow process | • | | |
| - | | - Laundry chemicals and det | | | |
| | | angement – Floor covering – | | | |
| | | ting – Types of carpet – Mai | | | |
| | -o unu ingli | o - Jr - S of the pot that | | | |
| 6 Case Stud | ies and Presentation | | | | |

| Sr. No. | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|------------|--------------------|---|-----------------|-------------------|
| 1 | Colin Dix | Accommodation Operations | | |
| 2 | Jane Fellows | Housekeeping Supervision | | |
| 3 | Zulfikar Mohammed | Introduction to Tourism & Hotel Industry | | |

Online Resources:

| Online Resources No | Website Address |
|---------------------------|---|
| 1 | https://www.mlsu.ac.in/econtents/1186_e- |
| | book%20of%20Hotel_management_and_operations.pdf |
| 2 | https://study.com/academy/course/hotel-lodging-management-operations.html |

| Online Resources No | Website Address |
|---------------------|------------------------|
| 1 | https://swayam.gov.in/ |

Elective: Sports Management

| I | Programme:M | BA CBCS - Revis | ed Syllabus w.e.f Year | r 2023 – 2024 | | | |
|--------|--|---|--|---|--|--|--|
| Sem | ester | Course Code | Cour | rse Title | | | |
| I | V | SM 03 | 1 1 | onsorships | | | |
| | ype | Credits | Evaluation | Marks | | | |
| | Elective | 3 | UE:IE | 70:30 | | | |
| | Objectives: | | | | | | |
| • U | • Understand that sponsorships play an important role in sports at all levels; | | | | | | |
| • B | • Be able to discuss the positive and negative consequences of sponsorships on sports; | | | | | | |
| | e aware that th rganizations; | e sponsors often per | rceive their support differ | ently than sponsoring | | | |
| • U | nderstand the l | Brand Spiral as it re | lates to developing sport | sponsorship plans; | | | |
| • A | pply effective | marketing strategies | s to sell sport sponsorship | os; 6 | | | |
| • A | pply course co | ncepts to a case stud | dy and a final project; Un | derstand that digital | | | |
| te | chnology and | changing consumer | behavior are change | | | | |
| Course | Outcomes: | | | | | | |
| Sa | - | - | event alignment, identify ement, adding value, digi | | | | |
| Unit | | | Contents | | | | |
| 1 | Target Segme positioning | ent alignment for b | rand and sports property - | - segmenting, targeting, | | | |
| 2 | - | - | easuring image, custom research to understand bra | ner perception in different and perceptions. | | | |
| 3 | | | ••••• | tfolio, target demographic, s, consideration , purchase, | | | |
| 4 | _ | sponsorship impact consumption & rep | | vation strategies to drive | | | |
| 5 | metrics,sucha consumers, I | as affinity and co Deepened customer | onsideration, Maximize | orship strategy. Key brand exposure and credit from employee engagement and | | | |
| 6 | Case studies | &Presentations | | | | | |

ſ

| Sr. No. | Name of the Author | Title of the Book | Year Add ition | Publisher Company |
|------------|---|---|----------------------|----------------------|
| 01 | WimLagae | SportsSponsorshipandMarketi ngCommunicationsa EuropeanPerspective | 2005 | |
| 02 | John A. Fortunato | Sports Sponsorship: Principles and Practices | 2013 | |
| 03 | KimSkildum-Reid | TheCorporateSponsorshipToo lkitPaperback | 2012 | |
| 04 | LynnR.Kahle;ChrisRileyLawr enceErlbaumAssociates | SportsMarketingandthePsycho logyofMarketingCommunicati on | 2004 | |

| Online Resources No | Website Address |
|----------------------------|-------------------------|
| 1 | https://www.my-mooc.com |

Elective: Sports Management

| | amostar | | evised Syllabus w.e.f | | | | |
|---|--|---|---|--|--|--|--|
| ~ | Semester | Course Code | Course | | | | |
| | IV | SM-04 | | orts Organization | | | |
| | Туре | Credits | Evaluation | Marks | | | |
| | Core Elective3UE:IE70:30 | | | | | | |
| Course | e Objectives: | | | | | | |
| To Define and understand management and organization To describe and demonstrate the skills necessary in the management of an organization To apply the functions of planning, organizing, leading, and evaluating to a variety of sport organizations To demonstrate the concepts of strategic planning and resource allocation To demonstrate effective knowledge of leadership theory and application. | | | | | | | |
| Course | e Outcomes: | _ | | | | | |
| p | | | access in the sport manag | derstanding of fundamental | | | |
| | nclude, but are n | ot limited to, manag | | v, sport marketing, sport | | | |
| | nclude, but are n | ot limited to, manag | ement theories, sport lay | v, sport marketing, sport | | | |
| с | nclude, but are n communication, o Sports Organi | ot limited to, manag operations managem | ement theories, sport lav nent, accounting practice Contents f Sports Organization, C | v, sport marketing, sport | | | |
| c Unit | nclude, but are n communication, o Sports Organi of understandi Sports Organ Environment, | ot limited to, manag operations managem zation- Definition of ng Organization Goa ization 's Operatin | ement theories, sport lav nent, accounting practice <u>Contents</u> f Sports Organization, C als & effectiveness. ng Environment- Mean nt & Micro Environm | v, sport marketing, sport es, and sport. | | | |
| c Unit 1 | nclude, but are n communication, o Sports Organi of understandi Sports Organ Environment, Organization Sports Organi organizational | ot limited to, manage operations managem zation- Definition of ng Organization Goa ization 's Operatin Macro Environme s Structure and it's zation Culture- Mea culture, Learning C | ement theories, sport lav nent, accounting practice <u>Contents</u> f Sports Organization, C als & effectiveness. ag Environment- Mean nt & Micro Environm Environment. | w, sport marketing, sport es, and sport. Organization Goals, Importance ing, Nature of Organizationa ent, Relationship between an ulture, Strong VS. Weak THICK & THIN | | | |
| c Unit 1 2 | nclude, but are n communication, o Sports Organi of understandi Sports Organ Environment, Organization Sports Organi organizational Organizational Organizational | ot limited to, manage operations managem zation- Definition of ng Organization Goa ization 's Operatin Macro Environme s Structure and it's zation Culture- Mea culture, Learning C l Culture, Managin | ement theories, sport lav nent, accounting practice <u>Contents</u> f Sports Organization, C als & effectiveness. Ing Environment- Mean nt & Micro Environm Environment. ning of Organization Cu Organizational Culture, T g a Sports Organization eaning, Deliberate & En | w, sport marketing, sport es, and sport. Organization Goals, Importance ing, Nature of Organizationa ent, Relationship between an ulture, Strong VS. Weak THICK & THIN | | | |
| C Unit 1 2 3 | nclude, but are n communication, of Sports Organi of understandi Sports Organi Environment, Organization Sports Organi organizational Organizational Organizational Sports Organi Formulation & Dealing With Resistance to | ot limited to, manage operations managem zation- Definition of ng Organization Goa ization 's Operatin Macro Environme s Structure and it's zation Culture- Mea culture, Learning C l Culture, Managin zation Strategy- Me z Implementation, S Organizational Chan change – Overcomi | ement theories, sport lav nent, accounting practice <u>Contents</u> f Sports Organization, C als & effectiveness. g Environment- Mean nt & Micro Environm Environment. ning of Organization Cu Organizational Culture, T g a Sports Organization eaning, Deliberate & En WOT analysis. ge-Meaning of Organization ing Resistance to chang | w, sport marketing, sport es, and sport. Organization Goals, Importance ing, Nature of Organizationa ent, Relationship between an ulture, Strong VS. Weak THICK & THIN hal Culture. | | | |

Reference Books:

| Sr.No. | Name of the Author | Titleof the Book | YearAddition | Publisher Company |
|--------|-------------------------|---------------------|--------------|----------------------|
| 1 | Ruben Acosta Hernandez | Managing Sports | 2002 | Human |
| | | Organizations | | Kinetics |
| 2 | Janet.B. Parks & Jerome | Contemporary Sports | 2007 | Human |
| | Quarterman | management | | Kinetics |

MOOCs:

| Online ResourcesNo | Website Address |
|--------------------|-------------------------|
| 1 | https://www.my-mooc.com |

| Program | Programme:MBA CBCS - Revised Syllabus– w.e.f Year 2023– 24 | | | | | |
|--|--|---|---------------------|------------|--|--|
| Semester | Course Code | | ırse Title | | | |
| IV | IM03 | Health Safety and Enviro | onmental Manage | ement | | |
| Туре | Credits | Evaluation | Marl | KS | | |
| Core Elective | 3 | CES | UE:IE =7 | 0:30 | | |
| Course Objectives | | | | | | |
| | To enable stateme, anderstand need for a sure working environment and provent damage to | | | | | |
| | people and equipment. | | | | | |
| • To enable understand ensure that students know their HSE responsibilities and have the | | | | | | |
| _ | knowledge and the attitudes needed to fulfill these responsibilities.Include knowledge and awareness of HSE as an important part of the education | | | | | |
| Course Outcomes | wiedge and awareness | of HSE as an important pa | rt of the education | | | |
| | n for safety measure i | n a given work place/enviro | onment | | | |
| | | when executing a given tasl | | | | |
| | | a key issue for modern bus | | | | |
| | | environmental practice int | o commercial adv | antage | | |
| | | at supports good health | | h a di a a | | |
| | | nental legislation penalties ing environmental aspects a | | ooules | | |
| | | ntal management system | ind impacts | | | |
| Unit: | I | Contents | | Sessions | | |
| 1 Introductio | n to Health, Safety ar | ıd Environmental Manag | ement – | | | |
| | | fety and Environmental Ma | | | | |
| | | nvironmental Management | | | | |
| | | Management, Unsafe Cond | litions and | | | |
| Unsafe Acts | , Safety Plans to Empl | oyees | | | | |
| 2 Occupation | al Health and Safety | _ | | | | |
| Common He | ealth Hazards, Health a | nd Safety Inspection, Cond | cept of Industrial | | | |
| | Ũ | ing Workplace Exposures, | Ergo Economics | | | |
| Steps to Im | prove Workplace Safe | ety | | | | |
| 3 Workplace | Heath, Safety and Er | vironmental Regulations | _ | | | |
| | | ication Skills, Problem-sol | | | | |
| | | xplace Relationships, Decis | ion-Making | | | |
| | Safety Framework | | | | | |
| | ment and Stress Man | 8 | 1 , 1 | | | |
| | • | s (internal risks, financial ri | | | | |
| | | ng Signs of Stress, Actions | to Reduce | | | |
| | tress, Steps to create a | | | | | |
| | ety, and Environmen | | <i>.</i> • | | | |
| | | Reporting, Notifying and Re | eporting | | | |
| Incidence, R | eporting Procedures, I | ncidence Investigation | | | | |
| - | ety, and Environmen | e | _ | | | |
| 2 | • | ty Management Policies, In | | | | |
| | | ntal Management System (| | | | |
| | | orporate Social Responsibil | ity and | | | |
| Sustainabilit | _y | | | | | |

Elective - Infrastructure Management

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|-----------------------|---|-----------------|---------------------------------|
| 1 - National | R.K. Jain | Industrial Safety, Health and Environment Management | 2014 | Khanna Publishers |
| 2 - National | K. U. Mistry | Safety Management | 2016 | Himalaya Publishing House |
| 3 - National | K. S. Rao | Safety, Health and Environment Handbook | 2017 | Dreamtech Press |
| 4 - International | Andrew Hopkins | Safety, Culture and Risk | 2012 | CCH Australia Limited |
| 5 - International | Frank R. Spellman | The Handbook of Safety Engineering | 2015 | CRC Press |

Online Resources:

| niine Resources: | |
|-------------------------|---------------------------|
| Online Resources No. | Web site address |
| 1 | https://www.osha.gov/ |
| 2 | https://www.cdc.gov/niosh |
| 3 | https://www.epa.gov/ |
| 4 | www.ilo.org/safework |
| 5 | https://osha.europa.eu/ |

| Resources No. | Web site address |
|----------------------|---|
| 1 | Coursera - HSE Management |
| 2 | edX - Occupational Health and Safety |
| 3 | FutureLearn - Environmental Management & Ethics |

| | Programm | | vised Syllabus– w.e.f Yea | | |
|----------|--------------------|---------------------------|---|----------------------|-------------------|
| Sei | nester | Course Code | | rse Title | |
| Sei | IV | IM04 | | | |
| | 1 V | 111104 | Infrastructure Project Formulation, Assessment and Appraisal | | |
| r | Гуре | Credits | Evaluation | Mar | |
| Core | Elective | 3 | CES | UE:IE = | 70:30 |
| Course | Objectives: | | | | |
| • To Exp | lore how infr | astructure drives ecor | nomic development and enh | nances societal we | ell-being. |
| - | | | g infrastructure projects, in | | • |
| | v clearances. | | | U | |
| • To Acc | uire skills to | evaluate infrastructur | e projects using criteria, ke | y performance in | dicators |
| | | onsiderations. | | | |
| · /· | - | | projects effectively, focusin | g on quality, safe | ety, |
| | | and risk assessment. | | | 5. |
| | | | te sector roles, and institution | onal responsibilit | ies, and |
| | | | es in infrastructure develop | | , |
| 1 | | 0 11 | 1 | | |
| Course | Outcomes: | | | | |
| • | Students will p | proficiently navigate the | phases of infrastructure proje | ect formulation, inc | cluding cost |
| | | regulatory clearances. | | | - |
| • | Learners will b | e skilled in assessing in | nfrastructure projects using cr | iteria, key perform | ance |
| | indicators (KP | Is), and considering pol | itical and labor factors. | | |
| | | | o manage infrastructure proje | | to |
| | | uring quality, safety, en | vironmental compliance, and | effective risk | |
| | management. | | | | |
| Unit | | | ntent | | Sessions (Hrs) |
| 1 | | | Project Formulation | | |
| | | | astructure in Economic De | | |
| | | | Phases of Project Formulat | | |
| | U | | tion of Infrastructure Proje | cts | |
| 2 | | ure Project Assessm | | fue at me - to - t | |
| | | | Assessment, Analysis of Ir | | |
| 3 | | | nce, Project Monitoring an | a Evaluation | |
| 3 | | ure Project Apprais | an ppraisal, Aspects of Infrast | ructure Droigot | |
| | | | cators (KPIs), Reporting an | | |
| | | d Labour Consideratio | | ia i ceaback, | |
| 4 | | | entation and Management | ł | |
| | | • 1 | tation Process, Infrastructur | | |
| | | • • | Environmental Factors | v Quality | |
| | - | ment and Provisions | | | |
| 5 | | | rojacts | | |
| 5 | | ture Development P | rojects ructure Developments Proje | oto Emorgina | |
| | | | 1 0 | | |
| | - | | Technology Transfer and Fo | neigh | |
| | | | s and Responsibilities | | |
| | r uture Cha | llenges and Opportur | | | |

Elective - Infrastructure Management

| Reference Books (Publisher) | Name of the Author | Title of the Book | Year Edition | Publisher Company |
|-----------------------------------|--|--|-------------------------------------|-------------------------------------|
| 1 – International | Alvin S Goodman and Makarand Hastak | Infrastructure Planning, Engineering, and Economics, 2nd Edition | 2nd Edition, 2015 | McGraw-Hill Education |
| 2 – International | Harry Dimitriou, John Ward, Philip Wright | Planning, Appraisal, and Delivery of Infrastructure Mega Projects 1 | 1st Edition 5 January 2026 | Routledge |
| 3 – International | Stefano Gatti | "Infrastructure Project Finance and Project Bonds in Europe" | 1st Edition 2015 | Palgrave Macmillan |
| 4 – International | Stefano Gatti | "Project Finance in Theory and Practice: Designing, Structuring, and Financing Private and Public Projects" | 3rd Edition, 2018 | Academic Press |
| 5 – National | Dr. N. C. Saxena | Infrastructure Development and Finance | 1st Editio n | New Age International Publishers |

Online Resources:

| Online Resources No. | Web site address |
|-------------------------|---|
| 1 | https://www.worldbank.org/en/topic/infrastructure |
| 2 | https://www.infrastructureaustralia.gov.au/ |
| 3 | https://www.iisd.org/ |
| 4 | chrome- |
| | extension://efaidnbmnnnibpcajpcglclefindmkaj/https://www.ihmnotes.in/assets/D |
| | ocs/Ignou/TS-03/Unit-21%20Project%20Formulation%20&%20Appraisal.pdf |



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Website : bharatividyapeethdistance.com | Email : distance@bharatividyapeeth.edu