

NAAC 'A' Grade

#### SHIVAJI UNIVERISTY, KOLHAPUR-416 004. MAHARASHTRA

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शिवाजी विद्यापीट, कोल्हापुर – 416004.

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#### Ref../SU/BOS/Com & Mgmt./6490

Date: 26/06/2019

To.

The Principal All Affiliated (Commerce & Management) Colleges/Institutions, Shivaji University, Kolhapur

Subject: Regarding Syllabi and Equivalence of MBA Part-I (Sem-I/II) Choice Based Credit System (CBCS) degree programme under the Faculty of Commerce & Management.

Sir/Madam,

With reference to the subject mentioned above, I am directed to inform you that the University authorities have accepted and granted approval to the revised syllabi and equivalence of MBA Part-I (Sem-I/II) Choice Based Credit System (CBCS) under the Faculty of Commerce & Management.

This syllabi and equivalence shall be implemented from the academic year 2019-2020 (i.e. from June, 2019) onwards. A soft copy containing the syllabus is attached herewith and it is also available on university website www.unishivaji.ac.in (Online Syllabus).

The question papers on the pre-revised syllabi of above mentioned course will be set for the examinations to be held in October / November 2019 & March / April, 2020. These chances are available for repeater students, if any.

You are therefore, requested to bring this to the notice of all Students and Teachers concerned.

Thanking you,

Yours faithfully,

Dr. Registrar

### Encl: As above

#### Copy to, I/c Dean, Faculty of Commerce & Management 1. for information 2. Chairman, BOS under Faculty of Commerce & Management 3. Director, BOEE 4. Appointment Section P. G. Admission Section 5. O. E. 1 Section 6. for information and necessary action. 7. Affiliation Section (U.G./P.G.) Computer Center/I.T. 8. 9. Eligibility Section Distance Education 10. P.G. Seminer Section 11.



# Shivaji University, Kolhapur

NAAC "A" Grade

Revised Syllabus For

Master of Business Administration (MBA) (CBCS)

Part - I (Sem I & II)

**Under the Faculty of Commerce and Management** 

(To be implemented from June 2019)

# Syllabus For

### **Master of Business Administration (MBA) (CBCS)**

(Subject to the modifications will be made from time to time)

#### **Under the Faculty of Commerce and Management**

## Program to be implemented from June, 2019

- **A.** Ordinance and Regulations:-(as applicable to degree/programme)
- **B.** Shivaji University, Kolhapur, New/Revised Syllabus for Master of Business Administration Part I and II
  - 1. Title: Master of Business Administration (CBCS)
  - 2. Faculty of Commerce & Management
  - **3.** Year of Implementation :- MBA-I Semester I and II Academic Year 2019-20

#### 1. Introduction:

Considering the current requirement and present scenario of globalization and emerging trends in the Industry, Information Technology, there is need to make students aware and synchronize with the skills required in the industry. It is necessary to make changes in present curriculum of MBA.

#### 2. General Objectives of the Course/ Paper:

The main objective of this course is to prepare the executives and managers for top level and middle level management in public cooperative and private sector organizations. Also to prepare students for taking start ups and self employment. The emphasis will therefore, be on developing a role perception of managerial level personnel in the Indian context by exposing them to a wide range of relevant areas, sufficiently in depth so that they may gain the confidence to interact with people at all levels and develop managerial skills for translating polices into action effectively.

#### **Program Educational Outcomes**

At the end of MBA program student should take of either of following.

- 1. Managerial decision making through the application of knowledge of management discipline
- 2. Set up business enterprise and manage diversified growth of entrepreneurship.

### **Program Outcomes:**

At the end of MBA program students should be with following abilities.

- 1. Recognize the functioning of business opportunities involvement of business enterprises and exploring the entrepreneurial opportunities.
- 2. Develop incubation center and entrepreneurship development center for students who intent to take up start up or grow existing business.
- 3. Develop skills on analyzing the business data application of relevant analysis and problem solving.
- 4. Demonstrate a global outlook with the ability to identify aspects of the global business and cross cultural understanding
- 5. Identify the contemporary social problems, exploring the opportunities for social entrepreneurship, designing business solutions and demonstrate ethical standards in organizational decision making.
- 6. Develop effective and oral communication especially in business applications, with the use of appropriate technology.
- 7. Collaborate and lead terms across organizational boundaries and demonstrate leadership qualities, maximize the uses of diverse skill of term members in the related context.
- **3. Schedule of Teaching and Examination:** This is a full time master degree programme. The curriculum of this course is two years divided into four semesters. The teaching for Semester I and III is conducted from 1st August to 15th November (for 14 weeks) and teaching for Semester II, and IV is conducted from 1st January to 15th April (for 14 weeks). There will be an end of semester University examination in December and May for all the semesters. In addition there will be internal examinations for each paper conducted by the respective Institute.
- **4. Eligibility criteria for Admission**: In order to secure admission to first year of two-year full time MBA course, the candidate should fulfill the following eligibility criteria: Passed with minimum of 50 % marks in aggregate (45% in case of candidates of backward class categories belonging to Maharashtra State only) in any Bachelor's degree of minimum of three years duration in any discipline recognized by the UGC. Candidate should appear for the Common Entrance Test (MH-CET), conducted by the competent Authority of Maharashtra State for the MBA Admission.

**5.Intake of the Course:** As per AICTE approval

### **Present Syllabus**

Present syllabus is introduced with a view to impart practical aspects of subjects offered to learn in MBA program. Efforts have been made to make learning enjoyable and even object oriented. Every unit in syllabus is supplemented with a practical to make students understand the theoretical concept under study. The practical is expected to enhance communication skills, leadership skills, interpersonal skills, professional mannerism since students are regularly in touch with business organizations and people in society for data collected, discussions, learning and seeking opinions. The practical's also aims to enhance research aptitude of student which may help to imbibe analytical skills, logical reasoning and

presentation skills. The entire effort of introducing practical's is to change thanking of students from examination oriented learning to decision making orientation learning in an effort to shape ready decision maker executive and entrepreneur. To bring in shifting in students thinking towards decision making learning the nature of question paper has also been changed and 50% weightage is given in examination for decision making oriented questions or exercise. The syllabus also introduced dynamic online multiple choice objective type examination or written multiple choice objective type examination for all courses where university examination is to be held and open book examination at the MBA-II year optional courses only. The objective type examination expected to help student imbibe in depth knowledge of subject and imbibe employability skills. The open book examination in optional papers only is an effort to put student in the role of decision maker and to foster thinking and implementation of creative and innovative solutions to the various management issues before. To expand the horizon of electives in tune with contemporary business environment in India three optional subjects have been newly introduced in present program are International Business, Entrepreneurship Development and Hospitality Management.

6.Duration: Two-Year Full Time

**7.Pattern**: 60:20:20 with CBCS

**8. Fee Structure**: As per Fee Regulating Authority, Govt. of Maharashtra

9. Medium of Instruction: English

10. Structure of MBA Course: 60:20:20 with CBCS

# MBA Part -I Semester-I

Paper No.	Course Code	Subjects	Weekly	Internal Marks	Uni. Exam		Total Marks
					Written	Online	
						/Written MCO	
1	CC 101	Indian Ethos & Management Concepts	4	20	60	20	100
2	CC102	Management Accounting	4	20	60	20	100
3	CC 103	Managerial Economics	4	20	60	20	100
4		Information Technology for Management	4	20	60	20	100
5	CC 105	Legal and Business Environment	4	100	-	-	100
6	CC 106	Organizational Behaviour	4	20	60	20	100
7	SECC 107	Soft Skill Development (Internal)	4	20	60	20	100
8	SECC 108	Optional – A* (Internal)	2	50			50
		Total	30	280	300	120	700

# **MBA Part-I Semester-II**

Paper No.	Course Code	Subjects	Weekly	Internal Marks	Uni. Exam		Total Mark
					Writte	Online/	
					n	Written	
						MCQ	
9	CC 201	Marketing Management	4	20	60	20	100
10	CC 202	Financial Management	4	20	60	20	100
11	CC 203	Human Resource Management	4	20	60	20	100
12	CC 204	Operations Management	4	20	60	20	100
13	CC 205	Management Information System	4	20	60	20	100
14	CC 206	Research Methodology	4	20	60	20	100
15	AECC 207	Managerial Skills for Effectiveness (Internal)	4	100	-	-	100
16	SECC 208	Optional – B* (Internal)	2	50			50
		Total	30	280	300	120	700

# MBA. Part-II Semester-III

Paper No.	Course Code	Subjects	Weekly	Internal Marks	Uni. Exam		Total Marks
					Writte	Online	
					n	/Writt	
						en	
						MCQ	
17	CC 301	Strategic and Change Management	4	20	60	20	100
18	CC 302	Business Intelligence and Analytics	4	20	60	20	100
19	AECC 303	Project Report & Viva-Voce	4	50	50		100
20	DSC 304	Elective I- Paper-I	4	20	60	20	100
21	DSC 305	Elective-I Paper-II	4	20	60	20	100
22	DSC 306	Elective-II Paper-I	4	20	60	20	100
23	DSC 307	Elective-II Paper-II	4	20	60	20	100
24	SECC 308	Optional – C* (Internal)	2	50			50
		Total	30	230	350	120	700

# MBA. Part-II Semester-IV

Paper No.	Course Code	Subjects	Weekly	Internal Marks	Uni. Exam		Total Marks
						Online	
					en	/Writte	
						n	
						MCQ	
25	CC 401	Innovation and Entrepreneurship	4	20	60	20	100
26	CC 402	Startups and New Venture (Internal)	4	100	•	•	100
27	SECC 403	Employability Skill (Internal)	4	100	-	-	100
28	DSE 404	Elective I- Paper-III	4	20	60	20	100
29	DSE 405	Elective-I Paper-IV	4	20	60	20	100
30	DSE 406	Elective II- Paper-III	4	20	60	20	100
31	DSE 407	Elective-II Paper-IV	4	20	60	20	100
32	SECC 408	Optional – D* (Internal)	2	50			50
		Total	30	280	300	120	700

28 Heads, Total Marks – 2800 One theory lecture duration is 60 minutes. 112 credits program.

# 7 full time faculties as per revised AICTE directions

Sr.	Existing Electives**	Sr.	Additional Electives Offered**
1	Marketing Management	8	Hospitality Management
2	Human Resource	9	Entrepreneurship Development
	Management		
3	Financial Management	10	International Business
4	Production Management		
5	IT & System Management		
6	Agriculture Business		
	Management		
7	Textile Management		

Sr.	Optional A Paper - VIII	Sr.	Optional B Paper - XVI
I	Chh. Shivaji Maharaj -The	I	Total Quality Management
	Management Guru		
II	Computerized Accounting	II	Negotiation Skills
III	Personality Development	III	Taxation
IV	Business Models	IV	E-Business
V	Constitution of India	V	Computer Applications for Business
VI	Creativity and Innovation	VI	Behavioural Finance
Sr.	Optional C Paper - XXIV	Sr.	Optional D Paper - XXXII
I	Corporate Social Responsibility	I	Corporate Finance
II	ERP/SAP	II	B2B Marketing
III	Business Analytics	III	Econometrics
IV	Labour Laws	IV	Organizational Development
V	Marketing Research	V	Sports Management
VI	Customer Relationship Management	VI	Logistic and Supply Chain Management

<sup>\*</sup> Optional papers are **TWO** unit credit courses which are assessed internally by respective institute. Optional courses are to be imparted by industrial experts, practitioners, consultants and professionals from business. Student has to opt for any one optional course offered per internal course and no university examination would be held for the same. **THIRTY** (30) hours of pedagogy excluding tutorials and examination would be the duration of one optional course. The evaluation of optional course is to be done by institute. Optional course is natured as internal course and no university examination would be held for the same. Institute has to design the examination of optional papers. The performance of student in optional course out of 50 marks has to be send to university with rest internal marks.

<sup>\*\*</sup>The electives selected by minimum 15 students will be taught by a faculty in a class. Rest of the students will prepare themselves for their selected module. However faculty will counsel them and complete their internal work as per module requirement. In case of electives selected less than 15 students, it is at the discretion of Head of the Institution to decide on the teaching and practical instructions.

Note: Bifurcation of 100 marks at University exam marks and Internal Marks:

Internal - Mid – term test*	10 Marks
Internal - Four (4) practical assignments given in syllabus (2.5 Marks to each	10 Marks
practical assignment)	
It is the discretion to respective faculty regarding nature of submission of	
practical assignments. Submission of practical assignments is mandatory.	
University Objective type examination:	20 Marks
University Theory Examination (2 hours duration)	60 marks
Total	100 Marks

Faculty should motivate students for Seminars/Group Discussion/Mini Projects/Research work/Consultation along with Faculty.

#### **Conduct of Mid-term test:**

- 1. Midterm test is to be conducted at the end of every semester by institute.
- 2. For midterm test OPEN BOOK examination is proposed.
- 3. The examination would be of three hours for every course.
- 4. Decision making oriented questions, case lets, exercise questions, practical problems would only be asked to solve.
- 5. Students are allowed to refer the books which are mentioned in the reference section of syllabus only of respective course. No other text material or book than mentioned in reference section is allowed.
- 6. Use of internet is strictly prohibited.
- 7. Use of any other resources apart from books mentioned in the reference section is strictly not allowed.

Open book examination is expected to foster reference taking, reasoning, thinking, decision making, problem solving, creativity and innovation. Applications of concepts in to problem solving, develop models, develop solutions, critical thinking, evaluate the situation, compute and interpret, plan for decisions and the like.

The records of internal practical assignments and midterm test of every student should be maintained at institute which is subject to verify by university authority.

#### 11. Scheme of Teaching and Examination:

#### a) Scheme of Teaching

This is a full time master degree programme. The curriculum of this course is two years divided into four semesters. The teaching for Semester I and III is conducted from 1st August to 15 th November (for 14 weeks) and teaching for Semester II, and IV is conducted from 1st January to 15th April (for 14 weeks).

There will be an end of semester University examination in December and May for all the semesters. In addition there will be internal examinations for each paper conducted by the respective Institute.

# **b)** Scheme of Examination and Evaluation Proposed from Academic Year 2019-2020

University written examination: 60 Marks
University Objective type examination: 20 Marks
Concurrent Institutional Evaluation: 20 Marks

a. Practical: 10 marksb. Midterm open book examination: 10 marks

Question papers and answer papers should be only in English language.

- 1. University examination shall be of 60 marks written and 20 marks online/written examination multiple choice objective type, for each subject.
- 2. The nature of university examination question paper shall be as follows.

Nature of Question paper and Scheme of marking

# Nature of Question Paper: 60 Marks (For MBA-I and MBA II for compulsory papers only)

(Note-Question No. 1 and 4 are compulsory. Attempt any one from Question No 2 and 3)

Q.1 Case Study 20 marks

Case Study, Exercise example, quantitative problems.

- Q.2 Decision making related Question/exercise/problem/case let/ etc. 20 marks
  Questions or exercise problems to check the decision making ability of student on the basis
  of contents of syllabus. This question is based on the practical's given in the syllabus under
  respective modules.
- Q.3 a) Descriptive answer question

b) } Descriptive answer question 20 marks
Q.4 Short notes (any four out of six) 20 marks

#### Online/written Objective type examination: 20 Marks

20 objective type multiple answer would be asked to students online/written. Every question would have four multiple choice answers of which one answer is to be marked.

In the paper of Managerial Economics, Financial Management, Operations Management, Management Accounting, Research Methodology, Business Intelligence and Analytics, exercise example will also be asked. Besides this the specialization area viz. Financial Management, IT & System Management, exercise example will also be asked.

#### **AND**

# OPEN BOOK Examination from Academic Year 2020-2021 Nature of Question Paper: 60 Marks (Only For MBA-II Sem –III and MBA-II Sem-IV Elective papers.)

(Note- Question number one is compulsory and Attempt any two questions from Q.No. 2 to Q.No. 4)

Q.1 Case Study 20 marks

Case Study, Exercise example, quantitative problems.

- Q.2 Decision making related Question/exercise/problem/case let/ etc. 20 marks Questions or exercise problems to check the decision making ability of student on the basis of contents of syllabus. This question is based on the practical's given in the syllabus under respective modules.
- Q.3 Decision making related Question/exercise/problem/case let/ etc.
  Q.4 Decision making related Question/exercise/problem/case let/ etc.
  20 marks
  20 marks

The objective type multiple choice online/written examinations of courses and the project Viva-Voce would be undertaken before the written final examination of Shivaji University, Kolhapur.

### 12. Standard of Passing:

There would be single head of passing. For university written examination, university online /written objective type examination and institution internal evaluation 50% of total marks have to be secured by student per course.

**b.** No class will be awarded to any part of examination.

## 13. Passing Rules:

- 1. For admission to M.B.A. Part-II, a candidate must have cleared all papers of Sem-I and Sem-II or at least 12 papers of Sem-I and Sem-II combine.
- 2. The students who have completed first semester are allowed to continue for second Semester and students who have completed 3rd Semester are allowed to continue for IV Semester as per above rule.
- 3. Students have to complete MBA program within 2+4 years from the date of admission.

#### 14. Project Report:

Every student should go for in-plant training after the Semester- II examination. In -Plant training duration is of 50 days. The detailed description to undergo the project report is given in syllabus.

# 15. Credit system implementation: As per the University norms Credit Grade Points:

SR.No.	Marks Obtained out of 100	Numerical Grade (grade Point)	CGPA	Letter Grade
1	Absent	0 (Zero)		
2	0-49	0 (Zero)	0.0 - 4.99	F(Fail)
3	50-55	5	5.00-5.49	C
4	56-60	6	5.50-6.49	В
5	61-70	7	6.50-7.49	B+
6	71-80	8	7.50-8.49	A
7	81-90	9	8.50-9.49	A+
8	91-100	10	9.50-10.00	0
				(Outstanding)

- 1. Marks obtained > = 0.5 shall be rounded off to next higher digit.
- 2. The SGPA & CGPA shall be rounded off to 2 decimal points.

#### **16. Teacher Qualification:** As per AICTE norms prescribed time to time.

# 1. Equivalence in Accordance with Titles and contents of papers

Existing Subject	Equivalent Subjects
MBA. Part-I Semester-I	MBA. Part-I Semester-I

1	Principles & Practices of Management	Indian Ethos & Management Concepts
2	Management Accounting	
3	Quantitative Techniques for Management	Business Intelligence and Analytics
4	Managerial Economics	Managerial Economics
5	Information Technology for Management	Information Technology for Management
6	<b>Business Communication</b>	
7	Organizational Behaviour	Organizational Behaviour
8	Legal Framework of Business	Legal and Business Environment
9		Optional – A*
	MBA. Part-I Semester-II	MBA. Part-I Semester-II
10	Marketing Management	
11	Financial Management	Financial Management
12	Human Resource Management	Human Resource Management
13	Operations Management	Operations Management
14	Management Information System	Management Information System
15	Operation Research Techniques	Business Intelligence and Analytics
16	Research Methodology	Research Methodology
17	Business Environment	Legal and Business Environment
18		Optional – B*

# w.e.f. Academic Year 2020-21 and onwards.

	Existing Subject	Equivalent Subjects
	MBA. Part-II Semester-III.	MBA. Part-II Semester-III.
19	Corporate Planning & Strategic	Strategic and Change Management
	Management	
20	Project Report & Viva-Voce	Project Report & Viva-Voce
21	Elective I- Paper-I	
22	Elective-I Paper-II	Elective I- Paper-I
23	Elective-I Paper-III	Elective-I Paper-II
24	Elective-II Paper-I	Elective-II Paper-I
25	Elective-II Paper-II	Elective-II Paper-II
26	Elective-II Paper-III	
27		Optional – C*
	MBA. Part-II Semester-IV	MBA. Part-II Semester-III.
28	Entrepreneurship Development	Innovation and Entrepreneurship
29	Management Control System	Startups and New Venture
30	Global Quality System	
31	International Business	Elective I- Paper-IV
32	Elective I- Paper-IV	Elective-I Paper-V
33	Elective-I Paper-V	Elective II- Paper-IV
34	Elective II- Paper-IV	Elective-II Paper-V
35	Elective-II Paper-V	
36		Optional – D*
	Total	

#### 18. Staffing Pattern\*:

#### Staff Pattern:

			Number of	Number of	Number of
Sr.	Posts	Subject Designated In	Posts	Posts	Posts
			60 Intake	120 Intake	180 Intake
1	Director	General Management	1	1	1
2	Professor	General Management	1	1	1
3	Associate	Any	1	3	4
	Professor	Subject/Elective/Specialization			
4	Assistant	Any	4	8	12
	Professor	Subject/Elective/Specialization			
		Totals Posts	7	13	18

#### Recommended Cadre Ratio shall be 1:2:6 or better.

(AICTE Approval Process Handbook 2018-2019 Page no. 112)

#### Note:

- Senior faculty of Professor Grade should be appointed in General Management area. Post of Associate Professor and Assistant Professor should allot to any area of functional management i.e. Marketing Management, Financial Management, Production Management, Systems Management, Human Resource Management and Agriculture Business Management, Hospitality Management, Entrepreneurship Development and International Business as per the requirement of institute.
- 2. If college/Institute wants to provide additional electives then additional faculty in respective area should be appointed for each additional elective before commencement of academic year, on the basis of recommended Cadre ratio of AICTE i.e. 1:2:6 or better. The university approval of appointment of such additional faculty should be taken.
- 3. The local enquiry committee has to examine the number of electives offered by the institute and the availability of approved teaching staff with respect to electives offered.
- 4. For fulfilling the workload as per norms of a faculty; concerned head of the institute is at discretion to allot workload of other subjects than of the core area looking towards the competency of faculty.

# Division of Workload as per the revised syllabus of MBA

Sr.	Subjects	Workload
01	General Management	
	Indian Ethos & Management Concepts	4
	Managerial Economics	4
	Soft Skill Development (Internal)	4
	Legal and Business Environment	4
	Workload for Sem I	16
	Research Methodology	4
	Managerial Skills for Effectiveness (Internal	4
	Workload for Sem II	8

<sup>\*</sup> Staffing patter is as per AICTE norms. Refer AICTE approval process handbook.

	Strategic and Change Management	4
	Business Intelligence and Analytics	4
	Workload for Sem III	8
	Employability Skill (Internal)	4
	Workload for Sem IV	12
02	Marketing Management	12
02	Marketing Management  Marketing Management	4
	Workload for Sem I	4
	Elective I- Paper-I	4
	Elective-I Paper-II	
	Workload for Sem III	4 8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
0.2	Workload for Sem IV	8
03	Human Resource Management	
	Organizational Behaviour	4
	Workload for Sem I	4
	Human Resource Management	4
	Workload for Sem II	4
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
04	Financial Management	
	Financial Management	
	Management Accounting	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
05	Production Management	
	Operations Management	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
06	IT & System Management	-
-	Information Technology for Management	
	Management Information System	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	workload for Selli III	, a

	Elective-I Paper-V	4
	Workload for Sem IV	8
07	Agriculture Business Management	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
08	Textile Management	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
09	Hospitality Management	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
10	Entrepreneurship Development	
	Innovation and Entrepreneurship	4
	Startups and New Venture	4
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
11	International Business	
	Elective I- Paper-I	4
	Elective-I Paper-II	4
	Workload for Sem III	8
	Elective I- Paper-IV	4
	Elective-I Paper-V	4
	Workload for Sem IV	8
	Workload for Sem IV	

# 19. Special Instructions, if any.

**Additional Electives**: Additional Electives may be offered to the student successfully completed the MBA program of Shivaji University, Kolhapur only. The single additional elective or dual additional electives may be offered. Student has to appear only for offered elective papers and be exempted from the compulsory papers to take the instructions and for examination. Student has to attend regular classes to take instructions of additional offered elective by taking formal

admission to the institute paying prescribed tuition fees. Institute has to comply the formal eligibility process of the University. Attendance of student has to be observed as per university norms. Student has to submit the assignments and appear for midterm test as per university norms to secure internal credits and has to appear for university examination.

The mark sheet of examination is to be offered by the university.

## **C.** Other Features:

## Teacher's Training Program (MBA)

The faculty dealing with MBA program is from either of following,

- 1. Fresh MBA graduates from recognized management institute and continuing teaching to MBA program.
- 2. Senior faculty having some industrial background (presently not concerned with industry since last five years)
- 3. Senior faculty without any industrial exposure (faculty started their academic career and continuing till time.)
- 4. Person from industry joined academics after a break in carrier owing to personal issues.
- 5. Person from industry worked at senior level joined academics.

In aforementioned scenario only the last scenario has relatively good knowledge of contemporary industry otherwise rest first three categories presently does not have any industrial relevance. Scenario first and third creates worried picture.

Why the students of MBA does not imbibed with required skills which hinders employability, amongst many; one reason is their mentors lagging in skills. Why mentors lagging in skills, amongst many; one reason is they do not have industrial exposure.

The worried part of management education is; the person without business exposure teaches as to how to manage business.

Teachers' training is an effort to bridge this gap.

Every faculty dealing with MBA in Shivaji University, Kolhapur jurisdiction is appointed to teach for a specific functional area of management though it is general management, marketing management, financial management, human resource management, production management and the like.

Faculty irrespective of experience and educational qualification expected to undergo the teachers' training program of 10 days duration. Once in every two years the training has to be taken in respective field of functional area of management in an industry especially the unit where educational institution has signed a MoU. The unit where the training is to be imparted must be a medium scale unit (medium scale unit defined by Ministry of Industry, Government of India). The report appending certificate from the unit is to be submitted to the Director of the institute and the said would be forwarded to the university with due attestations of Director of the Institute.

Institute has to extent the duty leave for teacher's training and help teacher to find an organization to undergo training.

How teacher's training would help:

- 1. Helps to find the gaps between what one teaches and what industry expects.
- 2. Hands on experience in the field it would help to relate theoretical concepts to observed phenomenon.
- 3. ASK helps to build attitude, skills and enhances knowledge since theory fuses with practice.
- 4. Case study faculty gets an opportunity to conduct a case study research and expected to publish a case study of the concern unit. (With prior permission of authorities of unit).

- 5. Wisdom it would help to transform knowledge easily to the students.
- 6. Update with recent trends in respective functional area of management.

### 1. Library and Laboratory equipments

As per AICTE norms prescribed time to time.

#### **D.** General Guidelines:

# MOOCs and Swayam courses:

- Any courses offered on MOOCs and Swayam of two credits are considered to be optional to two
  credit courses offered in the said syllabus under the heading Optional A, Optional B, Optional C
  and Optional D. The candidate has to intimate university through institute head regarding
  admission to MOOCs and or Swayam courses in the said academic year only. Candidate has to
  produce documents of completion of course certified by Head of the Institution to university
  examination and evaluation authority for credit consideration.
  - 2. The courses notified by the Board of Studies in Management time to time, offered on MOOCs and Swayam of four credits are considered to be optional to four credit internal courses offered in the said syllabus. The candidate has to intimate university through institute head regarding admission to MOOCs and or Swayam courses in the said academic year only. Candidate has to produce documents of completion of course certified by Head of the Institution to university examination and evaluation authority for credit consideration.
  - 3. The rules and regulations regarding Swayam and MOOCs courses extended by university authority time to time are to be applicable.

	MBA -I SEM-I Indian Ethos and Management (Choice-Based Credit System) Paper - I			
Course Outcomes	*			
Expected Skills Implementation (Through theory and Practical's) Marks: 80 Syllabus Contents:	<ul> <li>Philosophical approach</li> <li>Recognizing and analyzing ethical issues</li> <li>Understandings of Cultural Variation</li> </ul> Total Hours of Teaching: 60 Theory: 40 Practical Properties	ical: 20		
Unit 1: a) Theory	<ul> <li>A) Introduction and Evolution of Management: Definition-Scope of management. Classical Approach-Scientific Management Approach- Behavioral Approach-Human Relations Approach- Contingency, Operational Approach,</li> <li>B) Levels of Management: Different levels of Management and skills required. Management by Objectives (MBO) – Definition, Meaning and Significance, MBO process.</li> </ul>	10 Hours		
b) Practical	Visit local organization and study different levels of management.	5 Hours		
Unit 2: a) Theory	<ul> <li>A) Planning and Organizing: Planning-nature, types and limitation of planning Organizing-meaning, Process, Organization structure, Types of organizational structure.</li> <li>B) Staffing, Directing and Controlling: Staffing- concept, need and importance. Directing- concept, need and principles of directing. Controlling - Steps in Control Process-Need-Types of control Method- Techniques of Controlling-Benefits.</li> </ul>	10 Hours		
b) Practical	Visit local organization and study Organization structure along with duties and responsibility.	5 Hours		

Unit 3: a) Theory	A) Indian Ethos:	10 Hours			
, ,	Meaning, Features, Need, History, Relevance, Principles				
	Practiced by Indian Companies, Requisites, Elements, Role of				
	Indian Ethos in Managerial Practices.				
	B) Management Lessons from Religion Scriptures:				
	Management Lessons from Vedas, Management Lessons from				
	Mahabharata.Management Lessons from Bible,				
	Management Lessons from Quran ManagementLessons from Kautilla'sArthashastra				
	Indian Heritage in Business Management, Production and				
	Consumption.				
	Ethics v/s Ethos				
b) Practical	a. Study awareness of Indian Ethos in local Industries.	5 Hours			
	b. Study the success stories of Family business				
Unit 4: a) Theory	Business Ethics	10 Hours			
	A) Business Ethics – Definition and its relevance to Business,				
	Historical Perspective of Ethics, Global perspectives on business				
	ethics. Approaches to managerial ethics.				
	B) Trusteeship Management-Gandhi and Philosophy of Wealth				
	Management.G.D. Birla and J.R.D Tata policies and practices				
	of business Ethics				
b) Practical	a) Present seminar on best ethical practices in business.	5 Hours			
	b) Prepare a report on Infosys Foundation.				
Notes Delessed					

Note: Relevant case studies based on the above units should be discussed in the class.

### **Reference Books:**

- 1. Koontz and Weihrich-Essentials of Management, McGraw-Hill
- 2. Peter Drucker- Essentials ofmanagement
- 3. Robbins Stephen P. and Decenzo David-Fundamentals of Management
- 4. Sherlekar S.A.-Modern Business Administration and Management; Himalaya PublishingHouse
- 5. L.M. Prasad-Principles of Management
- 6. R.M. Srivastara-Principles of Management
- 7. M. K. Gandhi, Trusteeship
- 8. Indian Ethos in Management :TusharAgarwal and NidhiChandorkar: Himalaya PublishingHouse
- 9. Business Ethics and Value System: H.C.Mrutunjaya; PHL Learning.

## **Suggested Research Journal:**

- Vikalp-IIM Ahamdabad
- Visison-MDI,Gurgaon

# MBA –I, SEM-I, PAPER II

**Management Accounting** (Choice-Based Credit System)

# **Course Outcomes:**

1. Describe concepts in management accounting.
2. Prepare final account of a company
3. Prepare cost sheet of a company
4. Produce CVP analysis.

Expected Skills Implementation (Through theory and Practical's):

	alance sheet of a company	
•	counting and cost figures.	
	otal Hours of Teaching: 60 Theory: 40 Practical: 20	
		(10 House)
Unit 1:	Financial Accounting:	(10 Hours)
a) Theory	Need for Accounting, Internal and external users of	
	accounting information, Accounting concepts and	
	conventions, Accounting cycle and System: Nature of	
	accounting transactions., Depreciation Methods	
b) Practical	i) Enlist internal and external users of accounting information.	(5 Hours)
	Visit any business organization to identify how accounting	
	information is used at different levels of management. ii)	
	Develop specimen vouchers	
	iii) Identify any fixed asset and apply appropriate method of	
	charging depreciation.	
Unit 2:	Final Account:	(10 Hours)
a) Theory	Preparation of Final Account, Computerized Accounting -	(======================================
a, moi	Role of computerized accounting, Tally package - features	
	and application.	
b) Practical	Develop specimen vouchers, form a company in tally package	(5 Hours)
D) Fractical	and make entries for the transactions accordingly to come out	(5 Hours)
	with income statement and balance sheet.	
TI . 4 0		(10 II
Unit 3:	Cost Accounting:	(10 Hours)
a) Theory	Meaning, objectives, scope, importance and advantages	
	Difference between financial and cost accounting. Cost unit	
	and cost centre; Elements of cost:- Material, Labour and	
	overheads; Preparation of cost sheet, Inventory valuation	
	methods (FIFO, LIFO, Simple Average and weighted	
	Average)	
b) Practical	i) Visit any manufacturing unit to identify elements of cost	(5 Hours)
	and to learn inventory valuation method what they adopted.	
	Prepare cost sheet to calculate cost of production.	
Unit 4:	Management Accounting:	(10 Hours)
a) Theory	Concept, meaning, Definition, Features, Functions, CVP	
•	Analysis - Contribution, PV Ratio, BEP, Margin of Safety,	
	Angle of incidence. Decision making based on CVP analysis	
	- Make or Buy decision- shutdown – dropping the plant –	
	sale or process	
b) Practical	i) Visit any business enterprise, collect information regarding	(5 Hours)
w) i i actical	variable cost, fixed cost etc. and calculate Breakeven Point	(5 Hours)
	for a product/s. also learn how financial decisions are taken	
	-	
	with the help of Breakeven analysis and CVP analysis.	
NI-4	Ein-titute more than 1 cm 1 cm 1 cm	
Note:	Every institute must have licensed copy of Tally Package for	

	the laboratory practical. Minimum 5 hours practical on Tally						
	Package should be conducted to teach accounting process.						
	Practical problems would be asked on Unit 2, Unit 3 and						
	Unit 4.						
Reference	Advanced Accountancy- Arulnandan and Raman						
Books	Advanced Accountancy- Gupta R.L. and Radhaswamy						
	Advanced Accountancy - Shukla M.C. and Grewal T.S.						
	Cost Accounting - Jawahar Lal						
	Advanced Cost Accounting - Jain S.C. and Narang K.L.						
	Cost and Management Accounting - M.E. Thukaram Rao						
	Management Accounting- I. M. Pandey						
	Principles and Practice of Management Accounting -						
	Manmohan Goel						
	Management Accounting - Sharma and Gupta						
	Cost Accounting - Arora M.N.						
Web Sites:	1. Future Accountant www.futureaccountant.com						
	2. Google Scholar - https://scholar.google.co.in/						
Suggested	1. Chartered Accountant						
Research	2. Indian Journal of Accounting						
Journal:	3. Management Accountant						
	4. The Accounting Review						

# MBA – I SEM – I PAPER – III

# Managerial Economics (Choice-Based Credit system)

# **Course Objectives:**

- 1. To introduce the students about managerial economics and its practices
- 2. To learn the production function and pricing practices
- 3. To aware about market structure and price determination under different market situations
- 4. To aware the students about capital budgeting and business cycles

## **Expected Skills Impartation (Through theory and Practical's):**

- 1. Ability to measure and apply concept of elasticity of demand and demand forecasting
- 2. Ability to measure production cost and revenue of the business organization
- 3. Ability to explain and asses the product pricing system in different markets
- 4. Analytical skills about investment appraisal and capital budgeting

Marks: 80		Total Hours of Teaching :60 Theory : 40 Prac			
Syllabus Contents					
Unit 1:a) Th	eory	Introduction to Managerial Economics			
		Meaning, features and Scope of M	Ianagerial Economics – types a	nd	
		determinants of Demand – Law of Demand – Elasticity of Demand –			
		Price, Income and Cross elasticity of demand – Concept and			
		methods of demand forecasting			
b) Practical		Numerical problems on elasticity and case studies			
Unit 2: a) The	eory	Production, Cost and Revenue A		10 Hours	
		Nature and features of production			
		Production function and its feature	es – Law of variable proportion		
		and Returns to Scale – Least cost t	factor combination – Cost conc	epts	
		and its types – Short run and Long	run cost curves – Revenue cur	ves	
		under different market structure			
b)Practical		Numerical problems on production, costs and revenue. Decision		5 Hours	
		making problems. Drafting costs of	ınd		
		economic circumstances.			
Unit 3 : a) Theory		Market Structure and Pricing P		10 Hours	
		Classification of Market Structure			
		under Monopolistic competition – Characteristics of Oligopoly –			
		Kinked Demand curve – Price Leadership - Pricing Practices: Cost			
		Plus Pricing-Multi Product Pricing			
b) Practical		Numerical problems on price output determinations, pricing.		5 Hours	
		Diagrams of price and output determinations under different market			
structures. Case studies.					
Unit 4 : a) Th	eory	Capital Budgeting Business Cyc			
		Concept and significance of capita	al budgeting – Methods of capit	al	
		budgeting: NPV – IRR – ARR			
		Concept and phrases of Business of	er's		
		theory			
1) 5		Asymmetric Information: Moral H			
b) Prac	ctical	Numerical Problems on capital bu	dgeting. Diagrams on business	5 Hours	
cycle. Case studies					

#### **Reference Books:**

1. Mehata P. L. (2010) Managerial Economics- Analysis and Problems, Himalaya Publishing House, Mumbai

- 2. Gupta G. S (2017). Managerial Economics, McGraw Hill Education, New York, NY USA
- 3. Paul Keat, Philip K Young, Steve Erfle ,(2014) , Managerial Economics, 7th Edition,, Pearson publication
- 4. Dominick Salvatore (2016) Managerial Economics Principles and Worldwide Applications Eighth Edition © Oxford University Press
- 5. Nick Wilkinson (2005) Managerial Economics A Problem Solving Approach, Cambridge University Press, New York
- 6. Varian, H.R. (1992) Microeconomic Analysis, WW Norton & Co. New York,
- 7. Michael R. Baye (2010) Managerial Economics and Business Strategy, McGraw-Hill Irwin, New York, NY USA
- 8. Varshney R. L. and Maheshwari K.L. (2005), Managerial economics text, Problem and Cases, Sultan Chand and Sons, Educational Publishers, New Delhi
- 9. Dwivedi D. N. (2002) Managerial Economics, 6<sup>th</sup> Edition, Vikas Publishing House Pvt. Ltd. New Delhi

### **Suggested Additional Readings:**

National Council of Applied Economics Research

**EBSCO** Discovery Service

**ProQuest** 

#### **Suggested Research Journal:**

Economic and Political Weekly

Finance and Development

IUP Journal of Managerial Economics

	Master of Business Administration M.B.A. Part-I Semester-I Choice Based Credit System – (CBCS) Paper-IV			
	Information Tec	-	nagement	
Course	After completion of course students w			
Outcome:	1. Recognize different components of		hnology.	
	2. Understand E-commerce models us	sed in a business.		
	3. Analyze impact of E-banking on th	e business.		
	<b>4.</b> Design a database.			
Expected	1. Technical Skills regarding IT infrastructure			
Skill	2. Employability Skills regarding thorough knowledge of IT			
Impartion	infrastructure			
Marks: 80	Total Hours of Teaching: 60 Theory: 40 Practical:20			
Syllabus co	ontents			
Unit 1: a)	Information Technology			10 Hours
Theory	Definition, Components: Hardward	e, Software,	Network: Types,	
	Topology, Communication media,	Overview of	Internet, Intranet,	
	Extranet, Need of website for organiz	zation, Application	ons of Internet for	
	Management: E-CRM, E-SCM. Introd	uction to search	engine,	
b)	Visit any organization and study the	heir IT infrastru	cture along with	5 Hours
Practical	different applications used by organization.			
Unit 2: a)	E-Commerce			
Theory	Introduction to E-Commerce: Defin	ing Commerce;	Benefits of E-	
_	Commerce; Components of E-Comme			
				22

	of Internet and Web in E-Commerce; Technologies Used; Pre-requisites	
	of E-Commerce; Scope of E-Commerce; Mobile Commerce: Overview	
	of M-Commerce - Introduction to Protocol , Components of Mobile	
	Commerce	
b)	Compare different features of E-Commerce and M-Commerce	5 Hours
Practical	applications of any popular organization (Amazon, Flipkart, Myntra etc.)	
Unit 3: a)	E-Banking	10 Hours
Theory	Electronic Banking: Introduction, Traditional Banking v/s E-Banking;	
	Models for E-banking- Core Banking Solution (CBS), Features and	
	subsystems of CBS; Advantages of E-Banking; Delivery channels,	
	Limitations of E-Banking; Electronic Payment Systems: Prepaid and	
	Postpaid Payment Systems (RTGS/NEFT/BHIM/E-cash),; National	
	Payments Corporation of India; Services of NPCI.	
b)	Identify how to send and receive money over UPI through any Mobile	5 Hours
Practical	payment Systems like Google Pay, PayTm etc.	
Unit 4: a)	Database Management System	10 Hours
Theory	Database Management Systems (DBMS): Definition, Need, Features,	
	Components, Component Architecture of database system, Data	
	dictionary; Database schema, Data models- Relational Model, Network	
	Model, Hierarchical Model; Normalization; Data Warehousing: Concept,	
	Definition, Architecture of Datawarehouse. Data Mining: Definition,	
	Introduction to Data Mining Tools, KDD process	
b)	Design a Database for Bank Deposit System	5 Hours
Practical		

- 1. Introduction to Information Technology Turban, Rainer and Potter John Wiley & Sons, Inc. 2005
- 2. Introduction to Database System by Date, Eighth Edition, Pearson Education
- 3. E-Commerce Fundamentals and Applications Henry Chan, Raymond Lee, Tharam Dillon, Elizabeth Chang, John Wiley & Sons, Inc. 2001
- 4. E-Commerce (concepts Models Strategies), C. S. V. Murthy, Himalaya Publishing House, 2002
- 5. Computer Fundamentals. B. Ram, New Age Publications, 2003
- 6. Data Mining Techniques, Arun K. Pujari, Universities Press, 2001

## **Suggested Additional Reading**

ePGPathshala: Engineering and technology Subject: Computer Science

Paper Name: P-12 Web technology

URL: https://epgp.inflibnet.ac.in/ahl.php?csrno=7

ePGPathshala: Engineering and technology Subject: Computer Science

Paper Name: P-04Database Management System URL: <a href="https://epgp.inflibnet.ac.in/ahl.php?csrno=7">https://epgp.inflibnet.ac.in/ahl.php?csrno=7</a>

#### **Suggested Research Journal**

Journal of Internet Banking and CommerceISSN: 1204-5357 http://www.icommercecentral.com/

Journal of Internet Banking and Commerce An open access Internet journal (http://www.arraydev.com/commerce/jibc/)

	MBA PA	d Credit System) -1 SEM-I PER V iness Environment		
Course Outcome	At the end of the course student should be able to  1. Understand Legal Aspects of Business with respect to Indian economy.  2. Relate various legal provisions to relevant business aspects and situations.  3. Assess Business Environment in India.  4. Appraise Globalization trends a, challenges and environment for foreign trade and investments.			
Expected Skills Imparted through Theory and Practical	<ol> <li>Skill to understand the legal.</li> <li>Legal skills pertaining to be a sample of the skill for economy.</li> <li>Skill of interpreting the chabout daily updates on the name.</li> </ol>	business decisions an nic environment and anges in business en	d situations. changes occurring ther vironment through obse	
Marks: 100	Total Hours of Teaching 60	Theory 40	Practical 20	
Unit 1  a) Theory b) Practical	guarantee  • General principles of	nowledge to manage egal system. ian Contract Act 187 to formulation of co charge of contract. d remedies for Breac racts like Bailment, a sale of goods Act	erial personnel and  72  ontract,  ch of contract,  agency, indemnity and	10 Hours 5 hours
Unit 2. a) Theory b) Practical	Principles of Laws relatin  Formation of partners  Protecting Company/  Dissolution of partners  Intellectual Property  Copy right, Trademan  Registration and prote  Remedies for infringe	Ship firms and compa Business Property. rship and winding up Rights ks, Patents etc ect of IPRs	any	10 Hours 5 hours
Unit 3. a) Theory b) Practical	Macro and Micro Ind Indicators and Develo	icators of Business e opment Indicators. nomy and Emerging	sectors during last 20	10 Hours 5 hours

Unit 4.  a) Theory b) Practical	<ul> <li>Globalization trends and challenges,</li> <li>Development of Rural sector since globalization, Environment for Foreign Trade and foreign investment. Exchange rate movements and its impact on economy.</li> <li>India's competitiveness in the world economy and ease of doing business in India.</li> </ul>	10 Hours 5 hours
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- 1. Pathak, Legal Aspects Of Business, Tata Mcgraw-Hill Publishing Company Limited, New Delhi, 2010. Keith-davis & William Frederick, Business And Society, McgrawHill, Tokyo.
- 2. M.M. Sulphey & Az-Har Basheer, LAWS FOR BUSINESS, Phi Learning Pvt. Ltd. Delhi, 2011
- 3. Maheswari & Maheswari, Mercantile Law, Himalaya Publishing House. Mumbai
- 4. Rudder dutt & Sundaram, Indian Economy, Vikas Publishing House, New Delhi.

Economic Environment of Business by Veena Keshav Pailwar Publisher: PHI learning Pvt. Ltd. New Delhi.

# Additional reading website URL

http://www.icmrindia.org/casestudies/Case\_Studies.asp?cat=Economics

https://www.focus-economics.com/countries/india

https://www.indiastat.com/economy-data/8/stats.aspx

https://www.scribd.com/doc/38327363/Business-Law-Contracts-Notes

http://www.nishithdesai.com/fileadmin/user\_upload/pdfs/Research%20Papers/Intellectual\_Property\_Law in India.pdf

## **Suggested Journals:**

**1.** The Indian economic journal - <a href="https://journals.sagepub.com/home/iej">https://journals.sagepub.com/home/iej</a> <a href="https://journals.sagep

# MBA -I SEM-I Organizational Behaviour (Choice-Based Credit System) PAPER-VI

#### Course Outcomes:

- CO1 Relate with the historical growth, factors and model of Organizational Behavior
- CO2 Understand the determinants and various theories of personality development.
- CO3 Understand the concept of perception and the process.
- CO4 Understand the concept of attitude and values. Elaborate the sources and types of values.
- Relate different theories of motivation and Leadership with current situation and know the roles and activities of leadership
- CO6 Understand the various strategies for managing conflicts in organization.
- CO7 Understand the concept of organizational culture, organizational change and Development.

Expected Skills Implementation (Through theory and Practical's):

Reading, Understanding, predicting individual behavior.

Predicting behavior of individual in the group.

Marks: 100	Total Hours of Teaching: 60	Theory: 40	Practical: 20
Syllabus Contents:			
Unit 1: a) Theory	Introduction to OB: Definition, N Behaviour Approach — Histor Owen(1825) to Elton Mayo(1925) Psychology, Sociology, Anthropol & political Science; Approaches to Approach, Contingency Approach, Approach.	ical perspective – from ), Disciplines contributing logy, Social Psychology, I o the study of OB -Human	n Robert to OB – Economics Resource
b) Practical	Identify the factors influencing in behavior (individual behavior is in working conditions, leadership, co and present them before class for i	nfluenced by number of fa illeagues, social factors and	ctors viz.
Unit 2: a) Theory	Micro Perspectives of OB: Indi Biographical characteristics & Le factor & Organizational factors. P personality Personality theories Argyris, Types of Personality – Typ Learning & Perception- meaning, r theories & principles; Attitude- formation of attitude, Values- co values.	arned characteristics, Envi Personality- concept, deterr – Sigmund Freud, Eriks pe A & type B nature & process. Learning- concept, components of	ronmental ninants of on, Chris meaning, attitude,
b) Practical	Individual introspection to know p study its consequences. Suggest negative traits to positive. Present validity.	t remedial measures to t	ransform
Unit 3: a) Theory	Micro & Macro Dynamics of OB: A theories of motivation A. H. Maslov Vroom, Theory Z; Individual conflict resolution. Group - Definiti Stages of group formation. Group of dynamics. Behavioural Problems in Stress—Causes effect & coping strat Democratic, lassez-fair; theories of Managerial Grid, Situational- Hars contingency theory, Contemporary and transformational, Roles & activ	w, Herzberg, Elderfer, McClict &group interpersonal coion, Importance, Types of gdynamics – factors affecting group communication proceeding, Leadership styles – Auf leadership- Behaviouraley Blanchard, Fiedler's LF issues in leadership- Trans	Clelland, onflict, roups. g group cess. attocratic,
b) Practical	Visit an organization to know modits correlation with individual motivational techniques with decision Possible consequences on individual	productivity. Discuss the productivity. Discuss the productivity.	neoretical it for its
Unit 4: a) Theory	Macro Perspective of OB: Organiz organizational culture, Organizatio change, how to overcome resistance Development- OD techniques- sens process consultation, team building	onal Change- process, resista e to change. Organizational sitivity training, Survey feed	ance to

b) Practical	Visit an organization to study its vision, mission and objective to	5 Hours
	crystallize organizational culture. Study organizational development	
	techniques implemented in the same organization.	

Organizational behaviour - Fred Luthans; Organizational Behaviour - Stephen Robbins; Organizational Behaviour - K. Aswathappa (8<sup>th</sup> revised edition);

Business, Psychology and Organizational Behaviour – Eugene McKenna.

Understanding Organizational behaviour - Udai Pareek,

Theories of Personality – Calvin Hall, Gardner Lindzey and John Campbell;

Personality and Motivation – A.H.Maslow.

Organizational Behaviour – Dr. C.B.Gupta

Organizational Behaviour A Strategic Approach – Hitt, Miller, Colella

	(Choice Based Credit System)  MBA-I SEM-I (Internal)  Soft Skills Development  Paper - VII	
Course outcomes	After the completion of the course, students will be able to:  1. understand the soft skills  2. Develop professional etiquettes and manners  3. Develop effective communication skills	
Expected Skills Impartation	Decision making     Effective presentations     Time and emotion management     Effective communication skills	
Marks: 80	Total Hours of teaching:60 Theory: 40 Pra	etical:20
Syllabus Contents: Unit 1: a)Theory  b) Practical  Unit 2: a)Theory	Basics of soft skills: Introduction to soft skills, importance, understanding oneself, innovative thinking, problem management, stress and emotional management, leadership, team work  • Ice breaking activities • Role play activities • Team work activities  Critical thinking Skills Introduction, Definition, importance of critical thinking, Critical	10 Hours  05 Hours
b) Practical	thinking process- identification, research, identifying biases, inference, determining relevance, curiosity, Critical thinking habits, How to improve critical thinking skills  Critical thinking tests  Critical thinking activities such as Jigsaw- developing community and disseminating knowledge  Videos on critical thinking skills followed by discussion on	05 Hours
Unit 3: a)Theory	it.  Effective Communication Skills Introduction, understanding communication, the Communication process, Types of communication, Barriers to effective	10 Hours

	communication,	
	7 C's of communication,	
	A. Listening Skills:	
	Listening, Active listening and Passive listening, Blocks to	
	effective listening, Guidelines for Effective listening,	
	importance of silence in communication	
	B. Speaking Skills	
	Process of speaking-Pronunciation, Speech mechanism	
	aspects of effective speaking- accents, intonation, pitch, etc.	
	Greetings, Apology, Permission,	
	C. Reading Skills:	
	Introduction, what is reading? Types of reading- slow,	
	fast, silent, SQ3R technique of reading. Reading skills	
	in business- diagrams, directories, correspondence,	
	manuals, records, charts, graphs and tables.	
	D. Writing Effective English	
	Word formulations- Prefixes, suffixes, vocabulary	
	development, basic sentence patterns, types of sentences-	
	Simple, complex, compound	
b)	One minute speech,	05 Hours
Practical	Role play	
	Poetry recitation	
	Seminar presentation	
	Reading comprehension:	
	1. On the education of a Man of Business- Arthur Helps	
	2. Good Manners –J.G. Hill	
	• Listening activities:	
	Listen to the audios and script down the audio.	
Unit 4: a)Theory	A) Problem Management:	10 Hours
•	Process activities, methods and techniques, Reactive	
	problem management, proactive problem management	
	Identification and classification of problems, problem	
	resolution	
b)	Problem management activities	05 Hours
Practical	Videos on problems followed by discussion on how to	
	solve them.	
	Problem management exercises	
Suggested	Students should take critical thinking, creative thinking,	
Activity	and Communication Skills tests.	
_	and Communication Sams tests.	
Reference Books:	1	1

- 1 Communication :Skills and Soft Skills Avani Sharma, Yking Books, Jaipur2017
- 2 Linguistics and the process of communication, , Dr. Vipul V. Makodia
- 3 Communicative Spoken English , Rajneesh Nayar, Mark Publishers, Jaipur
- 4 Enriching your competence in English, A. R. Thorat, B. S. Valke, S. B. Gokhale, Orient Longman, Hyderabad
- 5 Essential Communication Skills, Shalini Aggarwal, Ane Books Pvt. Ltd., New Delhi
- 6 Business Communication, Urmila Rai, S. M. Rai, Himalaya Publishing House, Mumbai.

Suggested additional reading:

Suggested Research journal:

- 1. European Journal of Personality, https://onlinelibrary.wiley.com/journal/10990984
- 2. Journal of Personality and Individual Differences <a href="https://www.journals.elsevier.com/personality-and-individual-differences">https://www.journals.elsevier.com/personality-and-individual-differences</a>
- 3. Personality and Social Psychology Bulletin <a href="https://journals.sagepub.com/home/psp">https://journals.sagepub.com/home/psp</a>
- 4. Journal of Personality Assessment

http://www.personality.org/publications/journal-of-personality-assessment/

5. Journal of Management Development <a href="https://www.emeraldinsight.com/loi/jmd">https://www.emeraldinsight.com/loi/jmd</a>

# MBA-I Sem-I (CBCS) Optional Group A Paper - VIII (I)

# Chh. Shivaji Maharaj - The Management Guru

#### **Course Outcomes:**

Describe functions of management.

Relate contemporary management with the management by Chh. Shivaji Maharaj.

Evaluate the planning and strategic options.

Design the planning and strategic options.

## **Course Objectives:**

- 1. To expose students towards different perspectives and concepts of Swarajya in the field of strategic Management.
- 2. To understand different strategies followed by Chatrapati *Shivaji Maharaj* in corporate world.
- 3. To equip the students with requisite Administration system knowledge, skills &right attitude necessary to provide effective leadership in a global environment.

# Expected Skills Implementation (Through theory and Practical's):

- 1. Strategic Analysis
- 2. Establishing relations of modern management with historical events.

Marks: 50	Total Hours of Teaching: 30	Theory: 20	Practical: 10
Unit 1: a) Theory	Administration and Managem Maharaj:  a. Concept of Swarajya, Administration and Finance, Commerce, Banking, Total b. Administration of Military Navy, Intelligence Departm c. Ashta Pradhan Mandal Judicial Machinery	ministration of Civil De Custom and Taxes, T Revenue Department - Infantry nent, Fort Management	partment, rade and , Cavalry,
b) Practical	Leadership Traits. Chatrapati Shivaji Maharaj and Henry Fayol's 14 principles  Compare the HR skills of Chatrapati Shivaji Maharaj with those of today's local companies; for following traits. 1. Leadership 2. Flawless planning 3. Policy making 4. Training		traits. 1. 5 Training
Unit 2: a) Theory	& Development 5. Retention 6. Rewards & Punishments.  a) Administration system and Strategies of Chhatrapati		

	Timeless Techniques, Relevance to Modern Management	
b) Practical	Visit any organization and study Strategies used by Chhatrapati Shivaji Maharaj Guerrilla technique adopted by organization and submit the report.	5
	Reference Books:  1. Administrative System of Chhatrapati Shivaji: Relevance to Modern Management – Dr. Kedar Phlke, Publisher; Shri Shivaji Raigad Smarak Mandal, Pune.  2. Raja Shiv Chatrapati - B. M. Purandare  3. Shrimanyogi - by Ranjeet Desai  4. Chhatrapati Shivaji Maharaj memorial book by Dr. Jaysingrao Pawar	

	MDATO	1
	MBA I Sem I,	
	Optional A	
	Computerized Accounting	
	Paper – VIII (II)	
	Course Outcomes:	
	1. Create an Account of Unit	
	2. Prepare financial statements with the help of computerized accounting	
	system.	
	Expected Skills Implementation (Through theory and Practical's):	
	1. Perform accounting with the help of computer system.	
	2. System generated report taking.	
	~,~	
Unit-1.	NON TRADING and trading ORGANIZATION	
	Business Organization: Service organization, Trading organization and	
	Manufacturing organization	
	Accounting on Computers: Basic of accounting concept, Rules of	
	Accounts, Basic Journal Entries, Benefit on A/C of Computer	
	Transaction in Tally ERP 9	15 Hours
	<b>Tally Fundamentals:</b> Features of Tally ERP 9, Configuration of Tally ERP	15 110415
	9, Creation/Setting up Company, Use of vouchers, Ledgers & Groups	
	Service Organization: Structure of Service Organization, GST for services,	
	GST for Expenses, GST Adjustment & Payment, GST Report	
	OST for Expenses, OST Aujustinent & Fayment, OST Report	
	Inward & Outward Supply with GST: Cash & Credit Purchase, Cash &	
	Credit Sales, Invoicing, Inventory creation with HSN, Inventory Transaction	
	with GST	
	Overview of Tally ERP 9: Features of Tally ERP 9, Advanced Accounting	
	& Inventory Features, F11 Features, F 12 Features, GST Activation.	
	& inventory reactives, 1711 reactives, 1712 reactives, OS1 Activation.	
	Advanced GST Features: Bill wise Details with GST, Voucher Class for	
	GST, Cost Center for GST, Purchase from URD, Bank Reconciliation, Zero	
	Valued Entries, Backup & Restore, Additional cost on Purchases, E-way Bill,	
	Interest Calculation	
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	Advanced Inventory Features: Actual & Billed Quantity, Separate	
	Discount Column, Multiple Price Levels, Point of Sale (POS).	
	GSTR, Accounting & Inventory Reports: Accounting Reports, GSTR 1	
	Report, Inventory Report, GSTR 2 Report, GSTR 3B Report, B2B Invoice	
	Report, B2C (Large) Invoice Report.	
Unit-2	MANUFACTURING ORGANIZATION	
Omt-2	Purchase & Sales with GST: Purchase of Raw Material, Storage of Goods,	15 Hrs.
	Production Process, Processing in Manufacturing, Maintenance of Locations	15 1115.
	Functions with Tally ERP 9: Recording Transactions, Adv. Accounting	
	Vouchers, Adv. Inventory Vouchers, Manufacturing Voucher	
	Adv. Stock Transactions: Order Processing, Tracking numbers, Rejection	
	Notes, Invoicing & Billing, Cost Categories	
	Statutory Features: TDS, TCS, Payroll	
	<b>Technical Features:</b> Multi-Currency, Predefined Cost Centres, Batch Wise	
	Details, Consolidation of Accounts, Bill of Material	
	DISPLAY & REPORTING	
	Management & Control System: Budget & Control, Scenario Management,	
	Variances Analysis	
	Report Generation: Sales Register, Purchase Register, Re-Order Levels,	
	Optional Voucher, Credit Limits	
	System Administration: Consolidation of Accounts, Split Company Data,	
	Export & Import of Data, ODBC Compliance	
	Technical Advantages: Multi Lingual, Security Control, Audit in Tally ERP	
	9, Key points of Display.	
	Printing in Tally ERP 9: Cheque Printing, Voucher Printing, Company	
	Logo Printing, Receipt Printing	
	Finalization of Accounts: Closing Entries, Adjustment Entries, Profit	
	Screening.	
	Reference Books Recommended:	
	Reference Books Recommended.	
	Tally Education (2018). Official Guide to Financial Accounting Using Tally.	
	ERP 9 with GST (Release 6.4), Bengaluru: Tally Education Pvt. Ltd.	
	Eric 5 Williams (Refease 617), Bengalara. Tany Baseanon'i Va Eta.	
	Tally Education (2017). GST Using Tally.ERP9, Bengaluru: Tally Education	
	Pvt. Ltd.	
	Tally Education (2018). Tally Guru Vol. 1, Bengaluru: Tally Education Pvt.	
	Ltd.	
	Tally Education (2018). Tally Guru Vol. 1, Bengaluru: Tally Education Pvt.	
	Ltd.	
	Singh, Shraddha and Mehra, Navneet (2014). Tally ERP 9 (Power of	
	Simplicity), New Delhi: V & S Publishers.	
	Nadhani, Ashok K. (2018). GST Accounting with Tally ERP 9, New Delhi:	
	BPB Publications.	
	Chedha, Rajesh (2018). Learn Tally.ERP 9 with GST and E-Way Bill	
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Chougule, Rajan (2018). Computerized Accounting, Kolhapur.	
Note – Entire Syllabus should be taught with pragmatic approach. Questions should be asked both on theory and practical.	

	MBA I Sem I, Optional A Personality Development Paper – VIII (III)	
Course Outcomes	<ol> <li>Students will be able to develop professional personality, positive attitude towards everything.</li> <li>Students will be able to develop good interpersonal relations with other individuals at work place.</li> <li>Students will learn the time management and professional manners and etiquettes.</li> </ol>	
Expected Skills Impartation	<ol> <li>Self management skills</li> <li>Interpersonal skills</li> </ol>	
Marks 50	Total Hours of Teaching: 30 Theory:20 Practical:10	
Unit 1 : a)Theory	a)Introduction to different personality traits. b)Self Management Self Evaluation, Self discipline, Self criticism, Recognition of one's own strengths and weaknesses, Self-Discovery and Goal Setting d)Positive Thinking and Attitude- Development of Positive thinking and attitude. e)Interpersonal Relations- Sensitivity Training.	10 Hrs
b)Practical	a)Meditation session(Students should write their experience about meditation and submit it.) b)Sessions on interpersonal relations, e.g. How to introduce oneself, style of greeting, introducing others to third parties. (Videos of students during practical session to be recorded and preserved for evaluation)	5 Hrs.
Unit 2 : a)Theory	a)Etiquette and MannersProfessional EtiquetteTechnology Etiquette Table Manners b)Time Management c)Grooming-Dressing, Postures, Gestures, e)email and telephone communication f)Physical Fitness- Importance and ways of achieving it., Healthy eating habits.	10 Hrs
b)Practical	<ul><li>a) Practical session on table manners.</li><li>b) Practical session on Dressing, Postures, Gestures</li></ul>	5 Hrs.
<u></u>	(All the practicals to be conducted by experts )	

(Videos of students during practical session to be recorded and preserved for evaluation)

# **Reference Books:**

- a) Managing Soft Skills For Personality Development--- B.N. Ghosh---- McGraw Hill Education
- b) Personality Development, Interpersonal Skills and Career Management---**Dr. C.S.G. Krishnamacharyulu** and **Dr. Lalitha Ramakrishnan ---- Himalaya Publishing House Pvt.Ltd.**
- c) Personality Development -R.C. Bhatia--- Ane Books Pvt.Ltd.
- d) Soft Skills: An Integrated Approach to Maximise Personality --- Gajendra Singh Chauhan--- Wiley Publisher

## **Suggested Additional Readings: (Web source URL)**

# **Suggested Research Journal:**

Suggested Case studies: Caselet 1: Harsha Real Estates--- Soft Skills: Caselet 2: TSMPL Steel, Caselet
 3: IBM India Pvt. Limited ------An Integrated Approach to Maximise Personality ---Gajendra Singh Chauhan---Wiley Publisher

(Choice-Based Credit System)				
MBA -I SEM-I				
Optional Group A				
	Paper – VIII ( IV)			
	<b>Business Models</b>			
Course Outcomes	1. The students learn how innovative business models of compar	nies in		
	diverse industries operate.			
	2. The students understand the components of the business mode	l through		
	various conceptual frameworks.			
	3. The students apply these frameworks in the analysis of specifi	c		
	company business model cases.			
Expected Skills	1. To develop the business model.			
Impartation(Through	2. Understand the business model and operate it effectively.			
theory and Practical's)	3. Innovate and redesign new business models.			
Marks: 50	Total Hours of Teaching: 30 Theory: 20 Prac	tical: 10		
Syllabus Contents:				
Unit 1: a) Theory	Concept of Business, Definition, Meaning, Evolution of business,	10 Hours		
	Role of business in economic development, Development of			
	business Idea, sources of business ideas, Factors affecting on			
	business, Business Sickness, causes of sickness, remedies for			
	sickness, Financial institutions for business development support.			
b) Practical	Visit any business unit and study the sources of idea. Find out the	5 Hours		
	most affecting factors to the business.			
Unit 2: a) Theory	heory Business Model, concept, meaning, History of models of business, 10 H			
	Framework of business model, Types of business models, Elements			
	of Business Model, Designing business model, Selection of business			
	Model, Business model cycle, redesigning business model,			
	Sustainable Business Model Innovation. Success stories of business			
	models.			
b) Practical	Study the types of business models and give the examples of	5 Hours		
	existing businesses by online search.			
Note:	Discuss on the current successful business models.			
	Take brainstorming session on changing trends of business.			

#### Reference Books:

- Entrepreneurial Development by S.S. Khanka. Published by S. Chand and Company Ltd. New Delhi
- Innovations and Entrepreneurship By Peter Drucker Pub: UBS publishers and Distributors Ltd. New Delhi
- The Origin and Evolution of New Businesses by Amar V. Bhide, published by oxford university press New York.
- The Business Model Book: Design, build and adapt business ideas that drive By Adam J. Bock, Gerard George, Published by Pearson Education Ltd.UK
- Business Model Design and Learning: A Strategic Guide, by Barbara Spencer Business Expert Press
- Business Model Design Compass By JinHyo Joseph Yun Published by Springer, Daegu, Korea

 RESTART Sustainable Business Model Innovation By Sveinung Jørgensen, Lars Jacob Tynes Pedersen, Published by Springer, Lillchammer, Norway

Suggested Additional Readings: (if web source then provide url) Read the biography of successful businessmen.

Suggested Research Journal:

Suggested Case Studies:

Case studies must be discussed and solved in classroom.

NPTL Videos can be displayed on related topics.

	(Choice-Based Credit System) MBA -I SEM-I
	Optional Group A
	Paper – VIII ( V)
	Constitution of India
Course	1. Memorize and describe the articles in constitution.
Outcomes	2. Explain the meaning of different articles in constitution.
	3. Summarize the different article in constitution.
Expected	1. Understanding and elaborations
Skills	2. Synthesis and summarize.
Impartation	

#### **Objectives of the course:**

India is a democracy and its Constitution embodies the main principles of the democratic government-how it comes into being. What are its powers, functions, responsibilities and obligations-how power is limited and distributed. Whatever might have been the original power base of the Constitution, today it seems to have acquired legitimacy as a highest norm of public law.

A good understanding of the Constitution and the law, which has developed through constitutional amendments, judicial decisions, constitutional practice and conventions is therefore, absolutely necessary for a student of law. He must also know the genesis, nature and special features and be aware of the social, political and economic influence on the Constitution.

The purpose of teaching constitutional law is to highlight its never-ending growth. Constitutional interpretation is bound to be influenced by one's social, economic or political predilections. A student must, therefore, learn how various interpretations of the constitution are possible and why a significant interpretation was adopted in a particular situation. Such a critical approach is necessary requirement in the study of constitutional law. Law is important to maintain peace, order and justice in society.

Marks: 50	Total Hours of Teaching: 30	Theory: 20	Practica	l: 10
Syllabus Conten	ts:			
Unit 1: a)	1. General			10 Hours
Theory	The Nature of the Constitution	, Salient features of the	Constitution,	
	Preamble of the Constitution, Citizenship (Articles 5-11)			
	2. Definitions			
	a. General - Article 12- Definition	of State, Article 13 law		
	3. Right to Equality - Articles 14	-18		
	i. Equality before Law - Article 14			
	ii. Prohibition of Discrimination o	n Grounds of Religion, Ra	ce, Caste, Sex	

	or Place of Birth - Article 15	
	iii. Equality of Opportunity in matters of Public Employment - Article 16	
	iv. Abolition of Untouchability - Article 17	
	v. Abolition of Titles - Article 18	
	4. Right to Freedom - Articles 19-22	
	i. Protection of Certain Rights regarding Freedom of Speech, etc Article	
	19	
	ii. Protection in respect of Conviction for Offences - Article 20	
	iii. Protection in Life and Personal Liberty - Article 21	
	iv. Protection against Arrest and Definition in certain cases - Article 22	
	5. Right against Exploitation - Article 23-24	
	i. Prohibition of Traffic in Human Beings and Forced Labour - Article 23	
	ii. Prohibition of Employment of Children in Factories etc Article 24	
b) Practical	PPT presentations and group discussions.	5 Hours
Unit 2: a)	6. Right to Freedom of Religion - Articles 25-28	10 Hours
Theory	Cultural and Educational Rights - Articles 29-30	
	7. Right to Constitutional Remedies - Articles 32 and 226	
	8. Fundamental Rights, Directive Principles of State Policy and	
	Fundamental Duties –	
	1. Articles 36-51 Relation between Directive Principles of State	
	Policy and Fundamental Rights.	
	2. Fundamental Duties - Article 51-A	
	10. The Union Executive –	
	The President, Vice President, Council of Ministers 52-78 & 129	
	The Parliament – Articles 79-122	
	The Union Judiciary –Articles 124-147	
	11. Introduction and concept of Federalism, Developments of	
	Federation	
	5. The Panchayats- Articles 243, The Municipalities - Articles 243 P-	
	243 ZG	
	6. Relations between the Union and State Articles 245- 293	
	a. Legislative Relations	
	b. Administrative Relations	
	c. Financial Relations	
	9. Freedom of Trade, Commerce and Intercourse - Articles 301-307	
	10. Services under the Union and States - Articles 308-323	
	11. Emergency (352,256,360),	
	12. Amendment article 368 of the Indian constitution and basic	
	structure	
b) Practical	PPT presentations and group discussions.	5 Hours
Note:	Constitution day should be celebrated in the institute.	
	ional Readings: (if web source then provide url)	
	Ourga Das, Introduction to the Constitution of India	
2. Basu Durga Das, Shorter Constitution of India		
3. Dr. Pandey J.N., Constitutional Law of India 36		
4. Jain M.P., Indian Constitutional Law		
5. Seervai H.M., Constitutional Law of India		
6. Dr. Shukla V.N., The Constitution of India		
	C.K., Constitutional Law of India	
_	enany constitutional law I,II	

	(Choice-Based Credit System)		
	MBA -I SEM-I		
	Optional Group A PAPER- <b>VIII</b> (VI)		
	Creativity and Innovation		
Course Outcomes	Understand building blocks of innovation.		
Course Outcomes	<ol> <li>Olderstand building blocks of finiovation.</li> <li>Be familiar with processes and methods of creative problem see</li> </ol>	alvina	
	3. Enhance their creative and innovative thinking skills	Jiving.	
	4. Be familiar with creative and innovative thinking skins		
	4. Be familial with creative and innovative unliking styles		
Expected Skills	Entrepreneurial Skills		
Impartation(Through	2. Leadership Skills		
theory and Practical's)	3. Organizational Skills		
Marks: 50		tical: 10	
Syllabus Contents:			
Unit 1: a) Theory	• Innovation	10 Hours	
	Innovation- Meaning, Characteristics, Purpose/ goals of innovation,		
	Sources of innovation, Types of innovation. Differences between		
	invention and innovation, Innovation and entrepreneurship,		
	Sustainability and Innovation,		
	Innovation Management Strategies.		
b) Practical	1. Exercise on idea generation using brain storming exercise within	5 Hours	
	the class room.		
	2. To visit any organization and study their innovative business		
	practices.		
Unit 2: a) Theory	Creativity	10 Hours	
	What is Creativity, Components of Creativity, Creativity Process		
	and Techniques for improving creativity process, Mechanism of		
	Thinking. 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.		
b) Practical	Visit to any creative entrepreneur and understand his/her creativity	5 Hours	
	and also study the impact of his/her creativity on his/her business.		

#### **Reference Books:**

- 1. Khandwalla, N. Pradip (2009). Lifelong Creativity An Unending Quest, New Delhi: Tata McGraw-Hill
- 2. Drucker, F. Peter (2015). Innovation and Entrepreneurship, UK: Elsevier, John Wiley
- 3. Christensen, M. Clayton, Raynor, E. Michael (2003). The Innovators Solution, Harvard Business School Press Boston
- 4. De Bono, Edward (2008). Creativity Workout: 62 Exercises to unlock Your Most Creative Ideas, 2/e; Amorata Press
- 5. De Bono, Edward (2015). Lateral Thinking: Creativity Step by Step, International Edition; Harper Perennial Publishers
- 6. Business Innovation in the 21st Century, Praveen Gupta, S Chand.
- 7. Entrepreneurship & Innovation Management (An Industry Perspective) by R. Gopal and Pradip Manjrekar, Excel Books.
- 8. Creativity, Innovation and Entrepreneurship by U. Jerinabi and P. Santhi Allied Publishers Pvt. Ltd.

## 9. Innovation Management, Allan Afuah, Oxford Indian Edition.

10. Innovation Management, Shlomo Maital and D V R Seshadri, Response Books, Sage Publications, New Delhi.

## Suggested Additional Readings:

http://www.innovationmanagement.se

https://www.entrepreneur.com/topic/innovation

https://www.innovationinpractice.com/

https://keithsawyer.wordpress.com/

https://www.innov8social.com/blog

## Suggested Research Journal:

- 1. Journal of creativity and Business Innovation
- 2. Journal of Knowledge, Creativity and Innovation
- 3. International Journal of Business Innovation and Research
- 4. International Journal of Entrepreneurship and Innovation
- 5. International Journal of Entrepreneurship and Innovation Management
- 6. International Journal of Innovation Management

## Suggested Case Studies:

Innovative Business Idea: Amazo.com

	Master of Business Administration M.B.A. Part-I Semester-II Choice Based Credit System - (CBCS) Paper-IX Marketing Management	
Course Outcome:	<ol> <li>To familiarize students with marketing, and its concepts.</li> <li>To acquaint with new marketing trends and the marketing environment.</li> <li>To study the components of the marketing mix; identify how the firms marketing strategy, marketing mix evolve and adapt to</li> </ol>	
	match consumer behavior and perceptions of the produc	et
Expected Skill	1. Marketing & Selling skills	
Impartion	<ul><li>2. Segmentation, Targeting &amp; Positioning skills</li><li>3. Developing marketing mix for products, services.</li></ul>	
Marks: 100		ractical:20
Syllabus contents		
Unit 1: a) Theory	Basics of Marketing: Introduction, Nature & scope of marketing, the core concepts of marketing, marketing in 21 <sup>st</sup> century, marketing environment: Micro and Macro marketing environment, Marketing Planning and Marketing Planning process, Differentiation between Sales and Marketing. Introduction to Services marketing.	10 Hours
b) Practical	Identify different types of services available In your Area / locality and describe those services and submit a report.	5 Hours
Unit 2: a) Theory	<ul> <li>A. Market segmentation-Meaning and concept, benefits of segmentation, Bases for market segmentation-consumer goods market segmentation; industrial goods market segmentation, Market targeting-Selection of segments, Product positioning.</li> <li>B. Consumer Behaviour-Meaning and definition of Consumer behaviour, importance, Different buying roles, Consumer buying decision process, factors influencing consumer behaviour.</li> </ul>	10 Hours
b) Practical	Select any product along with its competitor and study Segmentation, Targeting, and Differentiation and Positioning. Submit a report.	5 Hours
Unit 3: a) Theory	<ul> <li>Marketing Mix- Introduction, Meaning, Scope and importance, 4P's to 4 C's.</li> <li>A. Product Mix: concept of product, product characteristics, intrinsic and extrinsic, product life cycle (PLC) concept, product elimination, product diversification, new product development.</li> <li>B. Branding and packaging, decisions – concept of branding and packaging, advantages and disadvantages of branding and packaging, features and functions of packaging.</li> <li>C. Price mix: Meaning, elements, importance of price mix, Factors influencing pricing, pricing methods and recent trends, price determination policies.</li> </ul>	10 Hours

b) Practical	Online exercise: visit any website of FMCG organization, study its marketing mix with respect to product or price and submit a report.	5 Hours
Unit 4: a) Theory	<ul> <li>A. Place mix: meaning and concept of channel of distribution. Types of channel of distribution or intermediaries, factors influencing selection of channels, types of distribution strategies, intensive, selective and extensive, recent changes in terms of logistics and supply chain management.</li> <li>B. Promotion mix: meaning, elements of promotion mix, advertising: definition, importance, limitations, types of media, 5 M's of advertising. Distinction between advertising and publicity.</li> </ul>	10 Hours
b) Practical	<ul> <li>a. In the same organization visited online, study its marketing mix with respect to place and promotion and submit a presentation on any one mix (Place/promotion) in the class.</li> <li>b. Select any organization and study its supply chain management.</li> </ul>	5 Hours

Note: Relevant audio, video CD's and case lets should be discussed. Emphasis should be given to field assignments.

#### **Reference Books:**

Marketing Management-a south asian perspective: Kotler Phillip, Keller Kevin Lane, Koshy Abrahamand Jha Mithileshwar, Pearson.

Marketing Management: A South Asian Perspective-Kotler P., Keller K., Koshy A., Jha M., Pearson Prentice Hall.

Marketing Management-Ramswamy V. S., Namakumari S., Macmil lion Pub lishers India Ltd.

Marketing Management-Raj an Saxena, Tata McGraw-Hill.

Marketing Management: Text and Cases-Tapan Panda, Excel Books.

Marketing-Etzel, Walker B., Stanton W., Pandit A., Tata McGraw-Hill.

Marketing Management- Karunakarn K-Himalaya Publication, New Delhi.

### **Suggested Additional Reading**

American Marketing Association: https://www.ama.org/pages/default.aspx.

Suggested Research Journal

Indian Journal of Marketing

Journal of Marketing – American Marketing Research.

Journal of Marketing Research – American Marketing Research.

## M. B. A. Part-I Semester-II Paper-X

## Financial Management (Choice-Based Credit System)

#### **Course Outcome:**

- 1. Describe strategic financial planning and models.
- 2. Describe working capital management.
- 3. Estimate time value of money
- 4. Analyze statements of accounts.

## Expected Skills Implementation (Through theory and Practical's):

- 1. Reading and understanding financial strategies.
- 2. Reading the financial statements viz. funds flow statement, cash flow.
- 3. Understanding capital structure formations and the logic behind the same.

Marks: 80	Total Hours of Teaching: 60 Theory: 40 Practical: 20			
Syllabus Con	Syllabus Contents:			
Unit-1:	Financial Management:			
a)Theory	Introduction, Meaning, Objectives- Profit Maximization and Wealth Maximization approach, Scope of financial management, Functions of Financial Management, Structure of Finance Department,	10 Hours		
	Financial Planning and Strategy, Strategic Decision Making and Planning, Strategic Financial Planning-Steps in Financial Planning, Financial Planning Models— Components and Constructing of Financial Planning Models.			
b) Practical	i) Take interview of Finance Manager of any business enterprise to understand his functions, role in the organization, Process of Financial Planning and components of Financial Planning.	5 Hours		
Unit-2:a) Theory	Time Value of Money:			
Theory	Time Lines and Notation, Future Value of a Single Amount, Present Value of a Single Amount, Future Value of an Annuity, Present Value of an Annuity, Term Loan, Intra-Year Compounding and Discounting, Multi period compounding,	10 Hours		
b) Practical	i) Take simulation exercise of the effect of change in value of money on bank deposits.	5 Hours		
Unit-3:	Working Capital Management:			
a) Theory	Concept of Gross and Net Working Capital, Use and Importance of Working Capital, Working Capital Cycle, Influencing Factors, Preparation of Schedule of Changes in Working Capital. Funds Flow Statement-Meaning, sources and application of fund, funds from operation, Preparation of Funds Flow Statement. Cash Flow Statement: Meaning of Cash Flow Statement, Meaning of Cash fund and Cash Flow, Classification of Cash Flow, Treatment of items, Preparation of Cash Flow Statement and its analysis, Operating, Investing and Financing Activity (As per AS-3).	10 Hours		
b) Practical	<ul><li>i) Make group discussion on Business need of working capital and its finance.</li><li>ii) Download the Cash Flow Statement (As per AS-3) of any company and make its critical analysis.</li></ul>	05 Hours		

Unit-4:	Financial Decision:	10 Hours
a) Theory	Cost of Capital, Significance of Cost of Capital, Determining of	
	Component of Cost of Capital, Cost of Debt, Cost of Preference	
	Capital, Cost of Preference Capital, Cost of Equity Capital, Cost of	
	Equity and the Capital Asset Pricing Model (CAPM), Weighted	
	Average Cost of Capital. Capital Structure- Relevance of Capital	
	Structure-Net Income and Traditional Views, Irrelevance of Capital	
	Structure, Relevance of Capital Structure.	
b) Practical	i) Collect or Download annual report of any company to analyze its	5 Hours
	capital structure and cost of capital.	
	ii) Group discussion on capital structure.	

#### Note:

- 1) Minimum 5 hours practical on MS-Excel should be conducted to teach various techniques of financial management.
- 2) Students should be motivated to analyze financial performance and capital structure.
- 3) Practical Problems would be asked on Unit-1, Unit-2, Unit-3 and Unit-4.

#### **Reference Books:**

- 1. Pandey, I M (2018). Essentials of Financial Management, Vikas Publishing House Pvt. Ltd. Noida.
- 2. VanHorne, James C. (2001). Financial Management and Policy, Prentice Hall.
- 3. Seeba Kapil (2015). Fundamental of Financial Management, Wiley India, New Delhi.
- 5. Khan, M. Y. and Jain, P. K. ( Financial Management (Tata McGraw Hill)
- 6. Prasanna Chandra Fundamentals of Financial Management (Tata McGraw Hill)
- 7. Knott G Financial Management (Palgrave)
- 8. Lawrence J.Gitman Principles of Managerial Finance (Pearson Education)
- 9. R P Rustagi Financial Management (Galgotia)

#### Web Sites:

- 1. https://education.svtuition.org/
- 2. <a href="https://www.scribd.com">https://www.scribd.com</a>
- 3. https://www.freemba.in
- 4. http://www.docsity.com
- 5. Google Scholar https://scholar.google.co.in

#### **Suggested Research Journals**

- 1. Indian Journal of Commerce
- 2. Finance India
- 3. The Journal of Finance
- 4. Indian Journal of Finance
- 5. International Journal of Financial Management
- 6. The Management Accountant

## MBA - I SEM- II PAPER- XI

## **Human Resource Management** (Choice-Based Credit System)

#### Course Outcome:

- CO1 Understand the concept, objectives and changing role of HRM
- CO2 Describe the objectives, benefits and process of HRD
- CO3 Understand procurement process that includes; HRP, factors affecting Recruitment sources, selection process and placement
- CO4 Differentiate training and development and understand methods of training
- CO5 Analyze the need and problems of performance appraisal
- CO6 Understand factors affecting wage and salary administration and principles of employee benefit programme

Expected Skills Implementation (Through theory and Practical's):

1. Interpersonal communication.

Marks: 80	Total Hours of Teaching: 60	Theory: 40	Practical: 20
Syllabus Contents:			
Unit 1: a) Theory	Introduction to Human Resource Objectives, Importance, Functions Qualities of HR Manager. Personne Management, HRM and HRD, Resource; HRM in Indian contection Concept, Objectives, Signific Process.	of HRM- Managerial & el Management Vs. Human Traditional Vs. Strategic	operative, Resource c Human elopment:
b) Practical	Study HRM & HRD practices in class.	any organization and pres	ent in the 5 Hours
Unit 2: a) Theory	HRP- Objectives and Process, Job A description and job specification, R Selection- Selection Process. Places employees.	ecruitment- sources of recru	uitment,
b) Practical	Visit any organization & study followed by the organization.	of recruitment & selection	practices 5 Hours
Unit 3: a) Theory	Development and Maintenance Appraisal: Meaning, Need, Pro Training and Development: I Development, Methods of Train Career Planning:- Meaning, use of Mobility of employees:- Internal and Wage and Salary administration of the objective of wage and salary approaches of employee benefit programmers.	blems of Performance Difference between training, career planning, d External, Succession Marion: Factors affecting was administration, Employee	Appraisal, ning and nagement ge/ salary,

b) Practical	Visit any manufacturing and or service organization to study a process of Human Resource Planning, recruitment, and selection, prepare a report and submit.	
Unit 4: a) Theory	HR in new era :-HR in Virtual organisation, HR Accounting and Auditing, HRIS, Flexi time, Dual career, Glass ceiling of employees. Moonlighting of employees, International HRM and Cross Culture. (only conceptual knowledge) Emerging concepts like Employee Engagement & Employer Branding. Green HRM, HR Capital, Talent Management, HR Metrices	
b) Practical	Present seminars and group discussions on these concepts	5 Hours
<ul> <li>Gary De</li> <li>K. Aswa</li> <li>P.Subba</li> <li>VSP Ra</li> <li>P.Subba F</li> </ul>	ppo, Personnel Management essler- Human Resource Management, athappa- Human Resource Management- Text and Cases,. aRao - Human Resource Management o - Human Resource Management: Text and Cases Rao - Personnel & Human Resource Management.	
Suggested Research ICFAI – HRM Revie		

(Choice-Based Credit System) MBA -I SEM-II				
	PAPER-XII			
	Operations Management			
Course Outcomes	Course Outcomes (COs):			
	1. To help student learn operations management system and issues pe	rtaining to		
	management of productivity, manufacturing technology and facilities.			
	2. To provide students with various elements underline the basic fu	inctions of		
	operations management.			
	3. To familiarize the students with various techniques of inventory con	ntrol.		
	4. To familiarize the students with various aspects of quality manager			
	Expected Skills Implementation (Through theory and Practical's):			
	1. Designing systems			
2. Analysis of operations related quantities.				
Marks: 80	Total Hours of Teaching: 60 Theory: 40 Prac	tical: 20		
Syllabus Contents:				
Unit 1: a) Theory	Introduction to Operations Management:-	10 Hours		
	Introduction to the Operations management, operations functions,			
	operations objectives – operations management decisions,			
	significance of operations management in manufacturing & service			
	environment, Interface of operations function with other functional			
	areas- Productivity, factors affecting productivity, types of			

	productivity. Future challenges in operations management.	
b) Practical	Visit an organization and study its operations management, type of manufacturing system, types of production systems. Submit a report.	5 Hours
Unit 2: a) Theory	Facilities & Technology Management:- Facilities management (location of facilities, layout of facilities, maintenance of facilities) plant layout & materials handling - Manufacturing technology management emerging technology options- automation & flexible automation, CAD/CAM, Group Technology, Just-in-time, flexible Manufacturing system, lean manufacturing system.	10 Hours
b) Practical	Visit an organization and enlist various factors considered for finalizing its location and Layout. Submit a report and give presentations on the same.	5 Hours
Unit 3: a) Theory	Production Planning and Materials Management:—Objectives of PPC, functions of PPC, aggregate planning, planning for batch production, job production, continuous production — project scheduling- introduction to PERT/CPM -Introduction to materials management, objectives, scope and activities of materials management, procedures for inventory management, Selective Inventory Controlling techniques and Problems on basic model of EOQ and ABC Analysis. Supply chain management.	10 Hours
b) Practical	Visit an organization and study inventory management techniques used in it. And highlighting scope of implementing inventory control techniques in it with details. Submit a report.	5 Hours
Unit 4: a) Theory	Quality Management System: Quality concept, Introduction to Quality dimensions, Quality philosophies, Quality Assurance, Quality Control, Inspection, Cost of Quality, Quality Circle, TQM, ISO Certifications.	10 Hours
b) Practical	Visit an organization, study existing quality management initiatives, quality system. Undertake a group discussion on the same in the class room.	5 Hours

#### **Reference Books:**

Chunawala, S. A., Patel, D. R.

"Production & Operations Management", Himalaya Publishing House, Mumbai.

R. Pannerselvam.

"Production & Operations management", Eastern Economy Edition, New Delhi.

Buffa, E.S.

"Operations management", Wieley India Private Limited, New Delhi.

Aswathappa K. Bhat , K. Sridhara.

"Production & Operations Management", Himalaya Publishing House, Mumbai,

Cherry, S. M., Production and Operations Management, Tata McGraw Hill Education Pvt.

Ltd., New Delhi.

Master of Business Administration M.B.A. Part-I Semester-II Choice Based Credit System – (CBCS) Paper-XIII Management Information System

After completion of course students will be able to -   1. Identify the process of decision making at different management levels in an organization.   2. Understand importance and need of Management Information System in monitoring and controlling the business transactions.   3. Examine the role of different decision support systems in achieving strategic advantage.   4. Recommend different SAP modules applicable for various types of business.   Expected Skill Impartion   1. Technical Skills regarding Enterprise Planning and Management.
levels in an organization.  2. Understand importance and need of Management Information System in monitoring and controlling the business transactions.  3. Examine the role of different decision support systems in achieving strategic advantage.  4. Recommend different SAP modules applicable for various types of business.  Expected Skill Inpartion 2. Decision Making Skills at different levels of Management.  Marks: 80 Total Hours of Teaching: 60 Theory: 40 Practical:20  Syllabus contents  Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making:  b) Practical  Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information System Major types of information systems in Organization:
2. Understand importance and need of Management Information System in monitoring and controlling the business transactions.  3. Examine the role of different decision support systems in achieving strategic advantage.  4. Recommend different SAP modules applicable for various types of business.  Expected Skill Impartion  1. Technical Skills regarding Enterprise Planning and Management. 2. Decision Making Skills at different levels of Management.  Marks: 80  Total Hours of Teaching: 60  Theory: 40  Practical:20  Syllabus contents  Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Development Life Cycle: System Analysis, System Development Life Cycle: System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical  Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information System Major types of information systems in Organization:
System in monitoring and controlling the business transactions.  3. Examine the role of different decision support systems in achieving strategic advantage.  4. Recommend different SAP modules applicable for various types of business.  Expected Skill Impartion  1. Technical Skills regarding Enterprise Planning and Management. 2. Decision Making Skills at different levels of Management.  Marks: 80  Total Hours of Teaching: 60  Theory: 40  Practical:20  Syllabus contents  Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Development Life Cycle: System Analysis, System Development Life Cycle: System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical  Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information Systems in Organization:
3. Examine the role of different decision support systems in achieving strategic advantage.  4. Recommend different SAP modules applicable for various types of business.  Expected Skill Impartion 2. Decision Making Skills regarding Enterprise Planning and Management.  Marks: 80 Total Hours of Teaching: 60 Theory: 40 Practical:20  Syllabus contents  Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical  Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information Systems in Organization:
3. Examine the role of different decision support systems in achieving strategic advantage.  4. Recommend different SAP modules applicable for various types of business.  Expected Skill Impartion 2. Decision Making Skills regarding Enterprise Planning and Management.  Marks: 80 Total Hours of Teaching: 60 Theory: 40 Practical:20  Syllabus contents  Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical  Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information Systems in Organization:
strategic advantage.  4. Recommend different SAP modules applicable for various types of business.  Expected Skill Impartion Impartion Impartion Intervet Samples Stills regarding Enterprise Planning and Management. 2. Decision Making Skills at different levels of Management.  Marks: 80 Total Hours of Teaching: 60 Theory: 40 Practical:20  Syllabus contents  Unit 1: a) Theory Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System Major types of information systems in Organization:
4. Recommend different SAP modules applicable for various types of business.  Expected Skill Impartion 2. Decision Making Skills at different levels of Management.  Marks: 80 Total Hours of Teaching: 60 Theory: 40 Practical:20  Syllabus contents  Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical  Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information Systems in Organization:
Business.
Impartion   1. Technical Skills regarding Enterprise Planning and Management.
Impartion   2. Decision Making Skills at different levels of Management.
Marks: 80   Total Hours of Teaching: 60   Theory: 40   Practical:20
Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making- Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory  Types of Information System Major types of information systems in Organization:
Unit 1: a) Theory  Information System Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making- Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information Systems in Organization: 10 Hours 10 Hours 10 Hours
Introduction to Information: Types, Characteristics, Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making- Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Types of Information System Major types of information systems in Organization:
Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information Systems in Organization:
Value of Information, Need of information at different management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information Systems in Organization:
management levels; Introduction to system: Elements, Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making- Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System Major types of information systems in Organization:
Characteristics of system, System Development Life Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making- Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System Major types of information systems in Organization:
Cycle: System Analysis, System Design. Introduction to Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System  Major types of information systems in Organization:
Information System, Introduction to Decision Making-Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System Major types of information systems in Organization:
Concept, Types of decisions, Managers and decision making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System  Major types of information systems in Organization:  10 Hours
making, phases in decision making;  b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System Major types of information systems in Organization:
b) Practical Prepare report on Information System components based on Industry Visit.  Unit 2: a) Theory Types of Information System Major types of information systems in Organization:  10 Hours
on Industry Visit.  Unit 2: a) Theory  Types of Information System Major types of information systems in Organization:  10 Hours
Unit 2: a) Theory  Types of Information System  Major types of information systems in Organization:  10 Hours
Major types of information systems in Organization:
TPS- Introduction need and significance KWS
in the significant of the signif
Introduction, need and significance, <b>OAS</b> - Introduction,
need and significance, MIS – Definition, Scope,
Objectives, Characteristics, Applications of MIS in
functional Areas: Financial Accounting, Human
Resource, Manufacturing, Marketing; Benefits and
Limitations MIS
b) Practical Study implementation of different information systems 5 Hours
in any organization
Unit 3: a) Theory
System
<b>Decision Support System</b> -Definition, Characteristics,
Components of DSS; Group decision support systems
- Definition, Need, Components, Characteristics and
significance; <b>Executive Support System</b> : Definition,
Scope, Functions of an Executive, Significance of
Executive Support System. Introduction to GDSS
b) Practical To study any Decision Support System/ Executive 5 Hours
Support System using internet and prepare report on it.
Unit 4: a) Theory Enterprise Resource Planning 10 Hours
Introduction to ERP - Overview of Enterprise,
Integrated Management Information System, Overview
of EDD Integrating EDD into Openingtion EDD
of ERP, Integrating ERP into Organization, ERP Implementation, advantages and disadvantages of ERP,

	ERP Models, Introduction to SAP: SAP Modules,	
	SAP advantages, carriers in SAP.	
b) Practical	Study of ERP implementation in any business	5 Hours
	organization and prepare a report on it.	

#### **References:**

- 1. Management Information Systems Managing the Digital Firm, 9th Edition, K C Laudon, J P Laudon, PHI / Pearson
- 2. Management Information System, Hitesh Gupta, International Book House PVT. LTD
- 3. Decision Support Systems and Data Warehouse, B. Ravinath, New Age International Publishers
- 4. Information systems management in practice Ralph H. Sprague Jr. & Barbara C. McNurlin
- 5. Information system concepts for management 4th edition Lucas
- 6. Enterprise Resource Planning, Alex Leon

#### **Suggested Additional Reading**

ePGPathshala: Engineering and technology Subject: Management

Paper Name: P-06Management Information System URL: https://epgp.inflibnet.ac.in/ahl.php?csrno=23

ePGPathshala: Engineering and technology

Subject: Computer Science Paper Name: P-05Principles and Practices of Management.

URL: <a href="https://epgp.inflibnet.ac.in/ahl.php?csrno=7">https://epgp.inflibnet.ac.in/ahl.php?csrno=7</a>

ERP system implementation in large enterprises – a systematic literature review https://www.emeraldinsight.com/doi/full/10.1108/JEIM-07-2014-0071

## Suggested Research Journal

IBIMA publishing Journal of Enterprise Resource Planning StudiesISSN: 2155-4781 https://ibimapublishing.com/journals/journal-of-enterprise-resource-planning-studies/

#### **Suggested Case Studies**

**SAPPHIRE Case Studies** 

https://www.sapphiresystems.com/en-in/company/resources/case-

studies?gclid=EAIaIQobChMI0ouI4ODK3wIVASQrCh2mLwfoEAAYASACEgIv3 D BwE

# MBA -I SEM-II PAPER-XIV Research Methodology (Choice-Based Credit System)

#### **Course Outcomes:**

**CO 1:** Define various terms used in research process

**CO 2:** Describe research design, sample design and sampling methods

**CO 3:** Apply appropriate methods for data collection for research work

**CO4:** Use appropriate statistical tools for data analysis and interpretation

Marks: Total Hours of Teaching: 60 Theory: 40 Practical: 20

Syllabus Cont	tents:	
Unit 1: a) Theory	Research Fundamentals: (a) Meaning, objectives & Motivation in Research. Types of research – Research Approach. Research process (identification of research/management problem –, research question, statement of a research problem), Distinction between management problem and managerial research problems - relevance &scope of research in management.	10 Hours
b) Practical	(b) Enlist number of contemporary social and managerial problems for which research is required. Enlist questions raised out of every social and managerial problem. Discuss the research issues/problems in class for better comprehension. Prepare statement of a research problem for every social and managerial problems enlisted.	5 Hours
Unit 2: a) Theory	Research Design- (a) Features of good Design, Types of Research Design, Sampling Design steps in sample Design Characteristics of a good Sample Design, random samples & nonrandom sampling Design, determining size of sample. Statistical design. Measurement & scaling techniques- measurement scales, Errors in measurement. Scaling technique. Hypothesis – concept, definition, types of hypothesis, features of good hypothesis.	10 Hours
b) Practical	(b) Select any one statement of research problem out of above enlisted social or managerial problems and prepare a detailed research design. Design the research for small sample size.	5 Hours
Unit 3: a) Theory	Data Collection and Analysis: (a) Methods of data collection,  Primary data – Schedule and questionnaire. Construction of schedule and questionnaire align with objectives framed. Collection of secondary data. Processing and analyzing data – Descriptive Analysis (Mean, Mode, Median, Standard Deviation, and Variance Analysis) Inferential Analysis ('t' test, Chi- Square test, F test), Testing of hypothesis – Procedure for hypothesis testing. Parametric and Non parametric test of hypothesis. Confidence level. Use of Ms-Excel and SPSS for data analysis – descriptive and inferential statistics.	10 Hours
b) Practical	(b) Design schedule align with hypothesis and objectives framed. Collect data of minimum 30 samples. Feed data into Ms-Excel import the same into SPSS. Process the data to test hypothesis and to suffice set objectives.	5 Hours
Unit 4: a) Theory	Interpretation and Report Writing: (a) Interpretation of data, Techniques of Interpretation, report writing, layout of a project report.	10 Hours
b) Practical	(b) Prepare a comprehensive report of research under study. Use layout of project report containing five chapters for righting a report.	5 Hours

**Note:** Every institute must have licensed copy of SPSS for the laboratory practical's. Minimum 5 hours

practicals on SPSS should be conducted to teach descriptive and inferential analysis and hypothesis testing. Students should be motivated to analyze project data with the help of SPSS. Practical problems would be asked on hypothesis testing, statistical analysis.

#### **Reference Books:**

- 1. Research Methodology C. R. Kothari
- 2. Research Methodology Saranwala
- 3. Research Methodology in Management Dr. V. P. Michael
- 4. Methods of Social Survey Research Bajpai
- 5. Research Methodology in Commerce S. Mohan, R. Elangovan, Deep & Deep, New Delhi
- 6. Research Methodology R. Panneer Selvan, PHI
- 7.Research Methodology The Discipline & Its Dimensions Jai Narain Sharma, Deep & Deep
- 8. Research Methodology Methods, Tools & Techniques Gopal Lal Jain, Mangal Deep Pub. Jaipur
- 9. Methodology of Social Sciences Research Dr. Raj Kumar Book Enclave, Jaipur

#### Web Sites:

- National Council of Applied Economic Research (NCAER) http://www.thinktankinitiative.org/think tanks/NCAER
- 2. IMRB International http://www.imrbint.com/
- 3. Google Scholar https://scholar.google.co.in/

## **Suggested Research Journal:**

- 1. Indian Journal of Marketing
- 2. Finance India
- 3. ICFAI Journal of Organistional Behaviour
- 4. Vision
- 5. Economic and Political Weekly

MBA – 1 SEM II (Internal) PAPER – XV Managerial Skills For Effectiveness		
Course Outcomes	<ol> <li>Enable the students to learn the art of getting things done in the modern be world.</li> <li>This course will enable Students to maintain efficiency in the way how employ performing the working tasks.</li> <li>Will enable skills to manage people and technology with the purpose of effect efficient fulfillment of their tasks.</li> </ol>	yers are
<b>Expected Skills</b>	Develop lateral thinking and decision making ability	
Impartation	2. Strategic thinking & formulating Strategies	
(Through Theory	3. Balancing work and life	
and Practical)	4. Develop Personal, Individual & Group Skills	
Marks 100	Total Hours of Teaching: 60 Theory:40 Practical:20	1
Unit 1 : a)Theory	Introduction & Personal Skills for Managers  a) Skills of effective managers – Essential management skills – what are management skills – Different methods of Improving management skills – An approach to skill development - leadership & management.  b) Personal Skills (Skill Learning) Developing Self-Awareness, Managing Personal Stress, Solving Problems Analytically and Creatively	10 Hrs
b)Practical	Write a letter to the Institute Director suggesting the creative solutions to the given problem within or outside the organisation (Problem statement be decided by faculty members. Group of students should be formed and different problems to be distributed among the groups)	5 Hrs.
Unit 2 : a)Theory	Interpersonal Skills for Managers  a) Methods of Building Relationships by Communicating Supportively-Skill Assessment; Skill learning; Skill Analysis; Skill practice and skill application.  b) Gaining Power and Influence: Meaning; difference between power and influence c) Motivational tools d) Conflict Management- Meaning; style; process	10 Hrs
b)Practical	Case Studies on different Skill sets required for the managers should be discussed in the class including motivational and conflict management techniques.	5 Hrs.
Unit 3: a)Theory	Group Skills for Managers  a) Empowering and Delegating b) Building Effective Teams and Teamwork	10 Hrs

	c) Leading Positive Change	
b)Practical	Class be divided into group of 5 and be given a corporate world problem	5
	statement (Difference problems for each team) Each Team to prepare a PPT	Hrs.
	Presentation focusing on 2 points:- 1)Analysis of Problem and 2) Solution to the	
	Problem. Analyze the outcomes.	
Unit 4: a)Theory	Specific Communication Skills for Manager	10
	a) Making Oral and Written Presentations	Hrs
	b) Conducting Interviews	
	c) Conducting Meetings	
b)Practical	1. Exercises for Making Effective Oral and Written Presentations –	5
	Assignment :Speaking as a Leader	Hrs.
	2. Exercises for Conducting Special-Purpose Interviews. Evaluating the	
	New Employee-Orientation Program (Role Play – Interviewer &	
	Interviewee)	
	3. Skill Practice Exercises For Conducting Meetings Role Play - Preparing	
	and Conducting a Team Meeting.	

Note: Students are required to keep a separate Journal for all practical

**Reference Books:** Developing Management Skills Eighth Edition, David A. Whetten, Kim S. Cameron, Prentice Hall (Pearson)

## **Suggested Additional Readings: (Web source URL)**

Managerial Leadership:-

https://www.researchgate.net/profile/Gary\_Yukl/publication/237935280\_Managerial\_Leadership\_A\_Review\_of\_Theory\_and\_Research/links/56eeac3708aed17d09f8201b/ Managerial-Leadership-A-Review-of-Theory-and-Research.pdf

The impact of managerial skills on employee outcomes: A cross cultural study

https://www.researchgate.net/publication/233242456\_The\_impact\_of\_managerial\_skills\_on\_employee\_outcome s\_A\_cross\_cultural\_study

Suggested Research Journal: <a href="https://www.researchgate.net">www.researchgate.net</a>

## **Suggested Case studies:**

- i) Skill Analysis Cases involving self awareness
  - Case Decision Dilemmas
- i) Skill Analysis –Cases Involving Building Positive Relationships
  - Case Find somebody else
- i) Skill Analysis Cases involving Empowerment & Delegation
  - Case Changing the Portfolio.

	MBA I Sem II		
	Option B		
	Total Quality Management		
Paper – XVI ( I)			
<b>Course Outcomes</b>	Describe principles of business and social excellence.		
	2. Illustrate models and quality management methodology for the		

<ul> <li>implementation of total quality management in any sphere of business an public sector.</li> <li>3. Describe various principles and core concepts of Total Qualit Management.</li> <li>4. Describe principles of total quality management and peculiarities of the implementation.</li> <li>5. Understand the part Total Quality Management play in management to understand the essential steps for the successful implementation of Total</li> </ul>
<ol> <li>Describe various principles and core concepts of Total Qualit Management.</li> <li>Describe principles of total quality management and peculiarities of the implementation.</li> <li>Understand the part Total Quality Management play in management to understand the essential steps for the successful implementation of Total</li> </ol>
<ul> <li>Management.</li> <li>4. Describe principles of total quality management and peculiarities of the implementation.</li> <li>5. Understand the part Total Quality Management play in management to understand the essential steps for the successful implementation of Total</li> </ul>
<ul> <li>4. Describe principles of total quality management and peculiarities of the implementation.</li> <li>5. Understand the part Total Quality Management play in management to understand the essential steps for the successful implementation of Total</li> </ul>
<ul><li>implementation.</li><li>5. Understand the part Total Quality Management play in management to understand the essential steps for the successful implementation of Total</li></ul>
5. Understand the part Total Quality Management play in management to understand the essential steps for the successful implementation of Total
understand the essential steps for the successful implementation of Total
1
Quality Management.
6. Analyzing and solving problems of organization using quality
management systems.
Expected Skills 1. Analysis and synthesis.
Impartation 1. Thinky six and symmests.
Marks 50 Total Hours of Teaching: 30 Theory:20 Practical:10
Unit 1: a) Theory Introduction to Quality Management: 10 Hr
Ome 1. a) Theory Introduction to Quanty Management.
Definition of Orality Discouries of Orality Orality Planning Orality
Definition of Quality, Dimensions of Quality, Quality Planning, Quality
costs – Basic concepts of Total Quality Management, Historical Review,
Principles of TQM, Quality in Manufacturing and Service Systems,
Economic Issues - Quality and Price - Quality and Market Share -
Quality and Cost, Quality Council, Quality Statements, Barriers to TQM
Implementation. Elements of Total Quality Management– A Customer
Focus – Fact-Based Management – Continuous Improvement –
Teamwork and Participation. Customer Perception of Quality, Customer
Complaints, Service Quality, Customer Retention, Employee
Involvement, Benefits of Total Quality Management. The Deming
Management Philosophy – Profound Knowledge – The Impact of
Profound Knowledge – Deming's 14 Points for Management- PDCA
Cycle, The Juran Philosophy – The Juran Quality Trilogy. The Crosby
Philosophy. The Taguchi Loss Function, 5S, Kaizen, Performance
Measures
b)Practical Seminar presentation and group discussions on the concepts and cases 5 Hrs
referred.
(Videos of students during practical session to be recorded and preserved for evaluation)
Unit 2: a) Theory Total Quality Management: 10 Hr
Ishikawas Seven Quality Tools, Ishikawa Fish bone diagram – Nominal
Group Technique – Quality Circles – Flow Charts – Pareto Analysis–
Poka Yoke (Mistake Proofing), Benchmarking, Reasons to Benchmark,
Benchmarking Process, Quality Function Deployment (QFD), House of
Quality, QFD Process, Benefits, Taguchi Quality Loss Function, Total
Productive Maintenance (TPM) Concept, Improvement Needs, FMEA,
Stages of FMEA, Cybernetic Analysis. Concept and Components –
Types of failure – Reliability of system – Success and Failure models in
series and parallel – Methods of achieving higher reliability – Concept of
1
maintainability and availability — Weibull Distribution (Bath Tub
curve), Comparison with reliability ,MTBF, MTTF and FMEA. The ISO
curve), Comparison with reliability ,MTBF, MTTF and FMEA. The ISO 9001:2000 Quality Management System Standard - The ISO 14001:2004
curve), Comparison with reliability ,MTBF, MTTF and FMEA. The ISO
curve), Comparison with reliability ,MTBF, MTTF and FMEA. The ISO 9001:2000 Quality Management System Standard - The ISO 14001:2004
curve), Comparison with reliability ,MTBF, MTTF and FMEA. The ISO 9001:2000 Quality Management System Standard - The ISO 14001:2004 Environmental Management System Standard - ISO 27001:2005

b)Practical	Visit a mid cap organization and observe the total quality management	5 Hrs.	
	systems implemented. Prepare a report and submit.		
(All the practical's to	(All the practical's to be conducted under the supervision of experts )		
Reference Books:			
1. Dale H.Besterfield et al, Total Quality Management, Third edition, Pearson Education			
Shridhara Bhat K, Total Quality Management – Text and Cases, Himalaya Publishing			
House First Ed	dition 2002		

MBA I Sem II				
Option B				
Negotiation Skills				
Paper - XVI (II)				
<b>Course Outcomes</b>	Students will learn interview skill.			
	2. Students will be able to develop confidence in participating in grou	p		
	discussions.			
	3. Students will able to deal with problematic people.			
	4. Students will learn negotiation and decision making techniques.			
Expected Skills	2. People Skill			
Impartation	3. Negotiation Skill			
(Through Theory	4. Decision Making Skill			
and Practical)				
Marks 50	Total Hours of Teaching: 30 Theory:20 Practical:10	l		
Unit 1: a)Theory	a)Interview SkillPreparation for interview, how to answer the questions	10 Hrs		
	at interview,			
	b)Group Discussion Prerequisites of a Group DiscussionBenefits of			
1)D (* 1	GroupDo's and Don'ts in Group DiscussionAccept criticism	<i>-</i> TT		
b)Practical	a)Mock interview of each student to be conducted and suggestions to be	5 Hrs.		
	given for improvement.			
(Videos of st	b)Group discussion to be conducted on relevant topic.	\		
Unit 2 : a)Theory	udents during practical session to be recorded and preserved for evaluation a)People Skill	10 Hrs		
Omt 2: a) Theory	Calming angry customers	10 1115		
	Canning angry customersHandling annoying subordinates, co-workers and bosses			
	Dealing with sarcasm and the 'silent treatment'			
	Preventing abusive language and behavior			
	Recognizing and circumventing office politics			
	b)Negotiation Skill			
	Negotiation Fundamentals			
	Negotiation Styles			
	Major Negotiation Concepts			
	c)Decision Making Skill			
	What is Decision Making?			
	Steps for Decision Making			
	Decision Making Techniques.			
b)Practical	a) Role play on handling difficult people.	5 Hrs.		
	b) Role play of negotiation at the time of interview, at the time of			

buying. c) Role play to check the decision making ability.	

(All the practicals to be conducted by experts )

(Videos of students during practical session to be recorded and preserved for evaluation)

#### **Reference Books:**

- a) How to Deal With People Problems & Problem People ----Ken Lloyd ----Jaico Publishing House
- b) Dealing with Difficult People ----Roberta Cava ---- Jaico Publishing House
- e) Soft Skills: An Integrated Approach to Maximise Personality ---Gajendra Singh Chauhan---Wiley Publisher

## **Suggested Additional Readings: (Web source URL)**

## **Suggested Research Journal:**

- Suggested Case studies: Caselet 1: Negotiating During Interview
- Caselet 2: Decision Making at Swift Technologies-----An Integrated Approach to Maximise Personality ---Gajendra Singh Chauhan---Wiley Publisher

	MBA- I Sem-II	
	Option B	
	Taxation	
	Paper - XVI ( III)	
	Course Outcomes:	
	1. Explain the terms of GST	
	2. Compute GST for a given case	
	<b>3.</b> Understand the process of online submission and documentations.	
	Expected Skills Implementation (Through theory and Practical's):	
	Calculation of GST for given case.	
	Online filing of GST for a given case with documentation.	
Unit-1.	Introduction overview, evaluation and registration under GST	
	Indirect tax structure in India, Introduction to Goods and Service Tax (GST) -	15 hours
	Key Concepts, Phases of GST, GST Council, Taxes under GST, Cess,	
	Registration under GST: Threshold for Registration, Regular Tax Payer,	
	Composition Tax Payer, Casual Taxable Person, Non-Resident Taxable Person,	
	Unique Identification Number, Registration Number Format.	
Unit-2	GST Implementation	
	Supply under GST and Valuation of Supply: Supply, Place of Supply, Interstate	15 hours
	Supply, Export of Service, Export of Goods,	
	Import of Service, Import of Goods, Valuation of Supply (Numerical on	
	valuation and calculation of tax.	
	Input Tay Cradit under CST & Datume: Input tay gradit process. Nagativa List	
	Input Tax Credit under GST & Returns: Input tax credit process, Negative List for Input tax credit, Input Tax Credit Utilization and Input Tax Credit Reversal,	
	Types of GST returns and their due dates, late filing, late fee and interest.	
	Custom Duty and Indirect Taxation: Definitions of certain terms relating to the	
	custom act, custom tariff act, Levy and types of custom duties, Indirect taxation	
	applicable to few commodities levied by either Central or	
1	applicable to lew commodities levice by cluter central of	1

	State Government.	
Practic	Visit a GST practitioner nereby and understand the process of GST, GST	
al	calculations, Submission of GST to tax department, online process and the like.	
	References:	
	Indirect Taxes: V. S. Datey – Taxman Publication	
	M Vat Subramanian Snow White Publication	
	Systematic Approach to Taxation – Dr. Girish Ahuja & Dr. Ravi Gupta	
	Websites: Website of Custom Department, Website of Excise Department,	
	Website of Sales Tax Department	

MBA- I Sem-II
Option B
E-Business
Paper - XVI (IV)

Journals:	
The Chartered Accountant	
The Management Accountant	

Course Outcomes: After completion of course students will be able to -

- 1) Understand the concept, need and e-Business components
- 2) Recognize different Information Technology components required for implementation of ebusiness.

3) Analyze impact of e-business on the performance of organization.

	Expected Skills Implementation (Through theory and Practical's):  1. Designing prototype of e-business model.	
Unit No.	Contents	Number of Sessions
	e- Business :	
	Introduction to e-business	
	e-business models and applications,	10
	e-business architecture.	
I	Managing Security threats in e-Business.	
	Development and the economic influence of the e-business.	
	Issues in e-business	
	Impact of e- business on business organizations	
	Basic element of e-business: ICT Infrastructure, m-Commerce	
	Practical: Application of e-business in various sectors	05
	Case study based on practicing e-business in the organizations	
	E-Business Applications	
	E-Products and E-Services	
II	Classification of business webs: agora, aggregation, value chain,	10
	alliance, e-SCM and e-services, e-procurement, e-contracting, e-	
	tendering, Government Electronic Market Portal	
	Practical: Process of e-tendering	05

#### References:

- 1. Gary Schneider, Electronic Commerce, Sixth Edition, Course Technologies, 2006, ISBN: 0-619-21704-9
- 2. Management Information Systems –Text and Cases- Waman Jawadekar, McGraw Hill
- 3. Management Information Systems-Managing a Digital Firm by Kenneth C Laudon, Jane P Laudon. PHI
- 4. E-Commerce by Murthy
- 5. Management Information System by Dr. V. D. Nandavadekar, Success Publication, Pune
- 6.Information Technology and E Business by Dr. S. Victor Anandkumar
- 7.e Commerce and e Business by Zorayda Ruth B. Andam
- 8. Government of India e- Market website: www.gem.gov.in

MDA David I Carracidan II							
MBA Part-I Semester-II							
Computer Applications for Business							
(Choice Based Credit System)							
[Optional B]							
	_	per – XVI (V)					
<b>Course Outcomes:</b>	Students who comple						
	1. Make use of Ms-O						
	2. Create interactive p	•					
T	3. Analyze and Visua			•			
Expected Skills	1. Business document	t development sk	all				
Implementation	2. Presentation Skill	1					
M 1 50	3. Data Analysis Skil		D	C . 14 1	D.: .402		
Marks:50	Hours of	Theory:10	Practical:20	Credit I	Points:02		
	Teaching:30						
Syllabus Contents:	MC W I . I D	D-:4			05		
Unit I:	MS-Word and Powe		J 3.50	O.C.	05		
. 1 (D)	MS-Word-Word Pro	•					
a] Theory	components, Introduc	ction and worki	ng with MS wor	a, wora			
	basic commands		1 1'	. T 1 .			
	Formatting Docume	•	•	t, Indent,			
	paragraph setting, pag		•	N f = '			
	<b>Tables-</b> Creating and	•					
	Splitting, Sorting, Ins						
	Tools: Word comple		•	wacros,			
	Temples, using wizar			niatura			
	<b>Drawing:</b> Inserting			picture,			
	grouping, ordering, an	nd rotatating pic	lure.				
	Ms-PowerPoint: C	reating present	tation using te	mnlates			
	setting presentation la	• •	dution, using to	mpiacs,			
	<b>O</b> 1	Formatting Presentation: Adding style, management objet,					
	header & footer, slide background, slide layout.						
		Graphics and Effects: Inserting, drawing pictures, setting					
	animation & transit						
	presentation.	2011 011000, 1100	g	11100 00			
b]Practical	Creating resume using	ng Ms-Word, C	reate job applica	tion and	10		
~ <u>]</u> =	send to different com	•					
	Create interactive pov	_	-	С.			
Unit II:	Ms-Excel:		J 1		05		
a] Theory	Introduction to sprea	dsheet, sorting,	filtering of data,	Relative			
- "	reference, absolute						
	editing formula, Naming cell and range.						
	•	Formatting Worksheet: Assigning and removing formats,					
	_	using auto formats, custom formats, custom borders, controlling					
	_	column height and width.					
	Analyzing Data:		nctions in we	orksheet,			
	Mathematical function	ons, text functio	ns, logical functi	ons, and			
	financial functions.						
	Statistical Analysis:	: Average, Med	lian, Min, Max,	Median,			
	Mode, Standard de	eviation, varian	ice, percentile	function,			

	quartile function COUNT, COUNTA, COUNTIF,						
	COUNTBLANK, SUM, SUMIF. What-If-Analysis, Goal						
	Seek, Solver, Scenario Manager, Pivot table, Pivot Chart.						
	Data Visualization: Introduction to data visualization, Basic						
	Charts in Excel, Creating Embedded charts, Creating charts and						
	chart sheet. Different types of charts.						
b]Practical	Implementation of functions, charts, statistical analysis						
<b>Reference Books:</b>	1. Fundamentals of Computer by P.K.Sinha						
	2. Computer Today – Basundara						
	3. Fundamentals of Computer – V.Rajaraman						
	4. 2 MS – OFFICE -97 By Gini Courter and Annette Marquis,						
	BCB publication						
	5. Foundations of Information Technology Coursebook 9:						
	Windows 7 and MS Office 2007						
	(With MS Office 2010 Updates)-						
	SangeetaPanchal,AlkaSabharwal						
Additional	https://www.tutorialspoint.com/excel/						
Readings:	How to give Citation to research Document in Ms-Word:						
	https://nptel.ac.in/courses/121106007/12						
	Introduction to Data Analytics:						
	https://nptel.ac.in/courses/110106064/20						
Suggested	Microsoft-office-training-manuals						
Journals:	Microsoft Office 2016- Joan Lambert Curtis Frye						
Suggested Case	1. Region wise product sale analysis						
<b>Studies:</b>	2. Gender-wise Comparative study of result of your college.						
	3. Case Study on stock market analysis.						

	MBA Part-I Semester-II Behavioral Finance (Choice Based Credit System) [Optional B] Paper – XVI (VI)					
Course	Understand the conce	pts of Behaviou	ral Finance.			
<b>Outcomes:</b>	Construct behavioral Analyze behavior wit					
Expected	Analytical skills	•				
Skills	•					
Implementati						
on						
Marks:50	Hours of	Theory:10	Practical:20	Credit Points	s:02	
	Teaching:30					
Syllabus						
<b>Contents:</b>						
Unit I:	t I: Behavioral finance: introduction. 10					
a] Theory	Psychology and market people. Investors, portfolio managers, analysts: are they rational? Bounded rationality in real market conditions. Decision-making process and behavioral biases.  Utility/ Preference Functions: Expected Utility Theory [EUT] and					

	Rational Thought: Decision making under risk and uncertainty -					
	Expected utility as a basis for decision-making – Theories based on					
	Expected Utility Concept – Decision making in historical prospective					
	- Allais and Elsberg's Paradoxes - Rationality from an economics and					
	evolutionary prospective – Herbert Simon and bounded rationality-					
	Investor rationality and market efficiency - Empirical data that					
	questions market efficiency					
	Behavioral Factors and Financial Markets: The Efficient Markets					
	Hypothesis – Fundamental Information and Financial Markets -					
Information available for Market Participants and Market Efficiency -Market Predictability –The Concept of limits of Arbitrage Model - Asset management and behavioral factors - Active Portfolio						
Asset management and behavioral factors - Active Portfolio Management: return statistics and sources of systematic						
Management: return statistics and sources of systematic underperformance Fundamental Information, Technical Analysis,						
	Management: return statistics and sources of systematic					
	underperformance Fundamental Information, Technical Analysis,					
and Behavioral Factors						
b]Practical	Interview 30 samples investors on the basis of scheduled develop	05				
	containing aspects of behavioral finance and analyze the data.					
Unit II:	External Factors and Investor Behavior: Weather, Emotions, and	10				
	Financial Markets: Sunshine, Geomagnetic Activity - Mechanisms of	10				
a] Theory	, ,					
	the External Factor influence on risk perception and attitudes -					
	Connection to human psychophysiology and emotional regulation -					
Misattribution as a mechanism for externals factors influence -						
	Statistical methodology for capturing the effects of external influence					
	onto stock market returns - Emotional content of news articles and					
their correlation with market dynamics - Social trends and market dynamics: music, fashion, demographics - Active portfolio						
dynamics: music, fashion, demographics - Active portfolio						
	management					
	Behavioral Corporate Finance: The decision-making process in					
reality. First level: rational managers. Managerial financing and						
	investment decisions as rational responses to securities market					
	mispricing.					
	Second level: less than rational managers. Behavioralbiases of					
	managers. Capital structure choice: behavioral aspects. Investment					
	policy: real investments and M&A deals.					
	Emotions and Decision – Making: Experimental measurement of					
	risk-related - Measuring Risk - Emotional mechanisms in modulating					
	risk-taking attitude - Neurophysiology of risk taking. Personality					
	traits and risk attitudes in different domains - Evolutionary					
	prospective and emotions. Proximal and ultimate mechanisms					
	framework – Making decisions with "play" and real money.					
b]Practical	Visit the profit making organization nearby and study their	5				
investment patters. Also discuss the impact of concept behavioral						
finance on the decision making of a company.						
Reference						
Books:	Behavioral Finance: Psychology, Decision-Making, and Markets", by					
	Ackert and Deaves.					
	Behavioural Finance by PrasannaChandra					
	Behavioural Finance by Shuchita Singh, ShilpaBahi					
	Understanding Behavioral Finance by Ackert					
	Behavioural Finance by Sulphey M.M					
	Denavioural finance by Surpliey IVI.IVI					

	Handbook of Behavioral Finance – Brian R. Bruce Behavioral finance - Wiley Finance - Joachim Goldberg, Rüdiger von Nitzsch	
Additional Readings:	https://www.investopedia.com/university/behavioral_finance/ https://www.genesiswealthmanagement.com/behavioral-finance	
Suggested Journals:	IUP Journal of Behavioural Finance	

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#### SHIVAJI UNIVERISTY, KOLHAPUR-416 004. MAHARASHTRA

PHONE: EPABX-2609000 **website-** <u>www.unishivaji.ac.in</u> FAX 0091-0231-2691533 & 0091-0231-2692333 – BOS - 2609094 शिवाजी विद्यापीठ, कोल्हापूर — 416004.

दुरध्वनी (ईपीएबीएक्स) २६०९००० (अभ्यास मंडळे विभाग— २६०९०९४) फॅक्स : ००९१-०२३१-२६९१५३३ व २६९२३३३.e-mail:bos@unishivaii.ac.in

### Ref../SU/BOS/Com & Mgmt./

Date: 23/06/2020

To,

The Principal All Affiliated (Commerce & Management) Colleges/Institutions, Shivaji University, Kolhapur

Subject: Regarding Syllabi and Equivalence of MBA Part-II (Sem-III/IV) Choice Based Credit System (CBCS) degree programme under the Faculty of Commerce & Management.

Sir/Madam,

With reference to the subject mentioned above, I am directed to inform you that the University authorities have accepted and granted approval to the revised syllabi and equivalence of MBA Part-II (Sem-III/IV) Choice Based Credit System (CBCS) under the Faculty of Commerce & Management.

This syllabi shall be implemented from the academic year 2020-2021 onwards. A soft copy containing the syllabus is attached herewith and it is also available on university website <a href="www.unishivaji.ac.in">www.unishivaji.ac.in</a> (Student - Online Syllabus).

The question papers on the pre-revised syllabi of above mentioned course will be set for the examinations to be held in October / November 2020 & March / April, 2021. These chances are available for repeater students, if any.

You are therefore, requested to bring this to the notice of all Students and Teachers concerned.

Thanking you,

P.G. Seminer Section

Yours faithfully,

Dr. Registrar

## Encl: As above

#### Copy to, I/c Dean, Faculty of Commerce & Management 1. 2. Chairman, Board of Studies for information 3. Director, BOEE 4. Appointment Section 5. P. G. Admission Section 6. O. E. 1 Section 7. Affiliation Section (U.G./P.G.) for information and necessary action. 8. Computer Center/I.T. 9. Eligibility Section 10. Distance Education

11.

# SHIVAJI UNIVERSITY, KOLHAPUR.



Estd. 1962

NAAC 'A' Grade

**Faculty of Commerce and Management** 

**Syllabus For** 

MBA Part – II (Sem III & IV) (CBCS)

(To be implemented from June 2020 onwards)

(Subject to the modifications that will be made from time to time)

## Shivaji University, Kolhapur

Revised Syllabus For

## **Master of Business Administration (MBA)**

(Subject to the modifications will be made from time to time)

# New structure for the Master of Business Administration (MBA) (CBCS) Program to be implemented from June, 2019. MBA-II Sem-III and IV to be implemented from June 2020

## MBA. Part-II Semester-III

Paper No.	Course Code	Subjects	Weekly	Internal Marks	Uni. Exam		Total Marks
					Writte	Onlin	
					n	e/Writ	
						ten	
						MCQ	
17	CC 301	Strategic and Change Management	4	20	60	20	100
18	CC 302	Business Intelligence and Analytics	4	20	60	20	100
19	AECC 303	Project Report & Viva-Voce	4	50	50		100
20	DSC 304	Elective I- Paper-I	4	20	60	20	100
21	DSC 305	Elective-I Paper-II	4	20	60	20	100
22	DSC 306	Elective-II Paper-I	4	20	60	20	100
23	DSC 307	Elective-II Paper-II	4	20	60	20	100
24	SECC 308	Optional – C* (Internal)	2	50			50
		Total	30	230	350	120	700

#### MBA. Part-II Semester-IV

Paper No.	Course Code	Subjects	Weekly	Internal Marks	Uni. Exam		Total Marks
						Onlin	
					en	e/Writ	
						ten	
						MCQ	
25	CC 401	Innovation and Entrepreneurship	4	20	60	20	100
26	CC 402	Startups and New Venture (Internal)	4	100	-	-	100
27	SECC 403	Employability Skill (Internal)	4	100	-	-	100
28	DSE 404	Elective I- Paper-III	4	20	60	20	100
29	DSE 405	Elective-I Paper-IV	4	20	60	20	100
30	DSE 406	Elective II- Paper-III	4	20	60	20	100

31	DSE 407	Elective-II Paper-IV	4	20	60	20	100
32	SECC 408	Optional – D* (Internal)	2	50			50
		Total	30	280	300	120	700

## **Electives:**

Sr.	Existing Electives**	Sr.	Additional Electives Offered**
1	Marketing Management	8	Hospitality Management
2	Human Resource Management	9	Entrepreneurship Development
3	Financial Management	10	International Business
4	Production Management	11	Business Analytics
5	IT & System Management		
6	Agriculture Business Manageme		
7	Textile Management		

## **Optional Papers:**

Sr.	Optional A Paper - VIII	Sr.	Optional B Paper - XVI
I	Chh. Shivaji Maharaj -The	I	Total Quality Management
	Management Guru		
II	Computerized Accounting	II	Negotiation Skills
III	Personality Development	III	Taxation
IV	Business Models	IV	E-Business
V	Constitution of India	V	Computer Applications for Business
VI	Creativity and Innovation	VI	Behavioural Finance
Sr.	Optional C Paper - XXIV	Sr.	Optional D Paper - XXXII
I	Corporate Social Responsibility	I	Corporate Finance
II	ERP/SAP	II	B2B Marketing
III	Business Analytics	III	Econometrics
IV	Labour Laws	IV	Organizational Development
V	Marketing Research	V	Sports Management
VI	Customer Relationship Management	VI	Logistic and Supply Chain Management

	CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER-III  PAPER-XVII  STRATEGIC AND CHANGE MANAGEMENT		
Course Students of this course will be able to:			
Outcomes	<ol> <li>Understand the concept and process of strategic management</li> <li>Evaluate external and internal business environment</li> <li>Analyze situational SWOT</li> <li>Understand various tools used for strategic choice</li> </ol>		
	5. Understand the concept of Corporate Governance and CSR		
<b>Expected Skills</b>	Analytical Skills		
Impartation(T hrough theory and Practical's)	<ul><li>2. Decision making skills</li><li>3. Leadership skills</li></ul>		
Marks: 100	Total Hours of Teaching: 60 Theory: 40 Prac	tical: 20	
Warks . 100	Syllabus Contents	iicai. 20	
	A. Strategic Management- Meaning, Characteristics of		
Unit 1: a) Theory	strategic management. Over view of strategic management process.  B. Strategic Vocabulary -Vision, Mission, goal, objectives, strategists, business models.  C. SWOT Analysis: External and internal Business environment appraisal, SWOT Matrix, Introduction of VUCA.	10 Hours	
b) Practical	<ol> <li>Impact of changing Government policies on Indian retail industry.</li> <li>SWOT Analysis of any Retail industry in India.</li> </ol>		
Unit 2: a) Theory	A. Corporate-Level Strategy- Expansion, Stability, Retrenchment and combination B. Business Level Strategy-Generic business strategies; Survival and Growth strategies. C. Strategic Choice Models- BCG Matrix, Porter's 5 force model, Gap analysis D. Tailoring strategy to fit specific industry- strategies for competing in emerging and growing market.		
b) Practical	<ol> <li>Select a MNC/Unicorn and study strategies adopted by the company</li> <li>Arrange guest lecture of CEO/ MD/ Owner of a company to discuss on business level strategies.</li> </ol>	5 Hours	
Unit 3: a) Theory	<ul> <li>a. Strategy Implementation: Inter-relationship of formulation and implementation, Project Implementation, Procedural implementation, Resource Allocation, Behavioural implementation, Structural implementation, Functional implementation.</li> <li>b. Strategy Evaluation &amp; Control - Strategy Evaluation: Importance, Overview of strategic evaluation, strategic control, Operational Control, techniques of strategic evaluation and control</li> </ul>	10 Hours	
b) Practical  Visit any large or medium scale organization and study their functional plans and policies.  5 Ho		5 Hours	

Unit 4: a) Theory	<ul> <li>A. Change Management: Meaning Principles of change management, Models, Process,</li> <li>B. Leading Changes; Visionary Leadership, Leadership Framework, McKinsey's 7 S framework</li> <li>A. Change Agents; Meaning and types</li> </ul>	10 Hours
b) Practical	Study of change management at suitable companies.	5 Hours
Note:		

#### **Reference Books:**

- 1. Crafting and Executing Strategy; Arthur A. Thompson, A. J. Strickland, John E. Gamble, Arun K. Jain; The Mc. Graw Hill companies
- 2. Exploring Corporate Strategy; Gerry Johnson, Kevan Scholes, Richard Whittington; Pearson
- 3. Strategic Management and Business Policy; AzharKazmi; The Mc. Graw Hill companies
- 4. Business Policy and Strategic Management; P. SubbaRao; Himalaya Publishing House
- 5. Cummings, T.G. & Worley, C.G. (2015). Organization Development & Change. US: Cengage Learning.
- 6. McMillan, E. (2008). Complexity Management and the Dynamics of Change. Howick place, UK: Routledge

Suggested Additional Readings: (if web source then provide url)

Change Management by Sumantra Ghoshal.

## **Suggested Research Journal:**

- 1. Business Policy; ICFAI
- 2. Harvard Business Review

Suggested Case Studies: Tata's corporate level strategy, Failure of Corporate Governance at

Satyam Computers (Ramlingam Raju), YES Bank.

Change Management: RISE Initiative at Mahindra.

	CHOICE-BASED CREDIT S'	YSTEM		
	MBA -II SEMESTER -III			
	PAPER-XVIII			
	BUSINESS INTELLIGENCE & ANALYTICS			
	Students of this course will be able to	0:		
	<ol> <li>Understand the business intel</li> </ol>	lligence essentials		
Course Outcomes	2. Explain various descriptive statistical tools for proper inferences.			
Course Outcomes	3. Generate assignment and transportation models for any organization.			
	4. Develop Queuing model, Game theory, network analysis for any			
	organization			
Expected Skills	<ol> <li>Computing Skills</li> </ol>			
Impartation(Through	2. Analytical Skills			
theory and	3. Problem Solving			
Practical's)				
<b>Marks</b> : 100	Total Hours of Teaching: 60	Theory: 40	Practical: 20	
	Syllabus Contents	S		
	<b>Business Intelligence-</b>			
Unit 1. a) Theory	Introduction, History and Evol	lution, Business In	telligen 10 Hours	
Unit 1: a) Theory	segments, difference between i	information and Inte	elligen 10 Hours	
	defining business intelligence val	lue chain, factors of	busin	

	intelligence system, Real Time business intelligence.		
	Business intelligence Essentials- Introduction, creating busin		
	intelligence Environment, business intelligence landscape, Type		
	business intelligence, business intelligence platform, Dynam		
	roles in business intelligence, Roles in business intelligence		
	modern business, Challenges of business intelligence.		
b) Practical	Cases on business intelligence application.	5 Hours	
	Business intelligence types- Introduction, Multiplicity of busin		
	intelligence tools, types of business intelligence tools, mod		
	business intelligence, the Enterprise business intelligen		
	information workers.		
Unit 2: a) Theory	Business Intelligence Life Cycle- Introduction, business	10 Hours	
,	intelligence lifecycle, Enterprise Performance Life		
	Cycle(EPLC), Framework elements, Life cycle phases, Human		
	factors in business intelligence implementation, business		
	intelligence strategy. business revolution.		
Rusiness intelligence issue and challenges, critical Challenges			
b) Practical business intelligence success,		5 Hours	
	Assignment & Transportation Problems (AP & TP) –		
	Concepts, Formulation Of Model-Hungarian –Method Of		
	Solution. Maximization, /Minimization Balanced/		
Unit 3: a) Theory	Unbalanced –Problems. Transportation Problems (TP)-	10 Hours	
,	Concepts, Formulation Of Model-Solution Procedure For		
	Initial Feasible Solution & Optimality		
	Check- Balanced/ Unbalanced- Max./ Min		
1) 5 4 1	Practical on Assignment problem and transportation problem		
b) Practical	from local medium or large scale units or any data bank.	5 Hours	
	Queuing (WATING LINE), Game theory and		
	PERT/CPM-		
	Concepts, Types Of Queuing System Characteristics Of		
Unit 4: a) Theory	Queuing Model Problem Based On The Results Of (M/M/1)	10 Hours	
•	Model. Game theory-Introduction, terminology, Pure strategy		
	games, limitations of game theory. Project Planning & Control		
	By Use of CPM/PERT Concepts.		
1)	Practical on – M/M/1 queuing model, Pure strategy game	- TT	
b) Practical	1 0	5 Hours	
, and the second	theory problems, CPM and PERT	o mound	

#### **Reference Books:**

- 1. The Profit Impact of Business Intelligence, Steve Williams , Nancy Williams
- 2. Operation Research -S.D. Sharma
- 3. Operation Research- An introduction- Taha.
- 4. Operation management- Kanti Swaroop & others
- 5. Operation Research -P.K. Gupta &D.S. Hira

## **Suggested Research Journal:**

- 1. International Journal of Business Communication
- 2. Journal of Management Analytics

## Suggested Case Studies:

## MBA-II SEM-III PAPER XIX PROJECT REPORT AND VIVA VOCE

Student has to undergo a practical training of minimum fifty days. MBA being professional course it is essential for each student to practically apply or understand theoretical concepts what he/she learn during the course. During the training programme student is expected to collect vital information through internal and external source so as to reach concrete conclusions on the given subject. Student has to prepare the project report under the guidance of internal guide appointed by concerned unit.

Since the practical has been introduced in the curriculum every institution affiliated to Shivaji University, Kolhapur is expected to sign Memorandum of Understanding (MoU) with industrial units and business houses nearby. The summer in-plant training projects are also expected to be offered with the help of preferably these units which would facilitate better control over project work undertaken by student.

A viva-voce examination will be conducted before the university examination for Semester III. A viva-voce committee will be appointed by the university. A committee will consist of 3 members. Constituent of the committee for viva voce

- 1. Chairman of the committee Doctorate in the concern faculty
- 2. Member of the committee Doctorate in the concern faculty
- 3. Member of the committee Doctorate in the concern faculty

Examiners are expected to undertaken viva-voce examination with the help of following points:

- 1. Appropriateness of the title of study with respect to management or research problem under study.
- 2. Appropriateness of research methodology adopted for study.
- 3. Appropriateness of sample design i.e. sample size and sampling method compared to population for the study.
- 4. In case sample study appropriateness of analysis, tools used for analysis.
- 5. In case of study based on secondary data, scope and depth of analysis.
- 6. Findings drawn on the basis of analysis.
- 7. Suggestions with its plan of implementation in the organization in given business environment/situation.
- 8. Referencing and relevancy of annexure.
- 9. Required certifications, company certificate, joining report, progress reports etc.
- 10. A one page report prepared by internal guide and HOD of MBA program and verified by the university project report viva voce committee stating strengths and weaknesses of project work done by students of the institute should be addressed to the Director, Examination and Evaluation, Shivaji University, Kolhapur. The copy of which also has to handover to the head of the institute.

In case of unsatisfactory project work and performance in the viva voce of the said candidate's project is to be rejected with written justification in the following format.

SHIVAJI UNIVERSITY, KOLHAPUR Master of Business Administration (MBA) Part – II (Sem- III )		
Examination Center:		
Name of the Candidate:		
Title of Project:		
Name of the Guide:		
The committee undersigned unanimously reject the project due to following reasons.		
1. The performance of candidate is unsatisfactory hence rejected:		
2. The project is found to be copied hence rejected*:		
Sr. Particulars Description		
1 Title:		

2	Research problem		
3	Research Methodology		
	Research Method:		
	Sampling:		
	Instrument		
	Analysis Tools		
4	Data Analysis		
5	Inferences		
6	Suggestions and		
	implementation plan		
7	References		
8	Additional Comments		
	Member 1	Member 2	Chairman

<sup>\*</sup>In case of copied project the formal process of reporting copy to the university is to be followed with the said profarma duly filled and signed by members of committee.

Candidate in consultation with internal project guide has to work on the comments given in the report and resubmit the project in the fourth semester for the university examination viva voce. University reserve right to decide on the examination center for project viva voce of students appeared in the fourth semester. The nature of examination panel would be same discussed above and the same evaluation methodology is to be followed for viva voce examination.

#### UNIVERSITY GUIDELINES FOR PROJECT WORK:

A student has to take project work at the end of first year (second semester) of MBA.

- 1. Management project is done individually.
- 2. Student should take guidance from allotted guide.
- 3. Three copies of "Project Work" should be submitted to the Director of the Institute in stipulated time (One copy each for, Student, Company where project is done and institute library).
- 4. Besides hard bound copies of project work four copies of synopsis has to be submitted with institute while submitting the hard bound project report.
- 5. The nature of project work should be such that it could be useful for concerned organization, industry and students as well.
- 6. The internal committee of minimum three regular approved faculty of MBA would conduct internal viva voce in the form of ppt presentation for the allotment of marks out of 50. Candidate has to prepare ppt of project work done and present it before the committee and audience consists at least MBA-I and MBA-II year students of institute. The invitees are welcome to attend the presentation by students. After presentation participant audience are free to ask the questions followed by the questions by the committee members. The committee should chaired by senior faculty preferably having doctorate as an educational qualification. The record of said internal viva-voce should be shown to the chairman of university viva-voce committee.
- 7. The project report shall be duly assessed by the internal guide to the subject and marks shall be communicated by the Director of institute to the University after receiving the Seat Numbers from the University along with the marks of internal credit from theory and practical to be communicated for all other courses.

- 8. The project work will carry 50 internal marks and 50 marks for external viva. The external viva shall be conducted by a minimum of three external examiners.
- 9. Student should not use any logos on the project report.
- 10. Header and Footer shall consist of university name and institute name respectively. No other information should be included in the Header and Footer.
- 11. Use of colours in text matter, graphs and diagrams should be avoided.
- 12. Layout of the project is- Paper A4 size, Font Times New Roman, Font Size for regular text is 12, for headings 14 font size is allowed, for title of chapters upto 28 font size. Printing is to be done on both sides of pages. Margin 1.5 inches at the left, mirror margin and 1 inch at rest sides. Chapter pages should not carry borders.

### Dates of Project Report Submission:

- 1. For regular students, the last date of project report hard bound copies with synopsis submission to the institute is 15<sup>th</sup> October of every year. In case 15<sup>th</sup> October is holiday then the next working day is the last date of project report submission. No project submission is to be accepted after 15<sup>th</sup> October every academic year.
- 2. For repeater students the last date of submission of project report to the institute is 31<sup>st</sup> March. In case 31<sup>st</sup> March is holiday then the next working day is the last date of project report submission. No project submission is to be accepted after 31<sup>st</sup> March of every academic year.

#### DETAILS OF PROJECT REPORT

#### **TITLE**

Title of research should be specific in nature, it should be short, and should reflect management problem.

#### **CONTENTS**

The contents should be given in the following manner in tabular form.

Ī	Sr. No.	Chapter	Page No.
ĺ			

a. Serial number of the chapter. b.

Heading of the chapter

c. Page numbers

#### IN SHORT THE FORM OF PROJECT REPORT IS AS GIVEN BELOW

#### Preface

Mandatory Documents: Declaration of Students, Certificate by Guide, Recommendation by Head of the institution.

**Certificate by Company:** This certificate must be on the company letter head, signed by designated authority of company, and must have seal of company (round stamp). Certificate must have date of issue and outward number of document. The certificate should clearly mention of Name of candidate, brief title of project carried and duration be specifically mentioned. The said certificate only has to consider as valid certificate.

Acknowledgements.

#### Contents/ index

Heading of the chapter, page numbers, sub headings of the chapter.

Chapter I – Introduction to the study & Methodology

- 1. Introduction
- 2. Management Problem
- 3. Statement of research problem
- 4. Hypothesis of the study (Optional)
- 5. Objectives of the study
- 6. Scope of the study
- 7. Importance of the study
- 8. Research Methodology (includes, data required, data sources, sampling design, instrument design, analytical design etc.)
- 9. Presentation of project.
- 10. Related points on methodology

Chapter II - Theoretical Background

Chapter III - Company Profile

- a. Name of the unit
- b. Location or address of the unit
- c. Brief history of the unit and present position
- d. Strategic Intend of company
- e. Milestones achieved by company, awards, certifications etc.
- f. Marketing Scenario
- g. Human Resource Scenario of company
- h. Operations management of company
- i. Financial position of company with its analysis.
- j. future plans of company
- k. Organization Chart

Chapter IV – Analysis and Interpretation of Data

Chapter V – Findings and Suggestions

Appendices

Bibliography:

#### **APPENDICES**

The document charts, questionnaires, tables, schedules etc. which are actually referred to in the body of the project report (this consists of chapters I to V) are to be included under appendix or appendices. So, the appendices may include.

Questionnaires used for collecting information.

Schedules used for collecting information. c.

Tables formed for presenting the data.

Documents/forms etc., refered to in the body of the project report.

Diagram, graphs etc. referred to in the body of the project report. Guide student meeting record form.

Joining letter of industry

Progress reports duly signed

Performance appraisal report duly signed by industry authority.

#### **BIBLIOGRAPHY**

Bibliography means list of books, journals, published work actually referred to or used in the writing of the project report. This is not a separate chapter. The bibliography has to be written in a specific manner.

#### JOINING REPORT

Date:		
To, The Director,		
Sub: Joining Report		
Respected Sir,		
I,	Shri/Ms.	
	have joine	d
	for the	
summer in-plant training from	nfor the Project Work to be carried	ed
out.		
	et work under the guidance and supervision of Shri. /N	Иs.
	:	
	ea. The title of my project work is	
	iately after completion of my training i.e. on 1st	
August 20 without fail.		
(Name & signature of the Stud Industry Guide)	dent) (Name and Signature of the	
,	Seal of Organization	
WE	EEKLY PROGRESS REPORT	
Pro	rogress Report No	
Name of Student		
Title of the Study		
Name of Guide		

Organisation	
Date of Joining Organisation	
Date of Progress Report	
Period Of Progress Report	
Progress:	

Signature Signature Student **Industry Guide** 

### GUIDE STUDENT MEETING RECORD

Student:

Contact Guide: No.

Contact No. Topic

Organization Person. Contact

Designation Contact No.

Sr.	Date	Description	Signature of Guide/Experts	Signature of Student
1		Presentation of in plant training project work		
2		Submission of First Draft		
3		Submission of Second Draft		
4		Submission of Third Draft		
5		Ppt Presentation of Project work before committee and students		
6		Submission of Final Draft of project report.		

Sr. No.	Date	Description of Discussion	Signature of Guide	Signature of Student
1				

2		
3		
4		
5		
6		
7		
8		

Director

#### CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -III ELECTIVE – I MARKETING MANAGEMENT PAPER - I BUYING BEHAVIOUR AND BRAND MANAGEMENT **PAPER-XX** Course Students of this course will be able to: **Outcomes** 1. Compare consumer behaviour and its effect on buying decision 2. Demonstrate consumer behaviour and buying decision process 3. Application of effective marketing program by understanding buyer behaviour 4. Develop brand building abilities 1. Marketing skill **Expected Skills** Impartation(Through 2. Analytical skill theory and Practical's) 3. Branding skill Marks : 100 Total Hours of Teaching: 60 Theory: 40 Practical: 20 **Syllabus Contents** A. Introduction to consumer Behaviour: Concept and Definition, need and significance for studying consumer behaviour, Factors influencing buying behaviour, consumer buying behaviour process, Participants in buying behaviour. 10 Hours Unit 1: a) Theory B. Consumer modelling: - The economic model - Learning model psychoanalytic model - The sociological model- The Howard Sheth model of buying behaviour – The Nicosia model The Engel -Kollat-Blackwell Model. Students will select any product/service and study factors 5 Hours influencing buyer behaviour and purchase decision and Submit a b) Practical report. A. Individual Relational importance: Consumer behaviour and Perception, Learning, Personality, Attitude, Motivation. Social class and group: Definition and meaning of social stratification -factors responsible for social stratification -characteristic features of social classes Social influence on consumer behaviour. Definition and Meaning of Group - Reasons For 10 Hours Unit 2: a) Theory formation of group -Types of Groups relevant to consumer behaviour - Family life cycle- Friendship Group Formal social clubs-Shopping Friends groups- Work group-Reference group.

#### B. Industrial buying behaviour: process, factors influencing industrial buying behaviour, marketing mix for buying behaviour Consumer Decision Making Interview - Students will conduct a customer interview to explore the "live customer experience". 5 Hours focus is on a purchase of a specific product/service. Students will b) Practical analyze and study purchase experience, and make presentation. (2) pages maximum) **Brand management**: Brand name and trademark, branding Decisions, advantages and disadvantages of branding, brand equity, 10 Hours Unit 3: a) Theory brand image, brand personality, brand identity system, brand strategies, brand extension. study top 5 brands and bottom 5 brands analyse brand positioning **5 Hours** b) Practical and submit report Brand Development: Brand Rejuvenation, Rebranding, Celebrity Unit 4: a) Theory 10 Hours

	endorsements, brand positioning and brand building. Co-Branding	
b) Practical	Study 5 brands where celebrity endorsements made brand successful and 5 brands where celebrity endorsements were unsuccessful	5 Hours

#### Note: Relevant case studies based on the above units should be discussed in the class

#### **Reference Books:**

- 1. Leon Schiffman, Leslie Lazar Kanuk, 'Consumer Behaviour'.
- 2. Suja Nair, Consumer Behaviour, Himalay publishing house Pvt Ltd.
- 3. Michael Solomon, "Consumer behaviour
- 4. 'Brand Management the Indian Experience: Vikas Publishing, House Pvt, Ltd., 1999.
- 5. Keller, Kevin Lane, 'Strategic Brand Management Building, Measuring, and Managing Brand Equity: Prentice Hall. 1998.
- 6. Moorthy, Y.L.R., 'Brand Management the Indian Context: Vikas Publishing House Pvt, Ltd., 2003.
- 7. Mathur, U.C., 'Brand Management: Macmillan India Ltd., Delhi. 2006.
- 8. David.A.Aaker, 'Managing brand equity.
- 9. Al Ries & Jack Trout Immutable Laws of Branding"
- 10. Subroto Sengupta "Brand Positioning"

#### Suggested Additional Readings:

#### **Suggested Research Journal:**

- 1. Vikalp IIM Ahmedabad
- 2. Fournier, Susan (1998), "Consumers and Their Brands: Developing Relationship Theory in Consumer Research," Journal of Consumer Research, 24(4), 343-73.

CHOICE-BASED CREDIT SYSTEM							
	MBA -II SEMESTER -III						
		ECTIVE - I MARKETING M					
P	APER –	- II ADVERTISING AND SAI		T			
	1	PAPER-X	· <del></del>				
	Studen	its of this course will be able to:					
	1.	To develop the understanding					
	2.	To help students analyze differ	ent Medias and execu	ute media plan.			
Course Outcomes	3. To develop the understanding of various sales forecasting methods and to						
Course Outcomes	know the application of it.						
	4. To understand and learn the process of Personal Selling.						
	5.	5. To understand the Logistics & Supply Chain Management practices and its					
Expected Skills		application.					
_	1	Advartising Skills					
Impartation	1. Advertising Skills.						
(Through Theory	2. Personal selling Skills						
,	and Practical)						
Marks: 100	Marks: 100 Total Hours of Teaching: 60 Theory: 40 Practical: 20						
Syllabus Contents							

Unit 1 : a)Theory	<ul> <li>A. Advertising Management- Role &amp; Importance of advertising, 5 M's of advertising, setting advertising objectives, Types of advertising, Advertising Budget - methods, factors influencing on budget.</li> <li>B. Media planning strategy- Types of media, Advantages &amp; disadvantages of different Medias, Media planning process, Factors in media selection. Designing media plan. Message design &amp; development- Types of message appeals, Creative Process in visualization.</li> <li>C. Advertising Effectiveness -Types of Advertising evaluation, Pre testing and post testing techniques of ads.</li> <li>D. Advertising Business and Advertising Agency - Functions of Advertising Agency, working of agency.</li> <li>E. Online advertisement and Google AdWords.</li> </ul>					
b)Practical	Select any product of your choice, set budget for its advertisement and prepare media plan.	5 Hours				
Unit 2 : a)Theory	<ul> <li>A. Sales Management – Evolution, Definition, sales management functions, place &amp; importance of sales management in the organization.</li> <li>B. Sales forecasting – Meaning, Importance, Types of forecasting, Forecasting methods and procedure, Importance, merits &amp; demerits of various methods.</li> <li>C. Sales related marketing policies.</li> </ul>	10 Hours				
b)Practical	Select an authorized dealer/distributor or company branch office preferably dealing in consumer products and study sales organization, the way they forecast the sales and their sales policies.	5 Hours				
Unit 3 : a)Theory	<ul> <li>A. Sales Force Management –Determining size of sales force, determining kind of sales personnel, Selection of a Sales Person. Controlling sales personnel, evaluating and supervising,</li> <li>B. Sales Meeting &amp; Sales Contests, Sales Quota, sales Territory,</li> <li>C. Sales control and cost analysis – The sales audit, sales analysis, marketing cost analysis</li> <li>D. Personal Selling –Importance of personal selling, Formulation of personal selling strategy, Personal selling objectives, Personnel selling situations, Personal Selling Process, Characteristics of good sales person, Selling skills, Negotiation Skills, Different phases of negotiation.</li> <li>E. Introduction to B2B2C Selling.</li> </ul>	10 Hours				
b)Practical	<ul> <li>a) In the same organization study sales force management, sales meetings, sales contests. Study sales control analysis in the organization. Study sales personnel reporting system. Collect formats of different reports.</li> <li>b) Visit any organization of your choice and sell the organization's product or service and submit a report on personal selling process.</li> </ul>	5 Hours				
Unit 4 : a)Theory	<ul> <li>A. Logistics &amp; Supply Chain Management - Definition &amp; scope of logistics, key logistics activities, market logistics decision, emerging concepts in logistics.</li> <li>B. Concept of supply chain management, need for SCM, advances in SCM. Distribution: 6 C's of distribution. Selection and appointing distributors.</li> </ul>	10 Hours				
b)Practical	Study the logistic and supply chain management of the company/dealer.  Prepare a report and share in the class.	5 Hours				
Reference Books:						

- 1. Advertising Management David A. Aaker & John G. Myers, Prentice Hall
- 2. Foundations of advertising: Theory & Practice S.A. Chunawala & K.C.Sethia, Himalaya Publishing House
- 3. Sales Management: Decision, Strategies and Cases- R.R.Still , E.W.Cundiff , N.A.P.Govani, Pearson Education
- 4. Sales and Distribution Management K.K. Havaldar, V.M. Cavale, Tata McGraw Hill Company
- 5. Professional Sales Management -Anderson, Hair and Bush, McGraw Hill Company
- 6. Effective Salesmanship Richard T. Hise
- 7. Sales Management Rustom Davar
- 8. Marketing Management- Kotler, Keller, Koshy, Jha, Prentice Hall.
- 9. Marketing Management Ramaswamy, Namakumari, McGraw Hill Education

#### Suggested Additional Readings: (Web source URL)

American Marketing Association: <a href="https://www.ama.org/Pages/default.aspx">https://www.ama.org/Pages/default.aspx</a> Advertising Agencies Association of India(AAAI):http://www.aaaindia.org/

#### **Suggested Research Journal:**

- 1. Indian Journal of Marketing
- 2. The IUP Journal of Marketing Management
- 3. IUP Marketing Mastermind.
- 4. IUP Advertising Express
- 5. Advertising Age
- 6. Brand Reporter
- 7. Brand Equity (Economic Times)
- 8. Campaign
- 9. International Journal of Advertising
- 10. Pitch

Suggested Case studies: Case studies should be discussed on topics given in syllabi.

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER –III  ELECTIVE -II HUMAN RESOURCEMANAGEMENT PAPER – I COMPENSATION MANAGEMENT PAPER-XXII				
	Students of this course will be able to:			
	1. Discuss the theories, philosophies, techniques and approaches to manage the pay systems.			
	<ol> <li>Gain the insight of Compensation management concepts and practices to design pay structure and benefits for better management of human resources.</li> </ol>			
Course Outcomes	3. Develop an understanding of various legislations to design the pay systems.			
	4. Develop the knowledge related to Policy issues of employee			
	benefits in India, voluntary and Government mandated benefits.			
	5. Enhance necessary critical thinking skills in order to evaluate different jobs and design salary structure			
	6. Apply the legal aspects in wide range of issues related to Compensation			

	management.			
Expected Skills Impartation (Through Theory and Practical)	<ol> <li>Awareness of various Acts and their applications.</li> <li>Knowledge of designing pay plans.</li> </ol>			
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Pra	ctical: 20		
	Syllabus Contents	_		
Unit 1 : a)Theory	Introduction to Pay Systems  Compensation – Meaning, Philosophies, types compensation tools- Job based approaches & skill based approaches, challenges and theories – reinforcement, expectancy, equity & agency.  Factors influencing employee compensation, pay policies – wage policies in India. Concept of Minimum wage, Fair wage and living wage.			
b)Practical	Visit local organizations & check compensation methods and tools applied.	5 Hours		
Unit 2 : a)Theory	Designing & Pricing pay plans Job Evaluation: Meaning, objectives, principles, procedure, methods/ techniques of job evaluation — non quantitative (Ranking, job classification), jobs with point Quantitative ( points rating, factors comparison). Problems of job evaluation.  16 steps in designing market competitive pay plan, pricing managerial & professional jobs, contemporary aspects- competency based pay, broad banding, flexible/ cafeteria style compensation, wage differentials, components of pay structures in India ( basic wage, DA, HRA, Conveyance, LTA, medical reimbursement, bonus, special allowances, indirect compensation)	10 Hours		
b)Practical	Study components of pay structures for different jobs (Manager, CEO and executives) Job evaluation exercises - for different types of jobs.	5 Hours		
Unit 3 : a)Theory	Incentives, Benefits & Services  Motivation & Incentives: Pay for performance – concept, types of pay for performance- individual, team & plant wide plans – gain sharing, profit sharing, ESOP.  Employee benefits in India, policy issues in benefits, Benefits – Voluntary & Government mandated benefits – Security, health care, Financial, retirement, personal services & family – friend time off & other.	n		
b)Practical	Study pay for performance plans for executives and sales people, study the benefit plans of any Industry	5 Hours		
Unit 4 : a)Theory	Wage fixation & legislation, Workmen Compensation Act Employee State Insurance Act, PF Act, Employee Gratuity & Payment of Bonus Act, Minimum Wages Act, and Equal Remuneration Act. Wage boards & pay commissions.			
b)Practical	Study cases of violation of compensation legislation	5 Hours		
Reference Books:				

 $1.\ Human\ Resource\ Management-A\ South-\ Asian\ Perspective\ by\ Robert\ L.\ Mathis,\ John$ H. Jackson, Manas Ranjan Tripathy.

- 2. Human Resource Management by Garry Dessler, Biju Varkkey, 14<sup>th</sup> edition
- 3. Managing Human Resources by Luis R. Gomez -Mejia, David Balkin, Robert L. Cardy, Seventh Edition.
- 4. Human Resource Management an experiential approach H John Bernardin 4th edition.
- 5. Managing Human Resources Wayne F. Cascio, Ranjeet Nambudiri 8th edition.
- 6. Human Resource Management Text & Cases K Aswathappa.
- 7. Compensation Management Dr. Kanchan Bhatia.
- 8. Personnel & Human Resource Management text & cases P. Subba Rao

#### **Suggested Additional Readings: (Web source URL)**

#### **Suggested Research Journal:**

- 1. Law and Society Review
- 2. Advances in Industrial and Labor Relations
- 3. Labour Studies Journal
- 4. Human Resource Management Review

**Suggested Case studies:** Case Studies on Each of the Aspects Mentioned in the Syllabus need to be discussed

	СН	OICE-BASED CRE	DIT SYSTEM				
	MBA -II SEMESTER -III						
	ELECTIV	E-II HUMAN RESO	URCE MANAGEM	IENT			
	PAPER -	II HUMAN RESOU	JRCE DEVELOPM	ENT			
		PAPER-XX	KIII				
	Students of this c	ourse will be able to:					
	<ol> <li>It will hel</li> </ol>	p the students to learn	the conceptual them	e of HRD.			
	<ol><li>Empower</li></ol>	the students to design	and develop the trai	ning modules.			
Course	3. It will hel	p students to know ho	w to retain the top ta	lent in the organization.			
Outcomes	4. Incorpora	te students in perform	ance appraisal, caree	r planning and employee			
	engageme	ent.					
	5. Apply the right evaluation framework of HR.						
	6. Demonstrate the ability to carry out competency mapping.						
Expected	1. Students	of HRM will be able to	o possess the skill set	required by today's HR			
Skills	profession	nals.					
Impartation	2. Students	will be able to design	, implement and eva	luate training programmes.			
(Through	3. Students will be empowered to understand PMS and talent management.						
Theory and	4. They will be able to apply HR Accounting and Auditing in the organizations						
Practical)	Practical) effectively.						
Marks : 100	Total Hou	rs of Teaching: 60	Theory: 40	Practical: 20			
Syllabus Contents							

Unit 1 : a)Theory	Introduction to Human Resource Development - Concept of HRD, Objectives of HRD, Process of HRD, Functions of HRD, HRD Goals, Challenges in HRD, The training process, Roles and competencies of HRD Professionals, writing HRD report, HRD Climate, Ethical issues in HRD.	10 Hours
b)Practical	Visit manufacturing and or service organization to study various HRD Activities. Prepare a report featuring outcome of these activates in respective organization	5 Hours
Unit 2 : a)Theory	Training and Development – Concept, Principles of training, Difference between training and development, methods of training (on the job and off the job) and Executive Development Methods (Methods to develop managerial skills- decision making skills, interpersonal skills, organization knowledge, job knowledge etc.) Talent Management: Definition, Process and Initiatives, Role of-development officers, administrators, consultants, designers and instructors in determining training needs, Training Evaluation Model (Kirk Patrick Model).	10 Hours
b)Practical	Study the training and development system by visiting manufacturing and or service organization prepare a report comprising entire process, methodology and training programme imparted to employee in the preceding financial year.	5 Hours
Unit 3 : a)Theory	Performance Appraisal, Career Planning & Employee Engagement – Performance appraisal— Concept, Process, Methods of performance appraisal, Performance Management System, Career Planning- Career anchor, Career development programme:- Career need assessment, Designing career path.  Employee Engagement: Definition, Nature and Benefits of Employee Engagement.	10 Hours
b)Practical	Visit manufacturing and or service organization to do the micro analysis of performance appraisal system. Prepare a report contain methods of performance appraisal used in respective organization, problems encountered and criterion used to appraise performance.	5 Hours
Unit 4 : a)Theory	Auditing and Evaluating HRD- Nature and Need for HR Evaluation, Evaluation Framework, HR Accounting: Objectives, Methods of Human Resource Accounting, HR Auditing: Scope & Process, Competency mapping Models.	10 Hours
b)Practical	Do your own career planning: SWOC analysis Explore the Occupation, Investigating source of additional training and education if needed.	5 Hours

- 1. S.K.Bhatia Training and Development, Deep and Deep Publications Pvt. Ltd.
- 2. P.N.Singh, Training for Management Development, Suchandra Publication s,
- 3. Tapomoy Deb, Training and Development, And Books Private Limited
- 4. Thomas N. Garavan, Carole Hogan, Training and Development, Peatagon Press
- 5. Margret Anne Red Harry Barrington, Training Intervention A Jaico Book
- 6. Patrick Forsyth Appraising Job Performance
- 7. G.PanduNaik, Training and Development, Text and cases, Excel Books
- 8. K Aswathappa:- Human Resource Management: Text and Cases

#### **Suggested Additional Readings: (Web source URL)**

#### **Suggested Research Journal:**

- 1. Advances in Industrial and Labor Relations
- 2. Labour Studies Journal
- 3. Human Resource Management Review

**Suggested Case studies:** Case Studies on Each of the Aspects Mentioned in the Syllabus need to be discussed

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -III  ELECTIVE III- FINANCIAL MANAGEMENT  PAPER- I INDIAN FINANCIAL SYSTEM						
Course Outcome:  Students of this course w  1. To Describe the R  2. To recognize avai  3. To analyze the Tr  4. To define different			the Role of F e availability on the Trading M fferent finance	inancial Sector in to of various financial echanism in Stock	l markets	
Expected Sk Impartation (T Theory and Pra	hrough	<ol> <li>Share Marke</li> <li>Banking Ski</li> </ol>				
Marks: 10	00	<b>Total Hours of Te</b>	aching: 60	Theory: 40	Practical	l: 20
		Syllal	bus Contents			
Unit 1: a) Theory	Introduction to Indian Financial System:- Development of Financial System in India, Structure of Indian Financial System, Role of Financial Sector in the economy, Institutional framework of Indian Financial System-Regulatory, Intermediaries, Non-Intermediaries Institutions, Reserve Bank of India(RBI), Securities Exchange Board of India (SEBI) and Insurance Regulatory and Development Authority (IRDA)- their Objectives and Functions			10 Hours		
b) Practical	i) Classr	om discussion on fra	amework of Ir	ndian Financial Sys	stem.	5 Hours
Unit 2: a) Theory	Financial Markets:  a) Capital Market: concept, types of markets- primary and secondary, Instruments in Capital Market- Shares, stocks, Debentures, bonds b) Money Market: concept, Instruments in Money market, Recent Developments, Composition of Money market c) Commodities & Derivatives Market: concept, Transactions- Swaps, Options and Futures d) Foreign Exchange Market: concept and characteristics			10 Hours		
b) Practical	in bank. ii) Visit	oank and prepare a solution of students office to students.	•		iments used	5 Hours
Unit 3: a) Theory	a) Stock Stock E and othe b) Tradi	changes: Exchanges in India change (BSE), Over exchanges, SENSE; Mechanism in Stated Trading (NEAT ting	r The Counter X and NIFTY tock Exchange	Exchange of Interest Demat, Nation	ndia (OTCE) nal Exchange	10 Hours

	c) Depositories: Role of depositories, National Securities Depository	
	Limited (NSDL) and Central Depository Services Limited (CDSL),	
	Eligibility and functions of Depository Participants (DPs).	
h) Dua stical	i) Opening demat account and study the online trading procedures.	5
b) Practical	ii) Prepare your own stock portfolio and project its growth.	Hours
Unit 4: a) Theory	Financial Services:  a) Venture Capital, Merchant Banking, Hire Purchase and Leasing and Credit Rating. b) Insurance: concept and importance, types of insurance- Life Insurance and General Insurance, Privatization and Globalization of Insurance in India. C) NBFCs: Classification of NBFCs, Prudential Norms for NBFCs, Role of NBFCs in asset financing, Asset Reconstruction Companies, Implications of SARFAESI Act.	10 Hours
b) Practical	<ul><li>i) Visit any insurance company to learn about insurance business.</li><li>ii) Group discussion on various credit rating agencies and their evaluation patters.</li></ul>	5 Hours

#### Note:

#### **Reference Books:**

- 1. Bhole, L.M.and Mahakud Jitendra (2009), Financial Institutions and Markets, Tata McGraw-Hill Education Private Limited, New Delhi.
- 2. Khan, M.Y.(2013),IndianFinancialSystem,TataMcGraw-HillEducationPriviate Limited, New Delhi.
- 3. Pathak, Bharati(2014),IndianFinancialSystem,DorlingKindersleyIndiaPvt.Ltd. Licensees of Pearson Education in South Asia, New Delhi.
- 4. Bhalla, V.K. (2004), Management of Financial Services, Anmol Publishing House
- 5. Ramesh Babu(2009), Indian Financial System, Himalaya Publishing House, Mumbai.
- 6. Gordon, E.and NatrajanA.(2015), Financial Markets and Institutions, Himalaya Publishing House, Mumbai.
- 7. Desai, Vasant(2010), Financial Marketsand Financial Services, Himalaya Publishing House, Mumbai.

#### **Suggested Additional Reading:**

- 1. www.finmin.nic.in
- 2. www.sebi.gov.in
- 3. www.rbi.org.in

#### **Suggested Research Journals:**

- 1. Indian Journal of Finance
- 2. RBI Bulletin
- 3. Finance India
- 4. Journal of Banking and Finance
- 5. Banking and Finance Review

#### CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -III ELECTIVE III- FINANCIAL MANAGEMENT PAPER- II CORPORATE RESTRUCTURING AND LIQUIDITY MANAGEMENT Students of this course will be able to: 1. To indicate types of restructuring. 2. To assess techniques of cash management. **Course Outcome:** 3. To summarize objectives and provisions of receivables management. 4. To analyze the financial management of sick units. Online Banking Skills **Expected Skills** Cash management Skills **Impartation (Through Theory and Practical**) Marks: 100 **Total Hours of Teaching: 60** Practical: 20 Theory: 40 **Svllabus Contents Corporate Restructuring:** a) Merger and Acquisition: Reasons for merger, Mechanics of Merger, Cost Benefits of Merger, Terms of Merger, 10 Hours Unit 1: a) Theory Takeovers, Joint ventures, Acquisition, Portfolio Restructuring, Financial Restructuring, Organizational Restructuring. i) Analyzing a case of merger and takeover on the basis of cost 05 Hours b) Practical and benefit with calculations. **Management of Cash:** a) Motive for holding Cash, Objective of case Management, Factors determine the cash needs; Determining cash Need-Cash Budget: Techniques of Cash Management Inter-Corporate deposits. Unit 2: a) Theory 10 Hours b) Cash Management Model- Baumol Model Miller-ORR Model, Orgler's Model. c) Online Payment: Wallets, Fund Transfer, National Electronic Fund Transfer (NEFT) and Real Time Gross Settlement (RTGS), Payment Apps. i) Visit to bank branch or any business unit to discuss cash 05 Hours b) Practical management policy and practices. **Receivables Management:** a) Objective of Receivable Management, Credit Polices, Credit Standards & Credit Analysis Credit terms, Cash Discount, Unit 3: a) Theory 10 Hours Collection Policies. b) Provisions, Bad debts, Doubtful debts, Problems of recovery and over-dues, Strategies for efficient collection. i) Visit to recovery department/ Marketing department to learn 05 Hours b) Practical problems of recovery and strategies for efficient collection. **Financial Management of Sick Units:** Definition of Industrial Sickness, Causes of Sickness, Unit 4: a) Theory 10 Hours Symptoms of sickness, Prediction of Sickness, Revival of a Sick Units. i) Collecting and analyzing data about sick units, from 05 Hours b) Practical industrial associations. Note: Practical Problems will be asked on Merger and Takeover, cash Budget.

- 1. Kulkarni, P. V. and Satyaprasad, B. G.(2011), Financial Management, Himalaya Publishing House, Mumbai.
- 2. Rustagi, R. P. (2016), Fundamentals of Financial Management, Taxman Publication, New Delhi.
- 3. Pandey, I. M. (2015), Financial Management, Vikas Publishing House, New Delhi.
- 4. Chandra Prasanna (2014), Financial Management, McGraw-Hill India Pvt. Ltd., New Delhi.
- 5. Khan, M. Y. and Jain, P. K. (2014), Financial Management, McGraw-Hill India Pvt. Ltd., New Delhi.
- 6. Bhalla, V. K. (2014), Financial Management, S. Chand Publishing, New Delhi.
- 7. Bhalla, V. K. (2014), Working Capital Management, S. Chand Publishing, New Delhi.

#### **Suggested Additional Reading:**

- 1. Financial Management http://students.icai.org/?page\_id=5210
- 2. Paramshivam, P and Subramanian T. (2014), Financial Management, New Age International Publishers, New Delhi.
- 3. Institute of Cost and Management Accountant, Financial Management and InternationalFinanceicmai.in/upload/Students/Syllabus-2008/StudyMaterialFinal/P-12.pdf

#### **Suggested Research Journals:**

- 1. Journal of Financial Management
- 2. Indian Journal of Finance
- 3. RBI Bulletin
- 4. Finance India
- 5. Journal of Banking and Finance
- 6. Banking and Finance Review

	CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -III	
PA	ELECTIVE IV PRODUCTION MANAGEMENT PER-I OPERATIONS MANAGEMENT STRATEGIES	
Course Outcomes	Students of this course will be able to:  1. Describe various Operations Management Strategies.  2. Create comprehensive product development framework.  3. Explain Decision Areas for Formation of operations strategy.  4. Formulate outline of Implementation of production planning &	control.
Expected Skills	1. Ability to learn various operations management strategies in thi	
Impartation(Through	economy.	8
theory and	2. Ability to implement product development process in comprehe	nsive
Practical's)	manner.	
	3. Ability to understand decision areas in operations management	
	4. Ability to explain various production planning & control functi	
Marks : 100	· ·	tical: 20
	Syllabus Contents	
Unit 1: a) Theory	Concept of Manufacturing and Operations Strategy:  Operation strategies in global economy–Formation of operations strategy– Formulation & implementation of manufacturing policies – Building competitive advantage through manufacturing policy – Technology management and competitiveness	10 Hours
b) Practical	Visit an organization and study its operations strategy with maximizing the effectiveness of production and minimizing costs perspective. Submit a report.	5 Hours
Unit 2: a) Theory	Product Development: Product Development-Production Process design -Product proven Design- Product life testing- Product designing – standardization and diversification	10 Hours
b) Practical	Visit an organization and enlist various factors considered for Product Development. Also study diversification principles used in organization. Submit a report and give presentations on the same.	5 Hours
Unit 3: a) Theory	Decision Areas: Structural decision areas:  -Facilities management- Capacity planning –process technology Infrastructural Decision Areas:  -Planning and Control—Quality- responsibilities and accountabilities in operations- Human factor in Production	10 Hours
b) Practical	Visit an organization and study Structural and Infrastructural Decision Areas used in it. Submit a report.	5 Hours
Unit 4: a) Theory	Implementation of PPC Line balancing, Job shop scheduling, – role of computer in PPC, Technologies in Manufacturing – JIT, FMS, CIM, robotics, Group technology, cyber physical systems (CPS), the internet of things (IoT), industrial internet of things (IIOT), cloud computing, cognitive computing and artificial intelligence.	10 Hours
b) Practical	Visit an organization and study Technologies used in Manufacturing .Submit a report.	5 Hours
Note:	Note should be given if any (regarding problems on specific topics, defined cases etc.)	

- 1. Norman Gaither, Greg Fraizer, "Operations Management" Thomson Asia Pvt. Ltd., Singapore
- 2. Chary S.N. "Production and Operations Management", Tata McGraw Hill, New Delhi.
- 3. Joseph S. Martin, "Production & Operations Management An applied modern Approach" John Wiley and Sons (Asia) Pvt. Ltd., Singapore.

#### **Suggested Additional Readings: (if web source then provide url)**

- 1. National program on artificial intelligence.
- 2. Centre of excellence on IT for industry 4.0.
- 3. National design policy.

#### **Suggested Research Journal:**

- 1. International journal of operations & production management.
- 2. Journal of operations & strategic planning.
- 3. Journal of operations management.

#### **Suggested Case Studies: on**

Operations strategies in global economy, product development & designing, structural decision areas, technologies in manufacturing, production planning & control.

CHOICE-BASED CREDIT SYSTEM						
	MBA -II SEMESTER -III ELECTIVE- IV PRODUCTION MANAGEMENT					
PA	APER-II MATERIALS & INVENTO		ENT			
Course Outcomes:	Students of this course will be able to:  1. Describe various functions of materials management.  2. Formulate inventory planning with various aspects.  3. Implement various inventory control techniques.  4. Explain various other aspects of Materials Management					
Expected Skills Implementation (Through theory and Practical's):	<ol> <li>Ability to handle all of those tasks related with inventory.</li> <li>Organizational and Communication Skills.</li> <li>Ability to negotiate with suppliers, make profitable deals, organize supply and delivery.</li> <li>Ability to efficiently handle the inventory.</li> </ol>					
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practical: 20					
	Syllabus Conten	nts				
Unit 1: a) Theory  Introduction to Materials Management:  Meaning, Objectives, functions, Importance of materials management, Purchasing of material, 5R purchasing, Purchasing cycle, Vendor rating and development, Vendor managed inventory.			10 Hours			
b) Practical	Visit the Industry and observe the functioning of Purchase Department. Submit a report.			5 Hours		
Unit 2: a) Theory	Inventory Planning: Inventory planning-effect on serving forecasting. Purpose of Inventory, stock, Material requirement planning Surplus management.	Inventory cost, Lot	size & safety	10 Hours		

b) Practical	Visit the industry and analyze the Inventory Planning. Submit a	5
D) I factical	report.	Hours
Unit 3: a) Theory	Inventory Control: Inventory models - EOQ, Inventory Model with price discounts, Selective Inventory Control techniques – ABC, VED, HML, FSN, fixed period model	10 Hours
b) Practical	Visit the Industry and study the Inventory Control Techniques. Submit a report.	5 Hours
Unit 4: a) Theory	Other aspects of Materials Management: Codification, standardization, material handling, stores management, location of Warehouses, Material Cost reduction techniques, Future of materials management, Challenges in materials management.	10 Hours
b) Practical	Visit the industry and study the other aspects of materials management. Submit a report.	5 Hours

- 1. Production and Inventory control handbook Greene, James H.
- 2. Production and Inventory control Mc Leavey, Dennis W & Narasimhan SL
- 3. Manufacturing Planning and Control Valimari T.E.
- 4. Materials Management An Integrated Approach Prentice Hall India, New Delhi P. Gopalkrushnan & M. Sudarshan
- 5. Materials Management Procedure, Text & Cases Prentice Hall India A. K. Dutta.
- 6. Production & Opn. Management S.N. Chary McGraw Hill Publication
- 7. Operations Management Amol Gore, Robert Pannizolo Cengage Learning
- 8. Materials and logistics Management Prof. Shailesh Kasande
- 9. Materials and logistics Management Dr. L. C. Jhamb
- 10. Materials Management Mr. K. K. Ahuja.

#### **Suggested Additional Readings:**

- 1. https://quickbooks.intuit.com/Inventory/Solutions
- 2. https://www.manageengine.com/DesktopCentral/InventoryMgmt
- 3. <a href="https://www.goodfirms.co/blog/best-free-open">https://www.goodfirms.co/blog/best-free-open</a>
- 4. https://www.computerworld.com/article/3430223

#### **Suggested Research Journals:**

- 1. International Journal of Supply Chain Management and Inventory Management.
- 2. International Journal of Inventory Research.
- 3. International Journal of Inventory Control and Management.
- 4. Production and Inventory Management Journal.

#### **Suggested Case Studies:**

- 1. Inventory Management Amazon FBA Million Dollar Case Study
- 2. Inventory Management Case Study AB&R (American Barcode
- 3. Case Studies of Successful Enterprise Resource Planning
- 4. Inventory / Warehouse Management Case Studies

# CHOICE BASED CREDIT SYSTEM MBA-II SEMESTER -III ELECTIVE -V IT & SYSTEM MANAGEMENT PAPER – I IT STRATEGY & GOVERNANCE

Course Outcome	<ol> <li>Students of this course will be able to:         <ol> <li>Understand emerging Technologies and strategic role of IT in strategy.</li> <li>Develop IT strategy for any manufacturing or service organization.</li> </ol> </li> <li>Understand IT governance areas and determine IT governance implementation problems in business organization.</li> <li>Develop IT Governance framework for IT enabled organizations.</li> </ol>	n.
Expected Skills Implementation (Through theory and Practical's):	<ol> <li>I.T. implementation Skills</li> <li>I.T. Designing Skills</li> </ol>	
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practical:	20
	Syllabus Contents	
Unit1 : a) Theory	Strategic Role of IS in Business: Evolving Role of IS in organization, Strategic Information System Era, Evolving nature of Strategy and strategic planning in organization, strategic framework, Strategic use of IS, Success factors, Organizational IS capability. Emerging trends in IT to device business strategies- web related technologies, mobile technologies.	10 Hours
b) Practical	<ol> <li>Case Study on emerging technologies &amp; its impact on organizational strategies.</li> <li>Report on strategic role of IT in gaining competitive Advantage</li> </ol>	5 Hours
Unit2 : a) Theory	IT Strategy Overview and Developing an IT Strategy, Strategy implementation, strategy tools and techniques, resource based view of strategy, approaches to information strategy development, problems, and barriers. The challenges of planning strategically for IT today, Establishing an IT strategy, process, scope objectives and expectations. Strategies for managing IT Infrastructure, outsourcing strategies, guideline for outsourcing decisions.	10 Hours
b) Practical	Design of IT strategy for any manufacturing or service organization.	5 Hours
Unit3: a) Theory	IT Governance:  Definition and Purpose of IT Governance, Areas of IT Governance- strategic alignment, Value Delivery, Risk Management, Resource management, Performance measurement. Challenges in IT Governance.	10 Hours
b) Practical	Case Study on Areas of IT governance for IT enabled organization	5 Hours
Unit4: a) Theory	IT Governance Framework: concept, need of IT governance framework, Information criteria, Integrated IT Governance Framework –COBIT, Key governance Roles, Responsibilities and Accountability, IT Governance Decision Rights, Key IT Resources and Functions to be managed	10 Hours
b) Practical	Case Studies on implementation of IT governance framework	5 Hours

- $1. \quad IT Governance, Peter Weilland Jeanne WRoss, Harward Business School Press$
- $2. \quad Strategies for Information Technology Governance, Wim Van Grembrgen, Idea Group Publishing$
- 3. IT Governance, Martin Frohlich and Kart Glasher, Gabler Publication
- 4. IT Governance, A Practical Guide by Christopher BGillies
- 5. IT Governance: How Top managers manages IT decisions right for superior results--- by Peter Weill, Harward Business School Press
- 6. Corporate Information strategy and Management by L M Applegate
- 7. Information Technology Management by Raner, Potter and Turban.
- 8. Strategic Technology Management by Betz
- 9. IT strategy and Management by Sanjiva Dubay

#### Suggested research journals:

- 1. The Journal of Strategic Information Systems
- 2. International Journal of Strategic Information Technology and Applications(IJSITA)

	(	CHOICE BASED CRE				
MBA -II SEMESTER -III						
DADE		CTIVE- V IT & SYST				
PAPEI		NFORMATION SYSTE		ND AUDII		
		nts of this course will be ab		uma audit and accounity		
		Demonstrate the concepts	•			
<b>Course Outcome</b>	2.	Estimate the organization architecture.	is risk management is	S controls and data se	curity	
	3	Define the application of	various types of Cor	nnuter-Assisted Syste	m Audit	
	] 3.	Tools and Techniques.	various types of con	iiputei-11ssisted byste	iii / tudit	
	4.	Design security policy fo	r IT enabled organiza	ation.		
		I.T. Security Skills				
Expected Skills	2.	I.T. Control Skills				
Implementation						
(Through theory						
and Practical's):						
Marks: 100	Total 1	Hours of Teaching : 60	Theory: 40	Practical: 20		
	Syllabus Contents					
		curity History & evolu		<b>5</b> ·		
		ty, need for security and				
		to information system				
<b>Unit 1 : a</b> )		nation security. Cyber			10 11	
Theory		ity: Threats to securit		s, the and their	10 Hours	
	-	al security: Threats to sec		d- identification		
	_	ntication, authorization,	•			
		s control software.	password control	una management		
h) Duo eti es!	Prepar	re report on IT assets clas	sification, and secur	rity threats for any	£ II.	
b) Practical	organi	ization.		-	5 Hours	

Unit 2 : a) Theory	Data Security: Threats of data security, data access control, Back-up and recovery strategies, data input/output control,  Telecommunication Security: Physical security, logical access security, Cryptography, data encryption, Symmetric and asymmetric key cryptography, digital signature, firewall, Internet/intranet Security, supporting technology for database and application security.	10 Hours
b) Practical	Prepare report and presentation on data security.	5 Hours
Unit 3 : a) Theory	IS Audit and Control • Information System: Overview of information System Auditing, Need of audit of computers effects of computers on auditing, conducting an information system audit, types of audit, audit procedure, audit risks, Overview of steps in a audit., preparation of audit report.  •VAPT: Introduction to VAPT, need and significance, scope of VAPT, VAPT tools, compliance of VAPT Audit.	10 Hours
b) Practical	Practical's on writing system audit report.	5 Hours
Unit 4: a) Theory	Security policy- Administrative & technical, Security policy framework & infrastructure, introduction to Security policy, ISO standards and Practices. Domain related Security case studies	10 Hours
b) Practical	Practical on design of security policy for IT enabled organizations.	5 Hours

- 1. EDP Auditing Ron Weber
- 2. PC and LAN security Stephen Cobb Enterprise Security-Protecting Information Assets-MichelE.Kabey
- 3. Enterprise Disaster Recovery Planning –Miora
- 4. Computer Security -Summies
- 5. Internet Security Derek, Alkins
- 6. Information security policies procedures and standards by Thomas Pettier
- $7. \ \ Information System Security: security Management frameworks and best Practices by Nina Godbole$

#### Additional Readings:

- 1. ISICA Reports and Manuals
- 2. Cyber Security Policy for Urban Banks by Mrs. V P Desai & Dr R D Kumbhar

#### **Suggested Research journals:**

- 1. International Journal of Auditing Technology
- 2. Journal of Information Security and Applications

CHOICE-BASED CREDIT SYSTEM					
	MBA II SEMESTER-III				
EL	ELECTIVE-VI AGRICULTURAL BUSINESS MANAGEMENT				
PAPER	A -I AGRIBUSINESS MANAGEMENT AND PRACTICES				
	Students of this course will be able to:				
Course Outcomes:	1. To introduce about the scope of Agribusiness Business in India				
	2. To provide skills and techniques to rune Agribusiness Business				
	3. To aware about Agribusiness Business laws and legislations				
<b>Expected Skills</b>	1. Students are able to explain the Agribusiness Business system in				
Impartation	India				

(Through the	ory	2. Students are able to an	alyze the Agribusiness I	Business system	in
and Practical's)		India			
		3. Students are able to sta	rt Agribusiness Busines	s and provide	
		consultancy to entrepre	eneurs		
<b>Marks</b> : 100	To	otal Hours of Teaching : 60	Theory: 40	Practical:	20
		Syllabus Co	ntents		
	Intro	duction to Agribusiness:			
Unit 1 :	1.1.Na	ature, scope and functions of Agr	ribusiness		13
a) Theory	1.2.Ty	pes of Agribusiness - Brief Revi	lew		Hours
a) Theory	1.3.Di	ifference between farm and nonfa	arm sectors,		110015
	1.4.Im	nportance of small agribusinesses	3		
b) Practical	Write	success stories on successful en	trepreneur in agriculture	•	2
b) Fractical					Hours
	Scope	e of Agribusiness			
		rocessing and animal husbandry	Units – Nature, Types,		
		ons, Problems and Scope			
		ulture & Floriculture – Nature, T	ypes, Functions, Proble	ms and	
	Scope				
Unit 2:	Agri- T	Гourism Business – Nature, Туре	es, Functions, Problems	and	12
a) Theory	Scope				Hours
	Food P	Processing Units-Nature, Types,	Functions, Problems an	nd	
	Scope				
	_	nd ancillaries.			
	Introdu	uction to Organic Farming.			
	1	ost Harvest Technologies.			
b)Practical	Visit t	to above units and small case stu	dies		3
	Agric	cultural Marketing and Logisti	cs System:		
	3.1.Ag	gricultural marketing system in I	ndia-Nature and Function	oning	
Unit 3:		oblems of agricultural marketing			13
a) Theory		unctioning of Rural Primary Mar	_		Hours
		ature, Scope and problems regard	ling agribusiness logisti	cs	
		griculture Mall			
b) Practical	Revie	ew of Agricultural marketing syst	tem in India		02
b) Tractical					Hours
		ness Legislation and Agribusine			
Unit 4 :	4.1.Essential Commodities Act-1955 and its recent amendments,			10	
a) Theory		griculture Produce (Grading &			Hours
u) Theory		ood Safety and Standards Act, 20			110415
		nportant Provisions under GST and		1	
b) Practical	Revie	ew of Agricultural related laws an	nd legislation in India		5
	1				Hours

- 1. M.Upton & B.O. Anlloio-"farming As a Business" Oxford University press. New York
- 2. 'S.S. Achary' N.L. Agarwal "Agricultural Marketing in India.
- 3. 'S.K. Misra' V.K. Puri- Indian Economy', Himalaya publishing House Mumbai.
- 4. Bhave S.W.' "Agri-Business management in India"
- 5. SmitaDiwase' "Agri-Business Management", Everest Publishing House Pune-4
- 6. Essential Commodities Act-1955 and its recent amendments,
- 7. Agriculture Produce (Grading & Marking)Act,1937
- 8. Food Safety and Standards Act, 2006.

- Suggested Research journals:

  1. Journal of Agribusiness in Developing and Emerging Economies
  2. Agricultural and Food Economics Journal

  - 3. Agricultural Finance Review

		CHOICE-BASED CREDIT SYSTEM MBA II SEMESTER-III			
	EL	ECTIVE-VI AGRICULTURAL BUSINESS MANAGEN	MENT		
		PAPER -II AGRI-BUSINESS FINANCE			
Students of this course will be able to:					
Course Outcon	ies:	1. Understand Agribusiness Business in India			
		2. Describe the nature of Agri-Business Finance.	o for conjoulture		
		3. Describe Institutional and Non Institutional finance for agriculture			
		sector. 4. Understand financial management for Agri-business.			
Expected Ski	lle	1. The students will able to know the nature of Agri-Busine			
Impartation		2. Students shall contribute to improve the financial manage			
(Through theo		business.	50ment of 71811		
and Practical		ous most			
Marks : 100	Tota	l Hours of Teaching: 60 Theory: 40	Practical: 20		
		Syllabus Contents			
		duction to Agriculture Finance			
		culture Finance: Meaning, Need, Importance and Scope			
Unit 1:		iples of Agriculture Finance	10		
a) Theory		ification of Credit	Hours		
		s of Financial Analysis: Balance Sheet, Income Statement,	Cash		
la) Dana di a al		Statement	5 II		
b) Practical		ew concept of Agriculture Finance.	5 Hours		
	_	icultural Financing			
TT:4 3.		urces of Agricultural Finance			
Unit 2:	•	erative Credit Institutions	D), 10 Hours		
a) Theory		ational Bank for Agriculture and Rural Development (NABARD), egional Rural Banks.			
		Commercial Banks and Rural credit, Non Institutional Finance.			
		any Agricultural credit Institution to study their financial sy	vstem		
b)Practical		ubmit a report.	5 Hours		
	Micr	o Finance			
Unit 3:		ing, Importance and Scope	10		
a) Theory		help Groups: Meaning, Role in Micro Finance	Hours		
a) Theory		ARD and Micro Finance	Hours		
		rve Bank of India and Micro Finance.			
b) Practical		any Micro finance Institution such Self- Help Group and s	study 5 Hours		
,		working system and prepare a report			
		ncial Support to Agri-Business			
Unit 4:	_	etary Provision to Agri-Business	10		
a) Theory		orehensive Crop Insurance a Credit Card.	Hours		
		rultural Finance problems and Remedies.			
	Agric	unurar i mance problems and Kemedies.			

b) Practical	Review the progress of crop insurance, and Kisan credit Card scheme in your area.	5 Hours

- 1. S.Subba Reddy, P.Raghu Ram, T.V.Neelakanta Sastry.I.Bhavani Devi, "Agricultural Economics", Oxford & IBH Publishing co.pvt.Ltd.New Delhi.
- 2. Chandra Shekhar Prasad, "Agriculture and Sustainable Development in India", New Century Publication New Delhi.
- 3. R.k.Lekhi, Joginder Singh, "Agricultural Economics an Indian Perspective", Kalyani Publisher's.
- 4. Singh and Sadhu, "Fundamentals of Agriculture Economics"
- 5. C.B. Memoria, "Problems of Agriculture in India, "Himalaya publishing House, Mumbai.
- 6. R.N. Soni, Leading Issues in Agriculture Economics.
- 7. Datt and Sundaram, "Indian Economy", S. Chand and Company Pvt. Ltd. New Delhi.
- 8. Mishra.Puri."Indian Economic Problems", Himalaya Publishing House

#### **Suggested Research journals:**

- 1. Journal of Agribusiness in Developing and Emerging Economies
- 2. Agricultural and Food Economics Journal
- 3. Agricultural Finance Review

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -III  ELECTIVE-VII TEXTILE MANAGEMENT						
			APER-I TEXTILE MANU			
Course Outcor	nes	Students of this course will be able to:  1. Study spinning process for yarn manufacturing and count calculations.  2. Understand the fabric manufacturing process and fabric terminologies.  3. Compare weaving and knitting process and fabrics  4. Classify looms and analyses of factors influencing costing of fabrics.				
_	Expected Skills 4. Ability to understand fabric terminologies.  Impartation(Through 5. Ability to compare woven fabrics and knitted fabrics.					
Marks: 100 Total Hours of Teaching: 60 Theory: 40				Practical: 20		
			Syllabus Conte	nts		
Unit 1: a) Theory	Introd manuf fiber of Textur Cottor Cultiv charac Yarns • Direc Metric	Pacturing classificated yarm of Fiber ration, peteristics Number ct system c, Worst	picking, ginning and bale	ition of Textile fiber, yarns, Types (Filament, g: - Brief description of packing. Cotton varieties lations of Tex Denier, English,		10 Hours

	Introduction to conversions between different systems of yarn	
	numbering.	
L)	1. Visit any spinning mill for understanding yarn manufacturing process	
b)	in detail. Yarn forming video from internet can be shown.	5 Hours
Practical	2. Visit to any yarn manufacturing unit and collect count details of yarn	
	and determine the formulas for yarn numbering systems.	
	Fiber characteristics required for spun yarn production.	
	<b>Process flow chart</b> for conversion of staple fibers into yarns.	
	Ring spinning process	
	New Spinning Systems: - Introduction to	
	a) Compact spinning system.	
	b) Rotor spinning system.	
<b>Unit 2: a</b> )	c) Air Jet spinning system.	10
Theory	d) Twist less pinning system	Hours
	Yarns Numbering System: - Count calculations	
	• Direct system, indirect system, study of Tex, Denier, English, Metric,	
	Worsted, Woolen etc. Systems.	
	Study of folded yarn, resultant yarn count calculations	
	Introduction to conversions between different systems of yarn	
	numbering.	
1.1	Collect samples of different type of yarns like Cotton yarn, Synthetic yarn,	
b) Practical	Ring spun yarn, Open end yarn and Air jet spun yarn and note down yarn	5 Hours
Practical	properties in your record book.	
	Introduction	
	Introduction to fabric forming such as weaving, knitting and non-woven.	
	Brief general discussion about processes involved in these	
	methods.Different types of fabrics and their end use.	
	(Woven fabric, Knitted fabric, Non-woven fabric, Laces, Net)	
<b>Unit 3: a)</b>	Flow chart for woven fabric	10
Theory	Basic terminologies like Warp, Weft, End, Pick, Selvedge, Ends Per	Hours
•	Inch, Picks Per Inch, Width, Warp Count, Weft Count, Length of fabric.	
	Market price of fabrics and actual cost of fabrics. Factors influencing	
	costing of fabrics.	
	Fabric Structure – Introduction to interlacement of threads, methods of	
	representation of warp weft interlacement on graph paper. Classification	
	of weaves. Structure of plain, twill and satin weaves and their end use.	
	Collect samples of different type of fabrics. Stick them in your record	
<b>b</b> )	book. Observe these samples carefully, and note down in your record	5 Hours
Practical	book.	Jilouis
	1 000k.	

Unit 4: a) Theory	Fabric Forming —  I) Weaving — Classification of looms. Concept of weaving of fabric. Passage of warp through the plain loom. Various motions used on loom. Shedding, Picking, Beat Up, let off, Take Up motion.  Auxiliary Motions.  Weft Stop Motion, Objects of Weft Stop Motion, Warp protecting motion, Temple, Brake.  Limitations of Shuttle Loom. Features of Automatic Loom, Principles of picking of Projectile loom, Rapier loom, Air Jet loom and Water Jet loom. ii) Knitting — Comparison of Knitting with Weaving. Structure of single jersey, Rib & Interlock fabrics. Types of stitches and their functions. Structure of Warp Knitted fabric and its applications.	10 Hours
b) Practical	Collect samples of different type of woven fabrics and knitted fabrics.  Stick them in your record book. Observe these samples carefully, identify their weaves and note down in your record book.	5 Hours
Note:	Relevant case studies based on the above units should be discussed in the class.	

- 1. Principles of woven fabric manufacturing, Abhijit Mujumdar.
- 2. Modern Textile Design and Production, R. H. Wright
- 3. Cotton Weaving, V.Gordev, P Volkov, L Blinov
- 4. Weaving, Machines, Mechanisms & Management, D.B. Ajgaonkar, Talukdar.
- 5. Weaving Mechanism, Prof. N. N. Banerjee.
- 6. Knitting Technology, Prof. D.B. Ajgaonkar.
- 7. Woven Cloth Construction, ATC Robinson, R. Marks.

#### **Suggested Additional Readings: (if web source then provideurl)**

- 1. http://www.gutenberg.org/files/21534/21534-h/21534-h.htm
- 2. <a href="https://textilelearner.blogspot.com/2013/05/free-download-latest-books-on-technical.html">https://textilelearner.blogspot.com/2013/05/free-download-latest-books-on-technical.html</a>
- 3. https://textilestudycenter.com/library/
- 4. <a href="https://www.fibre2fashion.com/industry-article/textile-industry-articles/1">https://www.fibre2fashion.com/industry-article/textile-industry-articles/1</a>

#### **Suggested Research Journal:**

- 1. Textile Research Journal
- 2. Clothing & Textiles Research Journal
- 3. Research Journal of Textile and Apparel

Suggested Case Studies: -- Fab India.

	CHOICE-BASED CREDIT SYSTEM		
MBA -II SEMESTER -III			
	ELECTIVE-VII TEXTILE MANAGEMENT		
	PAPER-II –INDIAN TEXTILE INDUSTRY		
	Students of this course will be able to:		
	1. Develop an awareness of multiple approaches of Indian textile		
	industry.		
Course Outcomes	2. Learn about the structure of Indian textile Industry.		
	3. Understand current position of textile industry in India.		
	4. Understand the scope of technical textile and area of application		
	of technical textiles		
Expected Skills	1. Create an awareness of multiple approaches of Indian textile		
Impartation(Through	industry.		

theory and Practic	<ul><li>2. Ability to learn the structure of Indian textile Industry.</li><li>3. Application of technical textiles.</li></ul>		
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Pract	ical : 20	
	Syllabus Contents		
Unit 1: a) Theory	Structure of India's Textile Industry Composite Mills and Decentralized sector — Spinning, Weaving, Knitting, Fabric Finishing. Clothing units and their Concentration patterns. Share in the market. Cotton Textiles, Synthetic Textiles, Wool Textiles, Jute Textiles, Silk Textiles. Area wise production and sales patterns. History of Textile Industry. Pre independence Period, Post-independence Quota Period, Downfall of Composite sector, Post Quota Period, Vision India 2020 for textiles, Historic study of Indian Textile policies. Salient features of Textile policies announced till dates. Textile parks		
b) Practical	Visit any composite mill and study structure of mill and submit a report.	5 Hours	
Unit 2: a) Theory	Current position of Textile Industry in India Current measures for Textile Industry, Future Prospects, India's major competitors in the world. Problem faced by Textile Industry in India, Various issues in textile industry like electricity, Raw material quality, fragmentation. Cotton Textile Export Promotion Council. Effects of recession on Indian Textile Exports. Textile and Apparel Supply Chain Complete fiber to fabric supply chain for textile industry. Competitiveness of Indian Textile and Apparel industry. Challenges and opportunities for Indian Textile and Apparel industry. Cycle time .Innovation and Technology.	10 Hours	
b) Practical	<ol> <li>Study problems faced by Textile Industry in India. Submit a report.</li> <li>Draw fiber to fabric supply chain for textile industry.</li> </ol>		
Unit 3: a) Theory	Technical Textiles  Definition and scope of Technical Textiles. History of Development of Technical Textiles. Present status and future of Technical Textiles. Areas of Application of Technical Textiles. Textiles in Defense. Textiles in Transportation. Textile Reinforced Composite Materials. Spacesuits. Geo textiles. Raw material Requirement. Production facilities and Properties.	10 Hours	
b) Practical	Study Areas of Application of Technical Textiles.	5 Hours	
Unit 4: a) Theory	Working Globally Global garments, Retail Management & logistics. Retail unit establishment. Retail supply chain. Managing retail outlets, Internet based retail management system. Direct replenishing systems, challenges in a highly competitive and complex industry. Types of retail institutions and their competitive strategies. Garment Manufacturing: processes, quality requirements, labor skill set requirements, Garment Merchandising:	10 Hours	
b) Practical	a) Study online retailing	5 Hours	

	b) Present seminar on garment manufacturing.	
Note:	Study the textile cluster of Ichalkaranji Dist. Kolhapur.	

- 1. Textile Industry Development and Growth: Satish Tiwari
- 2. Textile Industry in post MFA Area: Concepts and Cases: Keka Lahiri
- 3. Indian Textile Industry: Prospects and Challenges: R P Gupta
- 4. Indian Textile Industry Linearization and World Markets: Jayanta Bagchi
- 5. Decentralized sector of the Indian textile industry: R. S. Gandhi Y. C. Mehta

#### Suggested Additional Readings: (if web source then provideurl)

- 1. https://textilevaluechain.in/category/textile-article/textile-industry-articles/
- 2. https://encyclopedia2.thefreedictionary.com/Textile+Industry
- 3. https://textilestudycenter.com/library/
- 4. https://www.fibre2fashion.com/industry-article/textile-industry-articles/1

#### **Suggested Research Journal:**

- 1. Journal of the Textile Association
- 2. Textile Research Journal
- 3. Clothing & Textiles Research Journal
- 4. Research Journal of Textile and Apparel

#### **Suggested Case Studies:**

1.Case Study of The Textile Industry In Tirupur

http://www.roionline.org/books/Industrial%20ecology\_chapter05\_Tirupur.pdf

2.Raymond: Giving a New Spin to Khadi.

Case study on Fab India.

CHOICE-BASED CREDIT SYSTEM					
MBA -II SEMESTER -III					
			E VIII- HOSPITALITY MANAGEMENT PAPEI	R-	
II	FUND		LS OF HOSPITALITY MANAGEMENT		
			f this course will be able to:		
		1.	Understand nature and characteristics of Hospitality	Industry	7
Course Outcom	ΩC	2.	Identify demand and supply in hospitality services		
Course Outcom	CS	3.	Able to analyze 7 P's of marketing of hospitality fin	rm	
		4.	Design blue print for hospitality firm		
		5.	Evaluate services quality of hospitality organization	1	
Expected Skill	S	1.	Analytical thinking		
Impartation(Thro	ough	2.	Drawing inference through observations		
theory and		3.	Evaluation		
Practical's)					
Marks: 100 Total Hours of Teaching: 60 Theory: 40 Practical			al: 20		
			Syllabus Contents		
	Intro	duction to 1	Hospitality Industry – Meaning and nature, Charact	eristics	
Unit 1: a)	of H	lospitality I	industry, Growth and change in hospitality in	dustry,	10
Theory	Facto	Factors influencing hospitality industry, Major companies in Hospitality Hours			Hours
	Industry in India, Career Prospects of Hospitality Industry				
b) Practical				5 Hours	
	Servi	Service Management in Hospitality – Characteristics of services,			
Unit 2: a)	4 I's of services, Service design, Managing Demand and Supply in 10			10	
Theory				Hours	
	Capa	city Interfac	ces, Strategies to deal with imbalances		

b) Practical	Visit any hospitality firm and study demand and supply management.	5 Hours
Unit 3: a) Theory	Marketing of Hospitality Services – STP for hospitality services, Consumer Behaviour, 7 P's of service marketing – Hospitality Product, Pricing, Place, Promotion, Process, People, Physical Evidence	10 Hours
b) Practical	Study marketing practices of hospitality firm located in your area.  Develop service blue print for that firm.	5 Hours
Unit 4: a) Theory	Service Quality –Quality in Services, Service Quality and Quality Dimensions, Service Quality Model- Gaps Model, SERVQUAL Model of measuring service quality, Improving service quality- Root-Cause Analysis, Blueprinting.	10 Hours
b) Practical	Conduct a survey to study consumer behavior related to service quality of the hospitality firm in your area.	5 Hours
Note:	Relevant case studies should be discussed in the class.	

- 1. Introduction to Hospitality Management John Walker, Pearson Education.
- 2. Introduction to Management of Hospitality Industry Clayton Barrows, Tom Powers, Denis Reynolds, Wiley Publications
- 3. Hospitality Management Jagmohan Negi, Gaurav Manohar, University Science Press
- 4. Service Management Cengiz Hakserver, Barry Render, Pearson Education Inc.
- 5. Service Marketing -Harsh Verma, Pearson Education
- 6. Service Marketing: People, Technology, Strategy Christoper L., Jochen W. Jayanta C., Pearson Education

#### Suggested Additional Readings: (if web source then provide url)

- $1. \quad \underline{https://www.emerald.com/insight/content/doi/10.1108/09604529910257920/full/html}$
- 2. https://www.emerald.com/insight/content/doi/10.1108/09604520510634023/full/html
- 3. <a href="http://eds.a.ebscohost.com/">http://eds.a.ebscohost.com/</a>

#### **Suggested Research Journal:**

- 1. Journal of Hospitality and Tourism Research, Sage Journals
- 2. International Journal of Hospitality and Tourism System, Publishing India Group

#### **Suggested Case Studies:**

Case Study on Taj Hotel, Resorts and Places by RohitDeshpande and Mona Sinha- Harvard Business Review

	CHOICE-BASED CREDIT SYSTEM			
	MBA -II SEMESTER -III			
	ELECTIVE VIII - HOSPITALITY MANAGEMENT			
	PAPER-II HOTEL MANAGEMENT			
	Students of this course will be able to:			
	1. Understand various types of hotels and their organization structure.			
	2. Apply standard housekeeping practices to deliver quality service to the			
	customer.			
Course	3. Discriminate among the list of security measure and environment			
Outcomes	management practices and determine best measures and practices which			
	would lead to increased reliability towards hotel security and environment			
	management among the customers.			
	4. Evaluate challenges faced by hotel industry in the era of industry 4.0.			
	5. Design smart hotels and eco-friendly practices in hotel management.			
<b>Expected Skills</b>	1. Interpersonal skills to lead/manage employees in a hospitality setting.			
Impartation(Th	2. Analytical thinking and the ability to collaborate.			

rough theory	3. Strategic thinking and decision-mak	ing.			
and Practical's) Marks: 100	Total Hours of Teaching: 60 Theory: 40 Practical:				
	Syllabus Contents				
Unit 1: a) Theory	Introduction to Hotel Industry: Classic categories like size, location, clientele, land Advantages & Disadvantages of different Hotels, Organization of Hotels, Major E Associations, Role and Overview of Global	fication of Hotels—based on ength of stay, facilities, own ent types of Hotel, Star Rat Departments of a Hotel, Hote	nership— ner		
b) Practical	Visit a nearby big hotel of your area and s authority and areas of responsibility in hot	el and prepare a report.	5 Hours		
Unit 2: a) Theory	Role of Housekeeping in Hotel Opera Housekeeping- Organization of Housel SOP(Standard Operating Procedure)&It Job Descriptions and Specifications, Skil Motivation and Employee Discipline, Housekeeping as a business. Overview o	keeping Departments Housek s Importance, Attributes of l Training and Coordination, Standard Housekeeping Pra	staff- 10 Hours		
b) Practical	Visit nearby hotels of your area to study housekeeping staff and describe how the large and small hotels.	the functions performed by	ffer in 5 Hours		
Unit 3: a) Theory	Security Systems and Environment Man SecurityintheHotels,TypesofEmergencySi Security Measures; Terrorism and anti-soc Managementpracticesinhospitalityindustry pollution-air, water, etc. Pollution and Con Concept and Significance.	tuationsEncounteredinHotels, cial events, measures; Environ c;Pollutionandcontrol-Typesof	ment 10		
b) Practical	Visit nearby hotels of your area to study adopted by the hotel management and pro-		5 Hours		
Unit 4: a) Theory	Recent and Future Trends in Hotel Industry–Use of Technology in Hotel In Future: Large Complexes, Resort Proper and Check- ins in Future, Hotel Re Technology, Future Dinning Trends, Hotel Issues/Challenges to align hotel business	Industry: Transformation of ndustry, Smart Hotels, Proper rties, Boutique Hotels, Reservooms of Future, Surge of els and Resort of 2055, with fourth industry revolutio	rties of vations 10 Hours n.		
b) Practical	Visit a hotel which has adopted digital tra of technology in hotel operations and ana adoption in business practices.	lyze the benefits of technolog			
Note:	Relevant case studies should be discussed	in the class			

- 1. Denney G. Rutherford, Hotel Management and Operations, 2 Ed., Wiley, 1994.
- 2. GRaghubalan, Hotel housekeeping Operations and Management, 3/e, Oxford University Press, 2015.
- 3. J M S Negi, Professional Hotel Management, S. Chand Publishing, 2014.
- 4. Jatashankar R.Tiwari, Hotel Front office and Operations management, Oxford University Press.
- 5. Peter Jones, Andrew Lockwood, The Management of Hotel Operations, Cengage Learning EMEA, 2002.
- 6. Sudhir Andrews, Hotel House Keeping Training Manual, Tata McGraw Hill Publishers, New Delhi, Edition 2,2005.
- 7. Sudhir Andrews, Introduction to Tourism and Hospitality Industry, Tata McGraw-Hill Education, 2007
- 8. TarunBansal, Hotel Facility Planning, Oxford University Press India,2010.

### **Suggested Additional Readings: (if web source then provide url)**

- 4. https://www.emeraldinsight.com/doi/abs/10.1108/09596119010135190
- 5. https://journals.sagepub.com/doi/abs/10.1177/1938965509354865
- 6. <a href="http://eds.a.ebscohost.com/">http://eds.a.ebscohost.com/</a>

#### **Suggested Research Journal:**

- 3. Journal of Hospitality and Tourism Research, Sage Journals
- 4. International Journal of Hospitality and Tourism System, Publishing India Group

### **Suggested Case Studies:**

Case Study on Indian Hotel Industry: The Competitive Dynamics, IBS Case Development Centre

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -III					
	ELECTIVE – IX- ENTREPRENEURSHIP DEVELOPMENT PAPER- I PROJECT PLANNING AND IMPLEMENTATION				
_	Students of this course will be able to:				
		1. Understand the concept and significance of project.			
Course Outcor	nes	2. Understand management of functional dimensions of Project.			
		3. Analyze risk and opportunities involved in project management.			
		4. Prepare feasibility report for a project.			
Expected Ski	lls	1. Analytical Skills			
Impartation(Th	rough	2. Decision making skills			
theory and		3. Risk analysis			
Practical's)		4. Creativity			
Marks : 100		Total Hours of Teaching: 60 Theory: 40 Practic	cal: 20		
		Syllabus Contents			
		Project: Meaning, Characteristics, Classification, Project Cycle.			
	В.	Project Idea Generation: Sources of idea generation; New product			
		development process; Product planning and development strategy			
Unit 1: a)	C.	<b>Project Formulation</b> : Meaning; Stages of project formulation;	10		
Theory		Risk and uncertainty in investment decisions; Project Profitability	Hours		
		Projection.			
	D	Project Design and Network Analysis: Importance of network			
	***	analysis, PERT and CPM			
b) Practical		ocal industries and understand their project planning process	5 Hours		
	A	Financial management: Sources of Long term and short term			
		finance; Venture Capital funding in India, Venture capital funding			
TT 1/ A		process	10		
Unit 2: a)	В	<b>Institutional Finance:</b> Commercial Banks, Other financial institutions.	10		
Theory	C		Hours		
	C.	<b>Lease Financing and Hire Purchase:</b> meaning, advantages and disadvantages, difference.			
	р	Taxation benefits; Tax benefits and tax concessions			
		nationalized bank and understand their financing schemes for new			
b) Practical	visit	•	5 Hours		
		Marketing Management: Importance of marketing; Marketing			
	segmentation; Marketing Mix				
Unit 3: a)					
Theory		design; inventory control and quality control; material handling	Hours		
	C	Human Resource Management: Job requirement, Recruitment,	110410		
		Selection, Training and development; Remuneration			
L	1		1		

	D. Total Quality Management: Meaning need and process.	
b) Practical	Develop a business idea and design it functional feasibility	5 Hours
	A. Business Plan: Contents, formulation of business plan	
	B. Planning commission's guidelines for formulating project	
<b>Unit 4: a)</b>	report:	10
Theory	C. <b>Project Report:</b> Contents of project report; Format of project	Hours
	report	
	D. Preparation of Feasibility Report on innovative business plan	
b) Practical	Present a final feasibility report to any financing agency.	5 Hours
Note:		

- 1. Essentials of Entrepreneurship and Small Business Management; Thomas W. Zimmerer, Norman Scarborough; PHI
- 2. Entrepreneurship- New Venture Creation; David H. Holt; PHI
- 3. Entrepreneurship Development; Dr. S. S. Khanka; S. Chand
- 4. The Dynamics of Entrepreneurial Development and Management; Vasant Desai; HPH
- 5. Entrepreneurship; R.V. Badi and N. V. Badi; Vrinda Publications
- 6. Theories of Entrepreneurship; Vasant Desai; HPH

## **Suggested Additional Readings: (if web source then provide url)**

### **Suggested Research Journal:**

- 1. Entrepreneur
- 2. Journal of Entrepreneurship and innovation in emerging economics
- 3. Journal of business venturing

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -III							
ELECTIVE – IX- ENTREPRENEURSHIP DEVELOPMENT							
PAPER- II INSTITUTIONAL SUPPORT AND VENTURE FUNDING							
		Students of this course will be able to:					
		1. This course prepares participants for a future career as entrepreneurs.					
		2. It is designed to give participants practical insights into those business					
G 6 4			aspects of finance that are particularly important during a firm's early				
Course Outcomes		development phases, and to make them more effective in managing and					
		growing the start-up firm.					
		3. Participants will be able to approach various funding agencies and					
			1				
7		procure a venture capital funding for the business that they may launch.					
Expected Skills		1. Skill of availing funds required for business from various sources.					
` 0							
theory and		3.Skill of approaching and convincing the fund providers.					
Practical's)	)						
Marks : 100		Total l	Hours of Teaching : 60	Theory: 40	Prac	tical: 20	
Syllabus Contents:							
	Rationale for institutional support for entrepreneurs, Types of Institutions and						
<b>Unit 1: a)</b>	classi	fication of Institutions.			10 11		
Theory	Over	view of :					
ľ	-Finar	ncial Institutions at National and State level.					

	-Other support organizations and associations such as Boards, councils, District Industries Centre etc.	
b) Practical	Study the website of different financial institutions and their schemes for entrepreneurship development	5 Hours
Unit 2: a) Theory	Objectives, Roles and Functions of Financial Institutions at National and State level. SIDBI BANKS. Commercial Banks. RRBs. Co-op. banks STATE LEVEL: 1. SFCs 2. SIDCs 3. SIICs4. SSIDCs OTHERS: 1. NABARD 2. NSIC.3 Rural Small Business Development Centre (RSBDC). Other Central or State Government funding schemes like-Startup India, Stand Up India, urja incubation program, Trade related Entrepreneurship Assistance and Development (TREAD)	10 Hours
b) Practical	Visit institutions such as DIC, SIDBI, SFC, SIDC and understand their functioning Invite Guest from any of the above institutions to understand their role	5 Hours
Unit 3: a) Theory	Meaning of Venture capital. Features of Venture Capital Investments, Methods of Venture Capital Financing, types of VC funding.  - Venture capital Vs. Angle Investor and seed capital. VC vs Loans, VC vs Crowd funding.  -Process of venture capital funding, Advantages and disadvantages of venture capital funds.	10 Hours
b) Practical	Visit incubation center to understand various sources of venture funding	5 Hours
Unit 4: a) Theory	Public and Private Venture capital providing institutions: like IFCI Venture capital Funds Limited, venture capital and corporate investments private limited (vccipl) some other firms like this and their Important Portfolios of the VC firms in India. International VC fund providers. Venture Capital Assistance Schemes for Agribusiness and Small farmers.	10 Hours
	Invite venture capitalist and present at least one project for their	5 Hours
b) Practical	evaluation	3 Hours

- 1. V. K. Bhalla, "Investment Management", New-Delhi, Sultanchand & Sons Publication.
- 2. J.S. Saini. 1997. Entrepreneurship Development Programmes and Practices. New Delhi. Deep and Deep Publication.
- 3. Vasant Desai, "Dynamics of Entrepreneurship Development and Management, New Delhi. Himalaya Publishing House.
- 4. Vikram Chadha. 1999. Institutional Financial Assistance for Technological Modernization of Small Industries-opportunities and Constraints. SEDME

#### Suggested Additional Readings: (if web source then provide url)

- 1. http://shodhganga.inflibnet.ac.in/bitstream/10603/64016/12/12\_chapter%204.pdf
- 2. Institutional support for small-scale rural processing enterprises: the case of India.-http://www.fao.org/docrep/s8380e/s8380e0d.htm
- 3. http://www.ifciventure.com/
- 4. http://tdb.gov.in/venture-capital-funds/
- 5. http://sfacindia.com/VCA\_Scheme.aspx

#### **Suggested Research Journal**

- 1. SEDME Journal, ni-msme. Hyderabad
- 2. The Journal of Entrepreneurship- Sage Journals

Suggested Case Studies: http://www.nimsme.org/ranzo/uploads/articles/case%20study-25 1035.pdf

## CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -III

ELECTIVE – X- INTERNATIONAL BUSINESS								
	PAPE				ATIONAL BUSINESS			
Students of this course will be able to:								
Course Outcomes		1. To explain the concept of International Business						
		2. To develop the understanding of difference between domestic &						
			internationa	al business				
	3.	To bring the	e awareness of	International Business Envi	ronment	&		
		business strategies						
Expected Ski	1.	Internationa	al Business					
Impartation(Thi	2.	Export pror	notion;					
theory and Pract		3.	Knowledge					
Marks : 100	Total I	Hours of Te	aching: 60	Theory: 40	Practical: 20			
	_	II.	Sy	llabus Conten	ts			
	Introd	duction t	to Internati	onal Business:				
	Impor	tance, na	iture and sco	pe of Internation	onal Business, Advantages a	and		
	proble	ems of In	ternational I	Business;				
<b>Unit 1: a)</b>	Modes	s of entry	y into Interna	ational Busines	s,		10	
Theory	Stages	s of Inter	nationalizati	on.			Hours	
	Interna	ational B	Business Env	ironment – Eco	onomic, Political, Technolog	gical,		
	Social & Cultural Environment;							
	Econo	Economic Integration (Trade Blocks) – Types of Economic Integration.						
1) D 4: 1	Select	the organization having local base but engaged in International			<i>5</i> 11			
b) Practical	operat	tions, and	d present a re	eport on it-			5 Hours	
	International Institutions:					10 Hours		
	International Monetary fund – Functions; Organization & Management;							
Unit 2: a)	Resources; Financing Facilities & Policies							
Theory	World Bank – Policies of World Bank, Lending Programmes,							
	World Trade Organization – Functions, Organization Structure; India &							
	WTO							
	Make the review of Literature of reviewed articles providing the					5 Hours		
b) Practical	information related with W.T.O. This exercise will be based upon							
2) 1 10001001	gathering the secondary data.					0 1100115		
		national						
	Government Influence on trade – protectionism, tariff barriers, non –							
Unit 3: a)	tariff barriers, regulation of foreign trade;					10 Hours		
Theory	State trading, Financing techniques, Export promotion;							
Incory	Foreign Direct Investment – Forms of FDI; Cost & benefits of FDI; FDI							
	_	in India. International treaties.						
					nal business and study the			
b) Practical		t of FDI		ving internation	an outsiness and stady the		5 Hours	
				ns:				
	Multinational Corporations: Characteristics, importance & benefits of MNCS; code of conduct to					10		
	guide & regulate MCS;							
Unit 4: a)	Transfer of Technology – Methods & Issues in Transfer of Technology –					10		
Theory	Methods & Issues in Transfer of Technology;					Hours		
	Global competitiveness – Factors of competitiveness; Role of							
		Innovation in competitive advantage.						
					tional business activities an	d		
b) Practical		•	•		bal competitiveness.	5 Hours		
Note:						has		
11010.	Study the international treaties regarding business Indian government has signed.							
	5151100	••						

- 1. International Business Text and Cases by Dr. P. Subba Rao, Himalaya Publishing House, Delhi.
- 2. International Business by K. Aswathappa, Tata McGraw Hill Education Private Limited, New Delhi
- 3. International business Test and Cases by Francis Cherunilam. PHI Learning Pvt. Ltd. New Delhi.
- 4. International Business by Justin Paul. PHI Learning Pvt. Ltd, New Delhi.
- 5. International Business by Rakesh Mohan Joshi, Oxford Publication.

Suggested Additional Readings: (if web source then provide url)

KD Sushma, 'Global Fortune – get ready for export import' Penmanbooks.com

#### **Suggested Research Journals:**

- 1. Journal of International Business Studies
- 2. Journal of International Marketing
- 3. International Small Business Journal
- 4. International Marketing Review
- 5. International Business Review
- 6. Journal of International Management
- 7. International Journal of Managing Projects in Business
- 8. Critical Perspectives on International Business

Suggested Case Studies:

CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -III						
ELECTIVE – X- INTERNATIONAL BUSINESS PAPER- II EXPORT AND IMPORT POLICY						
Students of this course will be able to:						
	1. To Understand Various International Business Dimensions					
Course Outcomes	2.	Export Policy procedure				
	3.	Import Policy Procedure				
	4. How to start Export and Import Business					
Expected Skills	Knowledge about Export Import Policy and its procedure					
Impartation(Through	2. Necessary Documents required to start International Trade Business					
theory and	3. Benefits to understand the government schemes for promoting					
Practical's)		Import and Export Business				
		Risks in this Business and	,			
Marks : 100	Total Hou	Total Hours of Teaching: 60 Theory: 40 Practic			cal : 20	
Syllabus Contents						
	Overview of International Business, Introduction and Definition.					
	Globalization of Markets, Trends, Effects, Benefits of					
	Globalization. Foreign Trade Policy (FTP), Exim Policy, role of					
	EXIM bank and Export Credit Guarantee Corporation (ECGC) in					
Unit 1: a) Theory	India.  Meaning and Basics of Export and Import, Licenses &					
	_	_	_		Hours	
	Documentation, Selection of Products, Various Registration					
	Authorities, Types of Export, General, EOU(Export Oriented Units), SEZ (Special Economic Zones), EU(Export Houses), TH					
	Units), SEZ (Special Economic Zones), EH(Export Houses), TH (Trading Houses), SSTH (Super Star Trading Houses)					
		on Registering Authorities	_	nses		
b) Practical		port Import Business	, Documentation and Liec	11303	5 Hours	

Unit 2: a) Theory	EXPORT–Selection of Importers, Pre shipment and Post shipment Documentation, Certificate of Origin, Free Trade Agreements (FTAs) and Preferential Trade Agreements (PTAs), Importing Countries Rules of origin, Documents required as per the commodity and Country, Import Licenses. Overview of various export promotion schemes	10 Hours
b) Practical	Visit to an Export company and preparation of report on various documentation observed.	5 Hours
Unit 3: a) Theory	IMPORT - Import Procedures, Selection of Exporters, Import of Samples, Trade Enquiry and Finalizing the Terms of Import, Project Import/EPCG, Import Licensing Policy, Custom Clearance of Imported Goods, Custom Duty Calculation, Import Documents - Import General Manifest (IGM), Bill of Entry and Other required documents as per Import Country Customs.  Pre-shipment Inspection & Quality Control Act 1963 & Customs Act1962; Foreign Exchange Management Act, 2000.	10 Hours
b) Practical	Import Custom Clearance, Custom Duty Calculation, Case study	5 Hours
Unit 4: a) Theory	Export and Import Benefits – Foreign Investment Policy; Sources of Direct Foreign Investment, Foreign Collaborations, Inter Government Loans, Loans from international institutions and External Commercial Borrowings (ECB), FDI policy. Risks of Export and Import business and How to avoid those Risks.	10 Hours
b) Practical	Case study on governments policy on FDI.	5 Hours
Note:	Note should be given if any (regarding problems on specific topics, defined cases etc.)	

- 1. New Import Export Policy Nabhi Publications
- 2. A Guide on Export Policy Procedure & Documentation—Mahajan
- 3. Foreign Trade & WTO- M.L.Narasaiah Discovery Publishing House, New Delhi.
- 4. Foreign Exchange Hard Book H. P. Bhandari
- 5. International Business, K. Ashwatthapa, Himalaya Publication.
- 6. Export Import Management- Justin Paul, Rajiv Aserkar
- 7. Annual Report (Recent Years) Ministry of Commerce, Government of India
- 8. India Balance of Payments, RBI Bombay
- 9. Economic Survey Ministry of Finance Government of India.
- 10. EXIM Policy & Handbook of EXIM Procedure VOL I & II

#### **Suggested Additional Readings: (if web source then provide url)**

- 1. https://dgft.gov.in/sites/default/files/ft17-051217.pdf (Foreign Trade Policy)
- 2. http://www.pib.nic.in
- 3. https://www.eximbankindia.in/
- 4. www.cbic.gov.in
- 5. http://www.cbec.gov.in/
- 6. http://www.icegate.gov.in/
- 7. http://www.nacen.gov.in/
- 8. http://www.ltu.gov.in
- 9. https://cbec-easiest.gov.in/EST/
- 10. https://www.india.gov.in/

#### **Suggested Research Journals:**

1. Journal of International Business Studies

- 2. Journal of International Marketing
- 3. International Small Business Journal
- 4. International Marketing Review
- 5. International Business Review
- 6. Journal of International Management
- 7. International Journal of Managing Projects in Business
- 8. Critical Perspectives on International Business.

	CHOICE-BASED CREDIT S MBA -II SEMESTER- ELECTIVE -XI BUSINESS AN PAPER –I BUSINESS DATA MAN	III NALYTICS		
Course Outcomes	Students of this course will be able to:  1. Understand DBMS and components of DBMS. 2. Design database for business applications. 3. Describe various stages in Data Warehouse development process. 4. Evaluate and select appropriate data-mining algorithms			
Expected Skills	1. Analytical Skills			
Impartation(Through theory and Practical's)	2. Data base management Ski	lls		
Marks : 100	Total Hours of Teaching: 60	Theory: 40	Pract	ical: 20
	Syllabus Contents			
Unit 1: a) Theory	Introduction to DBMS Introduction to Databases and Transactions ,DBMS,, Need and advantages of DBMS, view of data, relational databases, database architecture, transaction management, Applications of DBMS for business data management			10 Hours
b) Practical	3. Case Study on Database management			5 Hours
Unit 2: a) Theory	Database Design Introduction to Data Modeling, Types, ER-Model, Hierarchical Data model with its advantages and limitations. Network data model with its		vith its ses and	10 Hours
b) Practical	Case study on Design of normalized datal applications	base for business		5 Hours
Unit 3: a) Theory	Data Warehousing Introduction to Data Warehouse-meaning and definition. Need of Data			10 Hours
b) Practical	Case Study on Data warehousing.			5 Hours
Unit 4: a) Theory	Data Mining: Introduction and meaning, Data mining, KDD process, OLAP, Data mining, KDD process, OLAP, Data mining, Market Basket Analysis, April Algorithm, Correlation Analysis.	mining techniques, Associa		10 Hours

b) Practical	Case Studies on Data Mining algorithms	5 Hours
Note:		

- 1. Database System Concepts by Avi Silberschatz, Henry F. Korth and S. Sudarshan
- 2. Introduction to Data Mining by Tan, Steinbach & Kumar
- **3.** Data Science for Business: What you need to know aboutdata mining and data-analytic thinking By Foster Provost & Tom Fawcett
- 4. Pang-Ning Tan, Michael Steinbach and Vipin Kumar, "Introduction To Data Mining", Person Education, 2007.
- 5. Data Mining Techniques Arun K. Pujari
- 6. The Data Warehouse Toolkit: The Definitive Guide to Dimensional Modeling, 3rd Edition
- 7. Data Warehousing Fundamentals for IT Professionals 2nd Edition, Kindle Edition

Suggested Additional Readings: (if web source then provide url)

http://guidetodatamining.com/, "A Programmer's Guide to Data Mining"

https://www.classcentral.com/course/independent-data-mining-with-weka-1152, "Data Mining with Weka"

- 1. International Journal of Business Communication
- 2. Journal of Management Analytics
- 3. Journal of Information Science

CHOICE-BASED CREDIT SYSTEM				
MBA -II SEMESTER-III				
	ELECTIVE- XI BUSINESS ANALYTICS PAPER- II BUSINESS ANALYTICS IN MANAGEMENT			
P				
	Students of this course will be able to: 1. Understand basics of business analytics			
	2. Describe business analytics is		fhusiness	
Course Outcomes	3. Create basic calculations incl			
	aggregations.	dumg busic unumeric curcui	ations and	
	4. Applications of Ms- excel for	visualizations of business da	ıta.	
Expected Skills	1. Analytical Skills			
Impartation(Through	2. MS Excel Skills			
theory and				
Practical's)				
Marks : 100	Total Hours of Teaching: 60	Theory: 40	Practical: 20	
	Syllabus Conten	nts		
Business Analytics Basics: Definition of analytics, Evolution of				
	analytics, Need of Analytics, Busin			
Unit 1: a) Theory	Business intelligence vs Data Science, Data Analyst Vs Business Analyst,			
Unit 1: a) Theory				
01110 10 10 11 11 10 11	Types of Analytics, Tools for Analyt	ics. Concept of insights. Imp	ortance Hours	
	Types of Analytics, Tools for Analyt of data in business analytics, Differe	ics. Concept of insights. Imp	ortance Hours	
	Types of Analytics, Tools for Analyt of data in business analytics, Differe knowledge and data maturity.	ics. Concept of insights. Impences between data, information	ortance Hours	
b) Practical	Types of Analytics, Tools for Analyt of data in business analytics, Differe knowledge and data maturity.  Case Study on Database management	ics. Concept of insights. Imponces between data, information	ortance ion and Hours  5 Hours	
	Types of Analytics, Tools for Analyt of data in business analytics, Differe knowledge and data maturity.  Case Study on Database management  HR Analytics – Overview: Workford	ics. Concept of insights. Impences between data, information	ortance ion and Hours  5 Hours  ution,	
b) Practical	Types of Analytics, Tools for Analytics of data in business analytics, Differe knowledge and data maturity.  Case Study on Database management  HR Analytics – Overview: Workford function of Workforce analytics, Ma	ics. Concept of insights. Impences between data, information of the concept of insights. Impences between data, information of the concept of	tortance ion and 5 Hours  5 Hours  10	
	Types of Analytics, Tools for Analyt of data in business analytics, Differe knowledge and data maturity.  Case Study on Database management  HR Analytics – Overview: Workford	ics. Concept of insights. Impences between data, information of the concept of insights. Impences between data, information of the concept of	ton and Hours  5 Hours  10  10  10  Hours	

	Financial Analytics: overview, Financial statement Analytics, analysis	
	of bonds and long term financing, capital structure analysis,	
b) Practical	Case for Workforce Analytics, marketing analytics, supply chain and logistics analytics and financial analytics.	5 Hours
	Excel Basics:	
	• Introduction to spreadsheets	
	Office and Excel overview	
	Basic text and cell formatting	
Unit 3: a) Theory	Basic arithmetic calculation	10
Cint 3. a) Theory	• Special paste	Hours
	• Freeze pane	
	• Auto completion of series	
	• Sort and filter	
	• Charts	
b) Practical	Lab work on unit 3	5 Hours
	Advanced Excel Capabilities:	
	Conditional formatting	
	Importing data and text to columns	
Unit 4: a) Theory	• Functions o Mathematical o String o IF, AND, OR o Searching: match, search, vlookup o Dates o Misc\	10
, ,	• Pivot tables	Hours
	11/00 000100	
	Recording and editing	
	Macros Excel Dashboard.	
b) Practical	Lab work on unit 4	5 Hours
Note:		

- 1. The Practical Guide to HR Analytics: Using Data to Inform, Transform, and Empower HR Decisions, Shonna D. Waters, Valerie N. Streets, Lindsay Mcfarlane, Rachael Johnson-Murray
- 2. HR Analytics: Understanding Theories and Applications, Dipak Kumar Bhattacharyya
- 3. Marketing Analytics: Strategic Models and Metrics, Stephan Sorger
- 4. Cutting-edge Marketing Analytics: Real World Cases and Data Sets for Hands on Learning, Paul Farris, Rajkumar Venkatesan, and Ronald T. Wilcox
- 5. The New Science of Retailing: How Analytics are Transforming the Supply Chain and Improving Performance, Fisher and Raman
- 6. The Little Book on Big Data: Understand Retail Analytics Through Use Cases and Optimize Your Business, Mahogany Beckford
- 7. Financial Analytics with R: Building a Laptop Laboratory for Data Science Hardcover by Mark J. Bennett
- 8. Excel with Microsoft Excel: Comprehensive & Easy Guide to Learn Advanced MS Excel Paperback 2019by Naveen Mishra

# **Suggested Additional Readings: (if web source then provide url)**

- 1. www.datamentor.io/r-programming
- 2. www.biostat.jhsph.edu

- 1. International Journal of Business Communication
- 2. Journal of Management Analytics
- 3. Journal of Information Science

Sr.	Optional C(Internal) Paper - XXIV	
I	Corporate Social Responsibility	

II	ERP/SAP	
III	Business Analytics	
IV	Labour Laws	
V	Marketing Research	
VI	Customer Relationship Management	

COR	CHOICE-BASED CREDIT S MBA -II SEMESTER OPTIONAL – C* (INTERNAL) P	-III APER - XXIV		
Course Outcomes	Students of this course will be able to:  1. Understand the concepts and evaluation of CSR 2. Understand Models of CSR in India 3. Understand CSR initiatives in India 4. Understand Provisions of CSR in Companies Act 2013 5. Understand the Implementing process of CSR in India			
Expected Skills Impartation(Through theory and Practical's)	<ol> <li>CSR initiatives</li> <li>Implementation of CSR as 2013.</li> </ol>	per the provisions of com	npanies Act	
Marks: 50	Total Hours of Teaching: 30	Theory: 20	Practical: 10	
	Syllabus Contents			
Unit 1: a) Theory	Corporate Social Responsibility – Concept History & Evoluation of CSR, Concept of charity, Corporate Philanthropy, Corporate Citizenship; Relation between CSR and Corporate Governance; Models of CSR In India; Drivers of CSR; Major Codes on CSR; CSR initiatives in India			
b) Practical	Visit any organization and observe the organization and submit a report on it.		the 5 Hours	
CSR- legislation in India; Section 135 of Companies Act2013; Scope for CSR Activities under Schedule VII; Appointment of Independent Directors on the Board and Computation of Net Profit's implementing process in India. Lease Financing and Hire Purchase: meaning, advantages and disadvantages, difference.  Taxation benefits; Tax benefits and tax concessions			ent of Net 10	
b) Practical	Select any company study the implem under companies Act 2013	entation of CSR Provision	5 Hours	
Note:				

- 1. Corporate Social Responsibility in India Sanjay K. Agrawal
- 2. Handbook on Corporate Social Responsibility in India CII
- 3. Corporate Social Responsibility; Concept s& Cases; The Indian C.V. Baxi, Ajit Prasad.
- 4. Corporate Social Responsibility John Hankok.
- 5. Corporate Social Responsibility; an Ethical Approach Mark S. Schwartz.

# **Suggested Research Journal:**

1. Management Review quarterly

	CHOICE-BASED CREDIT SYSTEM			
MBA -II SEMESTER -III				
	OPTIONAL – C* (INTERNAL) PAPER - XXIV II- ERP/SAP			
_	Students of this course will be able to:			
Course Outcomes				
Course outcome.	2. Understand SAP implementation methodology			
Expected Skills	1. ERP Skills			
Impartation(Throu	agh 2. SAP Skills			
theory and				
Practical's)				
Marks: 50	Total Hours of Teaching: 30 Theory: 20 Prac	tical: 10		
	Syllabus Contents			
	Introduction to SAP ERP, Need and importance of SAP, History of			
Unit 1: a) Theory	SAP, SAP versions, Modules of SAP – HR, Production, Materials			
Cint 1. a) Theory	management, Financial management, sales and distribution, Project.			
	Advantages and limitations of SAP.			
b) Practical	Field work: A study of SAP modules implemented in any business unit.	5 Hours		
	Implementation Process of SAP, Implementation team structure,	10		
Unit 2: a) Theory	implementation challenges.			
cinc 20 a) Theory	SAP consultant – Role and responsibilities, Career opportunities in SAP			
	implementation, Market dynamics of SAP, Future trends in SAP.			
b) Practical	Field work: A study of SAP implementation process in any	5 Hours		
<u> </u>	organization.			
Note:				
Reference Books:				
1. First step in SAP	: A beginners guide to SAP by Martin Munzel, Sydnie McConnell			
O TD1 141 4 CAT	1 TH (1 CAD) 1 1 1 1 C			
2. The ultimate SAI By: Rehan Zaidi, Ior	Pusers guide: The essential SAP training handbook for consultants and project	et team		

- By: Rehan Zaidi, Jon Reed
- 3. Beginner's Guide To SAP: An Introduction to the Basics of Using SAP Kindle Edition.
- 4. SAP, Materials Management, Mukesh Shukla, Mc. Graw Hill, Pub.

# **Suggested Additional Readings: (if web source then provide url)**

-http://www.gurugg.com/what-is-SAP.html

# Suggested Research Journal:

- 1. Business Process Management Journal
- 2. Journal of Business Research
- 3. Management Review quarterly

# CHOICE-BASED CREDIT SYSTEM **MBA -II SEMESTER -III** OPTIONAL – C\* (INTERNAL) PAPER - XXIV III- BUSINESS ANALYTICS Students of this course will be able to: 1. Understand various analytical techniques **Course Outcomes** 2. Formulate business problem using analytical techniques 3. Implement the best analytical technique for optimization **Expected Skills Analytical Skills**

Impartation(Thro	ugh 2. Statistical Skills	
theory and		
Practical's)		
Marks: 50	Total Hours of Teaching: 30 Theory: 20 Pr	actical: 10
	Syllabus Contents	
	Analysis of Variance (ANOVA) and Covariance	
TT '4 1	Meaning, Basic principles and techniques of ANOVA, Setting	of 10
Unit 1: a)	ANOVA Table, one way ANOVA, Coding Method. Two wa	$\begin{bmatrix} 10 \\ y \end{bmatrix}$
Theory	ANOVA, ANOVA in Latin Square Design, Analysis of Covariance	Hours
	(ANOCOVA), Meaning and Assumptions in ANOCOVA	
b) Practical	Practical based on Illustrative examples	5 Hours
	Regression Analysis Techniques	
	Simple Linear Regression, Least Square Method, Appropriateness an	d
<b>Unit 2: a)</b>	adequacy,	10
Theory	Matrix Approach. Non-linear regression and linearization. Aut	o Hours
	correlation and multiple regression analysis. Aspects of multivaria	te l
	analysis A: Factor analysis	
b) Practical	Practical based on Illustrative examples	5 Hours
Note:		

- 1. Fundamentals in Statistics: S.C. Gupta
- Research Methodology: Methods and Techniques, 2<sup>nd</sup> Edition by C. R. Kothari
   Quantitative Techniques for Managerial Decisions by U K Srivastava, GV Shenoy, S C Sharma, New Age International Publications

Suggested Additional Readings: (if web source then provide url)

- 1. International Journal of Business Communication
- 2. Journal of Management Analytics
- 3. Journal of Information Science

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -III  OPTIONAL – C* (INTERNAL) PAPER - XXIV  IV- LABOUR LAWS				
Course Outcomes  Students of this course will be able to:  1. Learn about the practical implementation of Industrial Employment Act 1946.  2. Learn about the various provisions of Industrial Dispute Act 1947  3. Learn about the various measures to be taken to resolve the industrial disputes.				
Expected Skills	1. Understanding about Standing Orders Act& Industrial Dispute Act.			
Impartation(Through	2. Measures taken to resolve the industrial disputes.			
theory and Practical's)				
Marks: 50	Total Hours of Teaching: 30 Theory: 20 Practical: 10			
	Syllabus Contents			
Unit 1: a) Theory  The Industrial Employment (Standing Orders) Act 1946 –object and 10			10 Hours	

b) Practical	Visit any organization and study how the various provisions of Standing Orders Act are implemented.		
Unit 2: a) Theory	Industrial Disputes Act 1947 – Objects of the Act Important definitions; Prohibition of strike and lock out; Lay- off, Retrenchment and Closure; closure of undertaking Settlement Machinery for industrial dispute.	10 Hours	
b) Practical Study the organizations facing industrial disputes and what measures have been taken to resolve the industrial disputes.		5 Hours	
Note:			

- 1. Mamoria C.B., Mamoria Satish, P. SubbaRao Dynamics of Industrial Relations; Himalaya Publishing House, Mumbai.
- 2. Sing P.N. &Neeraj Kumar Employee Relations, Pearson.
- 3. Monappa Arun- Industrial Relations; Tata McGraw Hill.
- 4. Srivastava S.C Industrial Relations & Labour Laws, Vikas Publishing House (P) Ltd.
- 5. Verma Pramod Management of Industrial Relations Reading & Cases; Oxford& 1 BH Publications.
- 6. Singh B.D. Industrial Relations Emerging Paradigms; Excel Books .

Suggested Additional Readings: (if web source then provide url)

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- 1. Law and Society Review
- 2. Advances in Industrial and Labor Relations
- 3. Labour Studies Journal
- 4. Human Resoure Management Review

CHOICE-BASED CREDIT SYSTEM					
MBA -II SEMESTER -III OPTIONAL – C* (INTERNAL) PAPER - XXIV					
		V- MARKETING RESI			
Course Outcome	Course Outcomes  Students of this course will be able to:  1. Explain the concepts related to Marketing Research  2. Applications of Marketing research				
<u> </u>	Expected Skills partation(Through ory and Practical's)  1. Analytical skills 2. Decision making skills				
, , , , , , , , , , , , , , , , , , ,		ical: 10			
	1	Syllabus Content	ts	T	
Unit 1: a) Theory	Mean Resea Funda Produ Resea Sales Resea Recei Mark	duction: aing of Research, Nature and Scarch Process. amentals of Marketing Research, and Research, Pricing Research, Darch, Media research, Analysis and Forecasting, Datarch, at Trends in Marketing Research, Reeting Research and Social Markets in Services Marketing Research,	a: Consumer Market Re istribution Research, Adve ta Mining, Online Ma esearch in Retail sector, ting, Rural Marketing Re	ertising rketing	10 Hours

	Writing a Market Research Report. Careers in marketing research	
b) Practical	Conduct survey on any marketing research problem and write a report	5 Hours
Unit 2: a) Theory	Data Analysis Hypotheses Testing-concept, Hypotheses testing, Bivariate analysis: Chi square, correlation, Regression Analysis, Analysis of variance Multivariate Analysis I- concept, Multiple linear Regression, Non linear Regression, Perceptual Mapping using Discriminant Analysis Multivariate Analysis, Factor Analysis, Cluster Analysis, Multidimensional Scaling Conjoint Analysis Structural Equation Modeling (SEM) Confirmatory Factor Analysis (CFA).	10 Hours
b) Practical	Application of any of the above tests using the data manually or making use of statistical software's.	5 Hours
Note:		

- 1. Research Methodology: C.R. Kothari
- 2. Marketing Research by Donald S.Tull and Dell I.Hawkins Prentice Hall India
- 3. Marketing Research by G.C. Beri-Tata Mcgraw Hill

# **Suggested Additional Readings: (if web source then provide url)**

- Marketing Research text and cases by Rajendra Nargundkar- Tata Mcgraw hill

- 1. Journal of Marketing Research sage publications,
- 2. American Journal of Marketing research,
- 3. Journal of academy of Marketing science.

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -III  OPTIONAL – C* (INTERNAL) PAPER - XXIV  VI- CUSTOMER RELATIONSHIP MANAGEMENT				
Course Outcomes	1. Use effective Customer the customers. 2. Construct CRM strategic	Relationship Management	practices	to retain
Expected Skills Impartation(Through theory and Practical's)	<ol> <li>Effective communication</li> <li>Inter personal skills</li> </ol>	n		
Marks: 50	Total Hours of Teaching: 30	Theory: 20	Pract	tical: 10
	Syllabus Conten			
Unit 1: a) Theory	Importance and scope of CRM Building Customer Relationshi framework, Tangible components of	p, Measuring CRM,	vice, CRM	10 Hours
b) Practical	Visit any organization in your vicini activities	•		5 Hours
Unit 2: a) Theory	Creating value for customers, A Customer acquisition, Retention complaint handling, Customer lifeting strategy, SFA- Sales Force Automand Service Excellence	and Development, Cume value, CRM- As a busination, Customer loyalty,	ustomer ness CRM	10 Hours
b) Practical	Visit any Automobile Dealers in you	ur vicinity and study the be	st	5 Hours

	practices they have for winning customer Loyalty
Note:	Case study methodology recommended for teaching core concepts
	of CRM including 'success' & 'failures' of CRM in India & abroad.
Reference Books:	
1. V. Kumar, Werne	er Reinartz, Customer Relationship Management: Concept, Strategy and Tools
3/e Springer, 201	8
2. Valarie A Zeitam	ıl, Services Marketing, 4/e, Tata McGraw Hill 2012
Suggested Additional R	leadings: (if web source then provide url)
1. Origin of CRM/	Relationship marketing.
2. Why study CRM	7.?
3. 'Zero customer d	efection 'is a myth.
Suggested Research Jou	urnal :
<ol> <li>Indian Journal of</li> </ol>	Marketing
2. Journal of Marke	ting Research.

Suggested Case Studies: Mahindra and Mahindra, Ford Motors, Hindustan Petroleum

	CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  PAPER-XXV  INNOVATION AND ENTREPRENEURSHIP	
Course Outcomes	<ol> <li>Understand the concept of entrepreneurship and related thee</li> <li>Evaluate the profile of successful entrepreneur</li> <li>Analyze entrepreneurial opportunities</li> </ol>	ories
Expected Skills	Entrepreneurial Skills	
Impartation(Through	2. Leadership Skills	
theory and	3. Organizational Skills	
Practical's) Marks: 100	Total Hours of Teaching: 60 Theory: 40 Practic	20.
Wiarks: 100	Total Hours of Teaching: 60   Theory: 40   Practic	:a1 : 20
Unit 1: a) Theory	<ul> <li>A. Innovation- Meaning, Characteristics, Purpose/ goals of innovation, Sources of innovation, Types of innovation.</li> <li>B. Theories of Innovation- Peter Drucker, Schumpeter, X-Efficiency Theory.</li> <li>C. Creative Thinking, Barriers to creativity, Techniques for improving creativity process.</li> <li>D. Entrepreneurial Profile: Sanjeev Bikhchandani (Naukri.com).</li> </ul>	10 Hours
b) Practical	Exercise on idea generation using brain storming exercise within the class room.  Problem Solving exercise using Why- Why Analysis.	5 Hours
Unit 2: a) Theory	<ul> <li>A. Entrepreneurship- Concept of entrepreneurship, Evolution of the concept, characteristics of successful entrepreneur.</li> <li>B. Theories of entrepreneurship- McClelland's Theory of Need for achievement- Max Weber's Theory of social belief-Hagen's Theory of social change</li> <li>C. Link between Entrepreneurship and economic development</li> <li>D. Entrepreneurial Profile: Narayan Murthy (Infosys)</li> </ul>	10 Hours
b) Practical	Visit local enterprising unit	5 Hours

	Guest Lecture of a Successful entrepreneur	
Unit 3: a) Theory	<ul> <li>A. Growth of entrepreneurship in India- Pre Independence and Post-independence growth pattern.</li> <li>B. Factors Affecting Entrepreneurship Growth- Economic factors, non- economic factor Government Actions</li> <li>C. Ethics and Entrepreneurship: Concept of Business Ethics, Importance of business ethics, Causes and issues of unethical behaviour</li> <li>D. Entrepreneurial Profile- Hanmant Gaikwad (BVG)</li> </ul>	10 Hours
b) Practical	Audio- Visual session on eminent entrepreneurs in pre independence era like G D Birla, Jamsetji Tata	5 Hours
Unit 4: a) Theory	<ul> <li>A. Intrapreneur- concept, importance, intrepreneurial culture Case study of Shivkumar, ITC e-choupal, SundarPichai (Google)</li> <li>B. Women Entrepreneur:Concept, Functions and Problems; Case Study of KiranMujamdar Shaw (Biocon), VandanaLuthara (VLCC)</li> <li>C. Rural Entrepreneurship: Meaning, Need and Problems; Case study ofMansukhbhaiPrajapati (Matti Cool), Varghese Kurien (AMUL).</li> <li>D. Social Entrepreneurship: Meaning, Difference between Business and social Entrepreneurship, Case Study of Dr. Yunus Khan (Grameen Bank), Ela Bhatt (SEWA).</li> </ul>	10 Hours
b) Practical	Library Exercise and book reading session on books like Business Maharajas Stay hungry and Stay foolish, Connecting dots, Leading Women.	5 Hours
Note:	Profile of successful entrepreneurs can be studied using online material.	

- 1. Essentials of Entrepreneurship and Small Business Management; Thomas W. Zimmerer, Norman Scarborough; PHI
- 2. Entrepreneurship- New Venture Creation; David H. Holt; PHI
- 3. Entrepreneurship Development; Dr. S. S. Khanka; S. Chand
- 4. The Dynamics of Entrepreneurial Development and Management; Vasant Desai; HPH
- 5. Entrepreneurship; R.V. Badi and N. V. Badi; Vrinda Publications
- 6. Theories of Entrepreneurship; Vasant Desai; HPH

# **Suggested Additional Readings: (if web source then provide url)**

- 1. Business Legends; GeetaParimal
- 2. Stay Hungry Stay Foolish
- 3. www.entrpreneur.com

# **Suggested Research Journal:**

- 1. Entrepreneur
- 2. Journal of Entrepreneurship and innovation in emerging economics
- 3. Journal of business venturing

Suggested Case Studies: Amazon.com, Lijjat Papa, Mc-Donald in India, Barclay

# CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -IV PAPER-XXVI STARTUPS AND NEW VENTURE

	(Internal)	
	Students of this course will be able to:	
	1. Understand different form of business enterprises	
Course	2. Evaluate the role of different institutions providing a support syste	m for new
Outcomes	ventures	
	3. Analyze different business models.	
	4. Understand factors to be considered to develop feasibility report	
Expected	1. Organizational Skills	
Skills	2. Marketing Skills	
Impartation(	3. Financial Skills	
Through	4. Analytical skills	
theory and		
Practical's)		
Marks : 100	, ,	ical : 20
	Syllabus Contents	
	A. Micro Small and Medium Enterprises: Meaning,	
	definition, types. Rationale behind micro and small	
	enterprises.	
	B. Establishing a Start-up; Identification of business	
Unit 1: a)	opportunity. Sources of idea generation, methods of	40 ==
Theory	generating ideas, opportunity identification and selection.	10 Hours
v	C. Forms of an enterprise, Sole proprietorship, Partnership,	
	Private Limited Company, Public Limited Company, Co-	
	operatives, Joint Hindu Family business and Limited liability	
	partnership.  D. Problems of Micro and Small Enterprises	
	Visit MSME in your area	
b) Practical	2. Conduct Idea generation exercise in the class	5 Hours
	A. Institutional Support for Start-up; Role and importance	
	of KVIC, NIESBUD, DIC, SIDC, SIDBI, SFC.	
	B. Venture capital; Meaning, importance, process and	
	Venture capital funding in the Indian Scenario. Angle	
<b>Unit 2: a)</b>	funding	10 II
Theory	C. Sources of finance: long term, medium and short term	10 Hours
	financing	
	D. <b>Incubation center:</b> Meaning, Role and importance,	
	Center for innovation, incubation and Entrepreneurship	
	IIMA, NSRCEL, IIM Bangalore.	
	<ol> <li>Visit DIC/ SIDBI</li> <li>Guest lecture of SIDBI/ DIC/ SFC manager on various schemes</li> </ol>	
b) Practical	on start-up	5 Hours
	3. Study of different venture funding avenues.	
	A. Venture Feasibility study: Market feasibility, financial	
	feasibility, technical feasibility and organizational feasibility	
Unit 3: a) Theory	B. <b>IPR:</b> Concept, Significance of IP, Types of IP, IP Audit	
	C. TQM for small scale enterprise: Principles of TQM,	10 Hours
	Elements of TQM, Core concepts of TQM	
	D. Business Plan and Feasibility Report: Writing an	
	implementing business plan.	
b) Practical	1. Product Launch exercise along with business plan presentation	5 Hours
<b>Unit 4: a)</b>	<b>A. E-Commerce:</b> E- commerce; meaning, evolution,	10 Hours

Theory	prospective areas.	
	<b>B. Franchising</b> ; Meaning, types, Franchising in India	
	<b>C.</b> International business: Meaning, forms of business, types of	
	documents	
	D. Identification of start-up opportunities	
b) Practical	1. Case studies on recent start-ups by management graduates.	5 Hours
S) Tracticul	2. Interaction with young entrepreneur	2 110015

CHOICE-BASED CREDIT SYSTEM	
MBA -II SEMESTER-III	
PAPER-XXVII	
Employability Skills	
(Internal)	

Note:	Case studies, success stories on starts to be studied and discussed	
	in the class.	

- 1. Entrepreneurship New Venture Creation; David H. Holt; PHI
- 2. Entrepreneurship Development New Venture Creation; Satish Taneja, S. L. Gupta; Galgotia Publishing House
- 3. Entrepreneurship Development; Dr. S. S. Khanka; S. Chand
- 4. Entrepreneurship; Alpana Trehan; Dream Tech
- 5. Total Quality Management; Poornima Charantimath; Pearson

# **Suggested Additional Readings:**

- 1. Atal Incubation Mission Scheme
- 2. Start-up and Standup
- 3. <a href="https://sutrahr.com/top-100-startups-2018">https://sutrahr.com/top-100-startups-2018</a>

## **Suggested Research Journal:**

- 1. Journal of Indian Business Research
- 2. Journal of entrepreneurship and organization management.

# Suggested Case Studies: Karsanbhai Patel, Flip-Cart, Zomato, OLA, Swwigy

Course Outcomes	<ol> <li>Students of this course will be able to:         <ol> <li>This course shall enable the students to develop various skill perform different roles to be employable, be it as an Entrepreneur.</li> <li>To enhance an individual's ability to gain initial employme employment, move between roles within the same organization, employment if required and (ideally) secure suitable and fulfilling work.</li> </ol> </li> <li>This course focuses on both the core aspects of the Employal Hard Skills &amp; Soft Skills.</li> </ol>	imployee or nt, maintain obtain new sufficiently
Expected Skills Impartatio n(Through theory and Practical's)	<ol> <li>Computer Skills</li> <li>Data Analysis Skills</li> <li>Critical Reasoning Skills</li> <li>Problem solving Skills</li> </ol>	
Marks : 100	·	tical: 20
Unit 1: a) Theory	Computer Technology Computer Basics - Microsoft Office Suite - MS Word - MS Excel - MS PowerPoint - MS Outlook. Advanced MS Excel Tools. 21st Century Study Skills-What are 21st Century Study Skills? - search engine usage - Wikipedia to search the information - Synonyms, Antonyms and Thesaurus on dictionary.com - vocabulary using volt - learn a new language using the duoLingo App - join online courses on Coursera.org - improve my vocabulary using volt - share information using Slide Share - Can take quick notes and access them anywhere - knowledge of technology by making a blog via Tumblr - access online Research Papers (Google Scholar) - learn / programming coding with peers on <a href="www.codecademy.com">www.codecademy.com</a> - express my Ideas using Mind map tool - learn by discussions in forums (quora.com)	10 Hours
b) Practical Unit 2: a) Theory	Business Data Analysts What is Business Analytics - Business Analytics Process - Types-Predictive, Descriptive, Prescriptive - Appendixes- Statistical tools, linear programming, duality and sensitivity analysis in linear programming, integer programming, forecast, simulation, decision theory.	5 Hours 10 Hours
b)Practical	Form a group of 5 people. Ask each group to bring some complex business data with the use of internet from different industries such as finance, banking, insurance, telecoms, utilities, software services, government and so on of a company which is currently facing Business problems. Each group should hand over the data to the other group of 5 members for Data Analysis and presentation. Complete research and performs tasks of a business analyst and make a report. The tasks include:  • Creating a detailed business analysis, outlining problems, opportunities and solutions for a business in line with business problem that is being observed in the Data. It can include aspects	5 Hours

	such a	
	- Budgeting and forecasting	
	- Planning, organizing, monitoring& controlling	
	- Process improvement	
	- Increasing profitability etc.	
	(A) Communication	
	Communication here is indulging in actual basic of communication with	
	completely practical approach. This Unit shall focus on below 3 aspects of communication and assess the same.	
	- Command of standard written English	
	- Skills in analyzing arguments and	
	- Ability to read critically	
Unit 3: a)	The section consists of 3 question types:	
Theory	- Critical Reasoning & AWA – Analytical Writing	10 Hours
THOOTY	Assessment	
	- Sentence Correction, and	
	- Reading Comprehension	
	(B) Adaptability	
	What is Adaptability –Why adaptability is Important to Leaders – What	
	are obstacles for Adaptability – Three elements of Adaptability – ways	
	to develop adaptability – Adaptability –a leadership imperative.	
	(A) Solve the questions 5 each for Critical Reasoning & AWA –	
	Analytical Writing Assessment Sentence Correction, and Reading	
	Comprehension from GMAT book	
	(B) This exercise will have 2 sets Set 1 - Moving out of Your 'Comfort Zone': Your comfort zone	
	represents a space in which you feel comfortable and not challenged; a	
	place in which you find the least amount of resistance. This may be an	
	actual space like at home, but also relates to specific situations. For	
	example, if you know the answer to a question in class but choose not to	
	put your hand up, this might indicate that you are staying in your	
	comfort zone, whereas standing up and speaking in front of people	
	might represent being out of your comfort zone. Embracing change,	
	challenging yourself, and moving beyond your comfort zone is an	
<b>b</b> )	important aspect of change, and one that has significant bearing on	
Practical	growth and development.	5 Hours
	Please complete the following exercise. Take a moment to think about	
	how you view change and doing new things (are you comfortable with	
	change, do you try and avoid it) and what your comfort zones are.  Answer the following questions in the space provided.	
	1. What are some examples of your comfort zones (e.g., not interacting	
	with new people, staying at home etc.)?	
	2. What do you think keeps you from moving outside of your comfort	
	zones?	
	3. Please write about a time when you deliberately did something new	
	and challenging, why did you do it? What was the outcome/reward?	
	4. Please write about a situation in which you feel you would benefit	
	from pushing past your comfort zone. What is stopping you from doing	
	this? What is the potential gain from doing this?	

	5.If you can, write down a commitment to doing something outside of your comfort zone in the next week.  Set 2: Action Statement  Usually, it is fear of being uncomfortable or of something going wrong that prevents us from moving beyond our comfort zone, however, this is the way we grow, learn and adapt. By staying inside your comfort zone you limit the chance to adapt to new things and can become rigid in your thinking, feeling and behavior.  Read your answers to question 4 and 5, and try to push yourself to do it.	
Unit 4: a) Theory	And Prepare action statement for same.  (A) Problem Solving  What is problem solving - Problem solving Process - Steps in effective problem solving behavior - Mental Blocks to problem solving?  (B) Creative Thinking - Introduction - Divergent & Convergent Thinking - Creative Problem Solving - The Thinking Skills model - CPS the Thinking Skills Model - Applying CPS in Life.	10 Hours
b) Practical	<ul> <li>(A) Students to be given live Industry case studies or sick units and ask them to prepare a PPT presentation on how they would solve the problems faced by those industries or organizations.</li> <li>(B) Students be divided in the group of 5 and must prepare a PPT presentation with a title of "Creativity in Business" taking any live such industry founded after 2015 and suggest parameters how creativity was used in this business's product or services.</li> </ul>	5 Hours

1. Adaptability: Responding Effectively to Change By Center for Creative Leadership (CCL), Joan Gurvis, Allan Calarco.

https://books.google.co.in/books/about/Adaptability.html?id=glh7z2

DmNo0C&printsec=frontcover&source=kp\_read\_button&redir\_esc=y#v=onepage&q&f=false Unit 3B.

2. National Instructional Media Institute. (2018). Employability Skills Nsqf1st Year (Volume I of

*Ii)* Common For All Trades (1st ed., Vol. 1).

Chennai, Tamil Nadu. doi: https://bharatskills.gov.in/pdf/EmployabilitNew.pdfUnit 4A.

# **Suggested Additional Readings: (if web source then provide url)**

https://www.amazon.com/Creativity-Creative-Thinking-Problem-2012-12-

24/dp/B01MS1YEVF?tag=uuid10-20

Creativity Rising Creative Thinking and Creative Problem Solving in the 21st Century by Gerard J. Puccio (2012-12-24) Unit 4B

Marc J. Schniederjans. DaraSchniederjans. Christopher M. Starkey. (2014). "Business

AnalyticsPrinciples, Concepts, and Applications: What, Why, and How".

Data Analytics vs. Business Analytics.(n.d.).Retrieved from

https://www.mastersindatascience.org/careers/data-analytics-vs-business-analytics/. **Unit** 2

GMAT Official Guide Verbal Review 2020: Book + Online

https://www.amazon.in/s?k=gmat+verbal+review+2020&crid=2PYTG6O356NFC&sprefix=gmat %2Caps%2C277&ref=nb sb ss i 11 4 **Unit 3A** 

## https://www.amazon.com/Creativity-Creative-Thinking-Problem-2012-12-

# 24/dp/B01MS1YEVF?tag=uuid10-20

Creativity Rising Creative Thinking and Creative Problem Solving in the 21st Century by Gerard J.

CHOICE BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE I- MARKETING MANAGEMENT  PAPER-III SERVICE MARKETING AND RETAIL MARKETING  Paper - XXVIII					
Course Outcomes	<ol> <li>Understanding of the quality services.</li> <li>Analyse and develop</li> <li>Understanding of retained</li> </ol>	Students of this course will be able to:  1. Understanding of the unique challenges inherent in managing and delivering quality services.  2. Analyse and develop the service marketing strategies  3. Understanding of retail formats  4. Develop and understand the retail marketing mix strategies			
Skills Impartation( Through theory and Practical's)	2. Retail Manager	•			
Marks : 100	Total Hours of Teaching: 60	Theory: 40	Practical: 20		
Unit 1: a) Theory	Syllabus Contents  Service Marketing – Meaning, definition, importance of services, distinction between services & goods, characteristics of services, Marketing Mix in Service Marketing- Product, Price, Place, Promotion			10 Hours	
b) Practical	Visit any two service organizations and compare its services and present a report in class.			5 Hours	
Unit 2: a) Theory	People –Moment of Truth, Service encounters service personnel issues, emotions and service situations, Process – types, Service Blueprint, service recovery and empowerment. Service Quality –Gap model, SERVQUAL Model. Physical Evidence- evidence types, role of physical evidence, stimulus response model, services scapes			10 Hours	
b) Practical	Visit any one service organization and prepare a report on people process and physical evidence application in service industry and discuss the report in class  5  Hours				
Unit 3: a) Theory	Retail Marketing: Introduction to retail, Theories of Retailing industry, Classification of retailers: Store based and Non-store based retailers, Organized and Unorganized Retailing, retail consumer, retail marketing mix, Store location and site evaluation, Store layout and design. Visual merchandizing – concept and practices.				
b) Practical	List out the organized retail formats	etail outlets in yo	our city as per the different	5 Hours	

Unit 4: a) Theory	Store management, Managing the Retail Store, Role of Store managers, Retail Personnel Management Process, Retail supply chain management, Visual merchandise, Customer Service, Retail franchising, Ethical and Legal issues in retailing, Careers in Retailing: Employment opportunities, ownership opportunity. Online Retailing, retail strategies. Technology in retail eg. RF based billing.	10 Hours
b) Practical	Online retailing organization e.g. Amazon, Flipkart, Snapdeal, First Cry etc. Study retail strategies of company.	5 Hours

- 1. Services Marketing Zha S.M., Himalaya Publishing House
- 2. Services Marketing Zeithaml, Bitner, Gremler & Pandit, McGraw Hill Publication
- 3. Services Marketing Harsh Verma, Pearson Education
- 4. Service Marketing Rajendra Nargudkar,
- 5. Retail Marketing -A Sivakumar, Excel Books New Delhi
- 6. Retail Management -Suja Nair, Himalaya Publishing House Mumbai
- 7. Retailing Management: Swapna Pradhan, 'Tata McGraw-Hill Publishing Company
- 8. Retail Marketing Management- David Gilbert, Pearson Education.

- 1. Indian Journal of Marketing
- 2. The IUP Journal of Marketing Management
- 3. IUP Marketing Mastermind

CHOICE BASED CREDIT SYSTEM						
	MBA -II SEMESTER -IV					
	ELECTIVE I- MARKETING					
	IV CONTEMPORARY IS		TING			
	Paper - Students of this course will be ab					
<b>C</b>	1. Analyze global marketing env					
Course	2. Illustrate global marketing stra	•				
Outcomes:	3. Analyse and develop rural ma					
	4. Understand digital marketing					
	5. Develop an event marketing p	programme				
Expected	1. Rural Marketing Skills					
Skills	2. Digital Marketing Skills					
Impartation(	3. Skills essential for event ma	rketing				
Through						
theory and						
Practical's)						
Marks : 100	Total Hours of Teaching: 60	Theory: 40	Practic	al : 20		
	Syllabus	Contents				
	Global Marketing-Global Marketing Environment, Entry					
	Strategies, Global market	segmentation, ta	argeting and			
<b>Unit 1: a)</b>	Positioning, Global Marketing	g mix- Product Desi	ign Decisions,			
· · · · · · · · · · · · · · · · · · ·	Geographic expansion strate	gic alternatives, Ne	ew product in	10 Hours		
Theory	Global Market, Global Price	ing Strategies, Gl	obal Pricing			
	Policy alternatives, Channel O	bjectives and constra	aints,			
	Channel Structure, Advertising	g decisions in Global	l marketing.			
b) Practical	Select any company and study	its global marketing	gactivities	5 Hours		

Unit 2: a) Theory	Rural Marketing - Introduction, Characteristics of rural marketing, Rural marketing mix challenges, Rural marketing environment, Rural consumer behavior, STP for Rural Markets, Rural Marketing mix strategies, Services Marketing in rural areas, ICT in Rural Areas, The future of Rural marketing in India.  Marketing of Agricultural Inputs, agricultural products, nonfarm products.	10 Hours
b) Practical	Visit a village nearby and study the rural marketing activities of any business undertaking or weekly bazaar etc.	5 Hours
Unit 3: a) Theory	<b>Digital Marketing</b> –Meaning, definition and benefits, emergence of digital marketing, Digital marketing plan, Digital marketing types, Digital marketing framework, Digital marketing and buying behaviour	10 Hours
b) Practical	Conduct a survey regarding the online buying behaviour of the people around you and submit a report.	5 Hours
Unit 4: a) Theory	Event Marketing –Meaning and importance, STP for event marketing, Event Marketing Mix- Product, Price, Place, Promotion, Partnership, physical evidence, People, Programming, Applications of event marketing – Entertainment, Sports, Festivals, Social events, Corporate events	10Hours
b) Practical	Prepare a marketing plan for any event organized in your institute, implement it and submit its report.	5 Hours
Note	Case studies should be discussed on topics given in syllabi.	

- 1. Global Marketing Management Keegan W.J., Bhargava N. K., Pearson Education
- 2. Global Marketing Management Lee K., Carter S., Oxford University Press
- 3. Fundamentals of Digital Marketing- Bhatia P., Pearson India Education Services Pvt. Ltd.
- 4. Digital Marketing: Strategy, Implementation and Practice Chaffey D., Ellice F., Pearson Education Ltd.
- 5. Rural Marketing- C S G Krishnamacharyulu ,Lalitha Ramakrishnan, ', Pearson Education
- 6. Rural Marketing: PradeepKashyap, Siddhartha Raut, Biztantra, New Delhi
- 7. Rural Marketing- T P Gopalaswamy, Vikas Publishing House New Delhi
- 8. Event Marketing Preston C.A., John Wiley and Sons Inc., New Jersey
  - 9. Event Marketing and Management Gaur S., Saggere S. V., Vikas Publications

**Suggested Additional Readings:** (if web source then provide url)

American Marketing Association

www.ama.org

#### **Suggested Research Journals:**

- 1. Journals of Marketing
- 2. Indian Journals of Marketing
- 3. The IUP Journals of Marketing Management

CHOICE-BASED CREDIT SYSTEM

MBA -II SEMESTER -IV

ELECTIVE -II HUMAN RESOURCE MANAGEMENT

PAPER -III STRATEGIC HUMAN RESOURCE MANAGEMENT AND

INTERNATIONAL PERSPECTIVE

PAPER-XXX

Course Outcomes	<ol> <li>Students of this course will be able to:         <ol> <li>Apply the concepts and knowledge in deployment, expatriate on international assignment.</li> <li>Adopt international HRM strategies</li> <li>Analyze the impact of issues and global imperatives on HR concepts, policies and practices.</li> <li>Differentiate between domestic and international HRM</li> <li>Demonstrate knowledge of developing of HR practices as strategic differentiators</li> <li>Establish the linkage between firm strategy and HR practices of the firm through Resource-based view of Competitive Advantage and Sustained Competitive Advantage.</li> <li>Differentiate between traditional and strategic HRM</li> <li>Develop the strategic HR Tools</li> </ol> </li> </ol>			
Expected Skills Impartation (Through Theory and	<ol> <li>Thorough Knowled</li> <li>Knowledge of Inter</li> </ol>	-		
Practical) Marks: 100	Total Hours of	Theory • 40	Practical: 20	
Warks: 100	Teaching: 60	Theory: 40	Fractical: 20	
		yllabus Conten	ts	
Unit 1 : a)Theory	Strategic HRM Meaning, significance of Strategic HRM, Evolution of SHRM, difference between traditional HRM and Strategic HRM, 5-P model of Strategic HRM, Strategic HR Tools- Strategic Map, HR Scoreboard, Digital Dashboards			
b)Practical	Visit to the nearest organization and study the 5-P model of Strategic HRM implemented and write the report.  5 Hrs.			
Unit 2 : a)Theory				
		••	fied organization situated	5 Hrs.
b)Practical	in industrial area and pre	epare the report	on it.	
Unit 3 : a)Theory	International HRM  Concept, Differences between international and domestic HRM, Model of International HRM, Drivers of Globalization, Multi- culturalism, Cultural pre-dispositions- Ethno-centralism – Polycentricism – Regio-centricism- Geocentricism. Geert Hofstede's cultural dimensions Cross cultural practices of International HRM- USA, UK, China, Germany and Japan.			
b)Practical	Study the cross cultural prepare a comparative re	•	erent countries and	5 Hrs.
Unit 4 : a)Theory	Expatriation and Rep	atriation	on criteria of Expatriates,	10 Hrs

	Challenges faced by Expatriates, Women Expatriates,	
	Challenges and Advantages of Women expats, Process and	
	Importance of Cross-cultural training.	
	Repatriation: Reasons, Process, benefits from returnees,	
	Challenges of re entry,	
	Tips for successful repatriation.	
	Solve a case study to understand the challenges faced by	<i>5</i> TT
b)Practical	organizations in evaluating the performance of international	5 Hrs.
	assignees.	

- 1. Boxall P. and J Purcell. Strategy and Human Resource Management, Palgrave latest edition.
- 2. Charles R. Greer, Strategic Human Resource Management, Pearson Education, 2003.
- 3. Jackson, S. and R. Schuler. Managing Human Resources through Strategic Partnerships. South-Western Thomson Learning, latest edition.
- 4. Luis R. Gomez-Mejia, David B. Balkin, Robert L. Cardy, Managing Human Resources, PHI, 2001.
- 5. Michael J. Kavanagh, Mohan Thite, Richard D. Johnson, Human Resource Information Systems: Basics, Applications, and Future Directions, SAGE, 2011, 2/e.
- 6. Peter J. Dowling, Denice E. Welch, International Human Resource Management Cengage Learning.
- 7. Stephen J. Perkins, Susan M. Shortland, Strategic International Human Resource Management: Choices and Consequences in Multinational People Management Kogan Page Publishers, 2006.
- 8. V.S. P. Rao Human Resource Management; Text & Cases; Excel Books New Delhi.
- 9. P. Subba Rao- International Human Resource Management, Himalaya Publications, Mumbai.

#### Suggested Additional Readings: (Web source URL)

#### **Suggested Research Journals:**

- 1. Industrial Relations Journals
- 2. Human Resource Management Journals
- 3. International Journals of Human Resource Management
- 4. Academy of Management Review
- 5. Academy of Management Journals
- 6. Industrial Relations
- 7. Industrial Labour Relations Review
- 8. Journals of Management Studies

**Suggested Case studies:** Case Studies on Each of the Aspects Mentioned in the Syllabus need to be discussed

CHOICE-BASED CREDIT SYSTEM
MBA -II SEMESTER -IV
ELECTIVE -II HUMAN RESOURCE MANAGEMENT
PAPER - IV INDUSTRIAL RELATIONS AND LABOUR LAWS
Paper - XXXI

	T					
		s of this course will be ab				
	1. Discuss the theories, techniques and approaches to manage industrial					
	relations					
	2.	Gain the insights of IR co	ncepts and practices to	o design		
	1	programs for better indust	rial relations and peac	ce.		
	3.	3. Develop an understanding of Industrial Relations Institutions				
Course		such as employer asso	_			
Outcomes		tribunals.	,			
	4.	Develop the knowledge re	elated to settle the indu	ıstrial disp	utes.	
		Enhance necessary critic				
		evaluate different labou	•	rmonious		
		employee –management i				
		Apply the legal aspects in		related to 1	HR	
	0.	appropriate regar aspects in	wide fully of issues i			
Expected						
Skills			application of labour l	laws		
Impartation		2. Application of N	legotiation Skills			
(Through						
Theory and						
Practical)						
Marks: 1	00	Total Hours of	Theory: 40	Prac	etical: 20	
Walks . I	.00	Teaching: 60	Theory . 40	Trac	ticai . 20	
		Syllabus C	ontents			
		S J Habas C				
	INDLIG	CTDIAL DELATIONS.				
		INDUSTRIAL RELATIONS:-				
Unit 1:	Background of Industrial Relations - objectives, factors					
a)Theory	affection	affecting IR, participants of IR, importance of IR.				
,,	Approaches to Industrial relations, system of IR in India - 10 Hours					
	Histori	cal perspective & post-in-	dependence period.		10 110 0115	
	Causes	s of Industrial Disputes,	Prevention and Settl	ement of		
	Industr	rial				
	Dispu	tes- Relevant Provisions	related to Industrial	Disputes		
	Act, 194			-		
	Solve ca	ase study of Maruthi Man	esar Plant GM (HR)	burned		
b)Practical	to death	, Government says busin	ess confidence intact.	July	5 Hours	
		12 incident.		*		
	TRAD	E UNION , GRIEVAN	ICES AND DISCPL	INARY		
		EDURE				
		ng, Objective, role and f	functions of the Trade	Unions		
TT 4: 6		dern Industrial Society				
Unit 2:		Procedure for registration				
a)Theory		e withdrawal and cance			40.7-	
		re, Rights and responsib	_		10 Hours	
	trade u		2 2 2 2 2 3 3 2 2 3 3 3 2 2 3 3 3 3 3 3			
		nce - Meaning and for	orms, sources of or	ievance		
		nce procedures, model gri	_			
		linary procedures, approa	_			
	_	ine in Industry,	ones to manage			
		on Trade Union: Interaction	on with Trada Union I	anders		
h)Prooficel					5 Hours	
b)Practical		tify challenges faced by	_		S HOURS	
	identily	different sectors of	mausures like manui	acturing,		

	service, hospitality, health, etc and find out how grievances are redressed and disciplinary procedures are practiced	
Unit 3 : a)Theory	COLLECTIVE BARGAINING AND NEGOTIATION  Collective Bargaining: Definition, Meaning, Nature, essential conditions for the success of collective bargaining, functions of collective bargaining, importance of Collective Bargaining, collective bargaining process, prerequisites for collective bargaining, implementation and administration of agreements.  Negotiations - Types of Negotiations Problem solving attitude, Techniques of negotiation, negotiation process, essential skills for negotiation, Workers Participation in Management	10 Hours
b)Practical	Students must prepare and compare a comprehensive report of various collective bargaining and negotiations Management game on negotiation and collective bargaining	5 Hours
Unit 4 : a)Theory	Labour Laws In India Maternity Benefit Act 1961, Contract Labour Act, Apprenticeship Act 1961, Management of Sexual Harassment and Sexual Harassment Laws in India, Bombay Shop and Establishment Act, Factories Act 1948- provisions related with health safety and welfare of employees. Whistle Blowers Protection Act. 2013, Industrial Employment (Standing Orders) Central Amendment Rules, 2018.	10 Hours
b)Practical	Prepare a policy document to prevent Sexual Harassment at workplace. Students will draft a standing order for certification for a newly started organization. Understand the procedure and documents needed for the above acts.	5 Hours

- 1. Arun Monappa, Industrial Relations, Tata McGraw Hill Publishing Company Ltd.
- 2. Dhyani S.N., Industrial Relations Systems, Printwell Publishers
- 3. John Fossum, Labour Relations, Development, Structure, Process, McGraw Hill Education
- 4. Mamoria C.B, Dynamics of Industrial relations, Himalaya Publishing House
- 5. Michael R Carrell and Christina Heavrin, Labour Relations and Collective Bargaining- Private and Public Sectors, Merrill
- 6. Promod Verma, Management of Industrial relations, Reading and Cases, Oxford and IBH Publications
- 7. Singh B.D., Industrial Relations –Emerging Paradigms, Excel Books
- 8. Srivastava S.C., Industrial Relations and Labour Laws, Vikas Publishing House Pvt. Ltd.,
- 9. Singh P.N. & Neeraj Kumar- Employee Relations; Pearson Ltd.
- 10. Momoria C.B. Mamoria Satst- Dynamics of Industrial Relations.

## Suggested Additional Readings: (Web source URL)

1. www.ILO.org

- 1. Indian Journals of Industrial Relations
- 2. Indian Labour Journals
- 3. Current Labour Report

# 4. Labour Law Journals

**Suggested Case studies:** Case Studies on Each of the Aspects Mentioned in the Syllabus need to be discussed.

	CHOICE-BASED CREDIT SYSTEM					
	MBA -II SEMESTER -IV					
ELECTIVE III- FINANCIAL MANAGEMENT						
	PAPER-III: INVESTMENT MANAGEMENT					
	Students of this course will be able to:					
Course Outcome	Analyze various investment avenues.					
Course Outcome	2. Demonstrate analytical framework of investments.					
	3. Evaluate mutual funds and debt instruments.					
	4. Design investment plans for individual.					
<b>Expected Skills</b>	1 I Cl. III.					
Impartation	1. Investment Skills					
(Through Theory	2. Risk Analysis Skills					
and Practical)						
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practic	al: 20				
	Syllabus Contents					
	Investment and its Avenues &Investment					
	Management Framework:					
	a) Investment: Concept, Objectives, Investment v/s speculation,					
	Characteristics of Investment and Investment attributes.					
	b) Avenues of Investment: Non-marketable Fixed Income					
	Avenues- Bank Deposit, Fixed Deposit with companies, PPF					
	scheme, PF, National Savings scheme, National Savings					
	Certificates and ponzi schemes. Marketable Fixed Income					
TT\$4 1.	Avenues- Shares, FCD, NCD, Bonds, RBI's Tax Free Bonds, Gilt-					
Unit 1:	edged securities. Other Avenues- Units of MF, Life Insurance,					
a) Theory	Real Estate.					
	c) Risk and Return: Meaning of Risk, Elements of Risk-					
	Systematic Risk and Unsystematic Risk, Measurement of Risk-					
	Expected Return- mean-variance approach, Measurement of					
	systematic risk, risk-return trade off and precautions to minimize					
	the risk.					
	d) Investment Management Framework: Review of investment					
	avenues, Specification of investment objectives, Formulation					
	investment strategy, Selection of securities/assets, Performance					
	Evaluation.					
	i) Collecting the information about various investment avenues,	5				
b) Practical	comparing them with each other and analyzing risk associated with	Hours				
	them.	Hours				
	Analytical Framework for investment in Shares:					
	a) Valuation of shares: Fundamental Analysis-Economic					
	Analysis, Industry Analysis and Company Analysis. Technical					
Unit 2: a)	Analysis- Trends, Indicators, Indices and moving averages	10				
Theory	applied in Technical Analysis.	Hours				
1 neor y	b) Portfolio Analysis: Portfolio Selection, Feasible set of portfolio,	Hours				
	efficient set of portfolio-The Efficient Frontier, Selection of					
	optimal portfolio. Random Walk Theory-Assumptions of Random					
	Walk Theory, Random Walk and Efficient Market Hypothesis-					

	Weak, semi-strong, strong market and its testing techniques.	
b) Practical	<ul> <li>i) Compare minimum two companies (company analysis) by analyzing annual reports with investment perspective.</li> <li>ii) Application of Random Walk Theory to specific listed company.</li> </ul>	5 Hours
Unit 3: a) Theory	Debt and Mutual Fund as Avenues of Investment:  Debt Instruments: Risk in Debt, Innovations in Debt Securities, Structure of Interest Rates in India, Bank Fixed Deposits, Company Fixed Deposits, Introduction to concept of Bond Valuation, Bond Yields-Current Yield, Yield to Maturity.  Mutual Funds: Concept, Advantages of MF, Management of MF, Role of SEBI in MF, Types of Funds- Open-end v/s Close-end Funds, Mutual Fund Types based on Nature of Investment, Investment Objective and Risk Profile. Investment in MF- Investment in Units- Purchase and redemption of units, entry and exit load.	10 Hours
b) Practical	<ul> <li>i) Collecting information about selected mutual funds schemes and compare them with each other.</li> <li>ii) Examining risk profile of investors investing indebt instruments</li> </ul>	5 Hours
Unit 4: a) Theory	Investment plans for individuals at various life cycle stages:  a) Life cycle Stages: A) Young unmarried stage B) Young Married stage: i) Where both partners work ii) If only one of the two partners earns in the family living C) Young Married with Children Stage, D)Married with Older Children Stage E) Pre- retirement Stage F) Retirement Stage.  b) Income tax Provisions pertaining to investment plan.	10 Hours
b) Practical	)Preparing Investment plan for above categories considering individuals under various tax brackets	5 Hours

#### Note:

- (1) Tax provisions applicable to individual related to investment should be studied for The current Assessment year. E.g. For the academic year 2019-2020, the Assessment Year applicable will be 2020-2021.
- (2) Problems to be covered on following topics: (a) Risk and Return, (b) Valuation of shares and Bonds and c) Preparation of Investment plans for Individuals at various stages of life cycle.

#### **Reference Books:**

- 1. Donald E. Fischerand Ronald J.Jordon, Security Analysis and Portfolio Management, Pearson India Education, New Delhi.
- 2. Singh, Preeti(2006), Investment Management, Himalaya Publishing House, Mumbai.
- 3. Chandra, Prasanna (2010), Investment Analysis and Portfolio Management, Tata McGraw Hill, New Delhi.
- 4. Avadhani, V.A. (2010), Securities Analysis and Portfolio Management, Himalaya House, Mumbai.
- 5. PunithavathyPandian(2012),SecuritiesAnalysisandPortfolioManagement,Vikas Publishing House, NewDelhi.
- 6. Yasaswy, N.J. (2011), Personal Investment & Tax Planning, Vision Books Pvt. Ltd., New Delhi.
- 7. Gerald Krefetz, The Basics of Investing, Vision Books Pvt.Ltd., New Delhi.
- 8. M.Ranganathan & R. Madhumathi (2008) Investment Analysis and Portfolio Management, Pearson Education, New Delhi.

# **Suggested Additional Reading:**

1. MScInvestmentManagement-ICMACentrewww.icmacentre.ac.uk/programmes/msc-investment-

# management/Benjamin Graham, The Intelligent Investor

- 2. Journals of Investment Management
- 3. Indian Journals of Finance
- 4. RBI Bulletin
- 5. Finance India
- 6. Journals of Banking and Finance
- 7. Banking and Finance Review

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV						
	ELECTIVE III- FINANCIAL MANAGEMENT PAPER-IV INTERNATIONAL FINANCE					
	Students of this course will be able to:					
Course Oute	come:		rnational financial markets and in	stitutions.		
		•	change Rate Mechanism			
			sport Import Financing Mechani Financial Management of Multir		ornorations	
Expected Skill	s	1. Currency Knowl		national Co	прогастона	
Impartation		2. Hedging Skills				
(Through The						
and Practical)				I —		
Marks : 100		Total Hours of Teachin		Practical	: 20	
	Intown	Syna tional Finance:	abus Contents			
			International Finance, Foreig	n		
		• •	of payment current Accoun			
Unit 1:	Convertibility-Current Account and Capital Account.				10 Hours	
a) Theory	b) World Financial Markets and Institutions: International					
	Banking, International Bond Market, International Equity Market,					
		nk and International M	•			
b) Practical	Group Convert	liscussion on 'Curr vility	ent Account V/s. Capital	Account	5 Hours	
Foreign Exchange Market:						
			Structure, Types of Transa			
	Exchange Rate quotations and arbitrage between Exchange rate and Interest Rate					
<b>Unit 2: a)</b>			: Determination of exchange 1	ate in	10 Hours	
Theory			et, Factors influencing exchange		10 Hours	
		of Exchange Rate Bel		, ,		
	c) Risk	in International Opera	tions :Exchange rate risk, Interes	est		
		and Political risk.				
b) Practical	Visit to bank branch to understand foreign exchange procedure  5 Hours				5 Hours	
,		ange rate risk coverage				
	_	<b>Export Mechanism a</b> t Credit Guarantee Cor	poration, EXIM Bank, Foreign			
Unit 3: a)		e Dealers' Association				
Theory	b) Expo			Credit,	10 Hours	
	Supplie	s'Credit, Financing in	foreign currency for exports and			
	rupee f	ance				

	c) Non-resident Accounts: Repatriable and Non-Repatriable, Significance of NRA	
b) Practical	Group discussion/ Case study on import/export finance.	5 Hours
Unit 4: a) Theory	Financial Management of Multinational Corporations (MNCs): Foreign Direct Investment, Cost of Capital and Capital Structure of a MNC, Capital Budgeting and Cash Management of MNC, Country Risk Analysis, International Taxation, and Double Taxation Avoidance Agreements.	10 Hours
b) Practical	i) Group discussion on Foreign Direct Investment/Case study on double taxation avoidance.	5 Hours

**Note:** Problems should be covered on following topics only.

- a) Exchange Rate quotations and arbitrage
- b) Determination of exchange rate in spot market and forward market.
- c) Techniques of covering risks
- d) Multinational Capital Budgeting

#### **Reference Books:**

- 1. Vij, Madhu(2006), International Financial Management, Excel Books, New Delhi.
- 2. Avadhani, V.A. (2013), International Financial Management, Himalaya Publishing House, Mumbai.
- 3. Apte, P.G. (2011), International Financial Management, Tata McGraw-Hill Pvt. Ltd., New Delhi.
- 4. Rajwade, A. V. and Desai, H.G. (2014), Foreign Exchange International Finance and Risk Management, Shroff Publishers and Distributors Pvt. Ltd., Mumbai.
- 5. Cowdell, Paul; Hyde; Watson, Alasdair (2000), Finance of International Trade, Financial World Publishing.
- 6. CheolD.Eun & BurceG.Resnick (2001), International Financial Management, Irwin McGraw-Hill.
- 7. M.Y.Khan&P.K.Jain, Fifth Edition, Financial Management, Tata McGraw-Hill
- 8. P.K.Jain, Josette Peyrard & Surendra S. Yadav (2007), International Financial Management, Macmillan India Ltd.

# **Suggested Additional Reading:**

Multinational Financial Management http://www.ddegjust.ac.in/studymaterial/mba/ib-416.pdf

- 1. International Finance
- 2. Journals of International Financial Management
- 3. Indian Journals of Finance
- 4. RBI Bulletin
- 5. Finance India

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE IV PRODUCTION MANAGEMENT  PAPER-III GLOBAL OPERATIONS & LOGISTICS	
	Students of this course will be able to:  1. Describe various global operations & logistics strategies.
Course Outcomes	<ol> <li>Formulate global operations &amp; logistics planning.</li> <li>Explain Risk Management in global operations &amp; logistics</li> <li>Outline effective management of global operations &amp; logistics.</li> </ol>

Expected Skills	1. Ability to explain various global operation & logistics strategies.	
Impartation(Through	2. Ability to prepare global operation & logistics planning.	
theory and	3. Ability to know risk management in global operations & logistics.	
Practical's)	4. Ability to describe management of global operations & logistics.	
<b>Marks</b> : 100	Total Hours of Teaching: 60 Theory: 40 Prac	tical: 20
	Syllabus Contents	
Unit 1: a) Theory	Global Operations & Logistics Strategies: Global Logistics, Concepts, GOL Strategies, Components and requirements of role of transportation in logistics & supply chain	10
	management, containerization, warehousing, packaging-ecommerce logistics—reverse logistics as a strategy.	Hours
b) Practical	Visit an organization and study its global operations & logistics strategies. Submit a report.	5 Hours
Unit 2: a) Theory	Global Operations and Logistics Planning: Outsourcing benefits, Definition of third party logistics (3PL), 4 PL service providers, 7 PL concept—Global SCM, custom formalities & documentation for exports / imports.	10 Hours
b) Practical	Visit an organization and enlist various factors considered for Outsourcing. Submit a report and give presentations on the same.	5 Hours
Unit 3: a) Theory	Risk Management in Global Operations:  Operating exposure to exchange rate-Factors that complicate the estimation of operating exposure-pricing strategies for exporting firms-global sourcing strategies under exchange rate uncertainty	10 Hours
b) Practical	Visit an organization and study its risk management areas in Global Operations. Submit a report.	5 Hours
Unit 4: a) Theory	Effective Management of Global Operations & Logistics Information management for global logistics - performance measurement &evaluation in global logistics - measuring performance in functional integration, organization structure for global logistics excellence.	10 Hours
b) Practical	Visit an organization and study Logistics Key Performance Indicators used for same. Submit a report.	5 Hours
Note:		

- 1. Global Operations & Logistics (Text and Cases) by Phillippe-Pierre Dornier, Ricardo Ernst, Michel Fender & Panos Kouvelis.
- 2. 2.Logistics Management by V.V.Sople, Pearson Publication
- 3. 4.Sunil Chopra And Peter Meindl, "Supply Chain Management Strategy Planning And Operation", Pearson Education (Singapore) Pvt. Ltd., Indian Branch, Delhi.
- 4. Sunil Sharma, "Supply Chain Management", Oxford University Press.
- 5. Donald J.Bowersox& David J. Closs "Logistical Management" The integrated supply Chain Process, Tata,Mc-grawhill Edition.
- 6. S.K. Bhattacharya, Logistics management, S.Chand publication.
- 7. John T. Mentzer, "Fundamentals Of Supply Chain Management (5th Edition2007)" Response Books.

# **Suggested Additional Readings: (if web source then provide url)**

- -National logistics policy
- -World bank logistics index
- -National manufacturing policy

- 1. International Journals of logistics research and applications
- 2. International Journals of logistics management
- 3. International Journals of logistics systems & management

# **Suggested Case Studies: on**

Global logistics, global operations & logistics strategies, logistics outsourcing, global SCM, global sourcing strategies, performance measurement & evaluation in global logistics.

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE IV PRODUCTION MANAGEMENT PAPER- IV WORLD CLASS MANUFACTURING		
Course Outcomes	<ol> <li>Students of this course will be able to:         <ol> <li>To help the students understand the world class manufacturing envi</li> <li>To familiarize the students to use of IT in manufacturing and JIT Principles</li> </ol> </li> <li>To familiarize the students with quality management in world class manufacturing</li> <li>To help students to understand the automation and environmental as world class manufacturing</li> </ol>	
Expected Skills	1. Conceptual understanding of world class manufacturing enviror	nment
Impartation(Through	2. Application of IT and JIT principles	
theory and	3. Understanding environmental aspects in manufacturing	
Practical's)		4: 1.20
Marks: 100	Total Hours of Teaching: 60 Theory: 40 Prac Syllabus Contents	tical: 20
Unit 1: a) Theory	I World class Manufacturing: Concept and Characteristics of World Class Manufacturing. World class Manufacturing Environment. II) State of business environment: Strategic decision in operations management, Entering the international arena, Managerial challenges in the future.	10 Hours
b) Practical	Visit an manufacturing organization in nearby location to you, engaged in imports/ exports and submit a report on its world class manufacturing practices and list the problems in dealing with international clients and how it is resolved.	5 Hours
Unit 2: a) Theory	Information technology in Manufacturing — CAD, Robotics, FMS, CIM,MIS, DSS ii)Just in time Production JIT production system and ideal production system, principles of JIT Scheduling, Big JIT, JIT implementation.	10 Hours
b) Practical	Visit a manufacturing organization and study the use of I.T. in manufacturing. Can JIT Principles be applied to that organization.	5 Hours
Unit 3: a) Theory	Quality Aspects in World class manufacturing Requirement of good product design, process design, Quality Management Systems- ISO 9000, ISO 14000 Series- Types, Advantages of Quality Certification TQM Philosophy: Concept, Stages, Steps in Implementing TQM, Difficulties in	10 Hours

	implementing TQM	
	Visit an organisatio0n having ISO Certification. Prepare a report of the	5 Hours
b) Practical	procedure to get the certification and what preparations are required to be done for certification.	
Unit 4: a) Theory	Automation in World class manufacturing: Various types of automation, Automated quality inspection, Automated production lines, Flexible manufacturing system, Automated storage and Retrival systems.  ii) Pollution and its effects: Types of Pollution, Causes, Types, Effects of various types of pollution, Environment Pollution Control Act 1986.	10 Hours
b) Practical	Visit any manufacturing organization. Submit a report on automation done there and its usefulness.  Prepare a report on how industrial pollution can be reduced in that organization.	5 Hours
Note:	Note should be given if any (regarding problems on specific topics, defined cases etc.).	

- 1. Norman Gaither ,Greg Fraizer, Operations Management, Thomson Asia Pvt Ltd Singapore.
- 2. Schonberger Richard, World Class Manufacturing ,Free Press , New York
- 3. Joseph s Matrinch, Production and Operations Management, John Wiley
- 4. Poornima M. Charantimath Total Quality Management Pearson India

## Suggested Additional Readings: (if web source then provide url)

- 1. Mikkel Groover, Production System and computer Integrated Manufacturing, Pearson Publication
- 2. Jhamb, Production and Operations Management Everest Publishing
- 3. S.N.Chary, Production and Operations Management, McGraw Hill
- 4. Don Sayre, Inside ISO 14000
- 5. Bhat Shridhar, World Class Manufacturing, Himalaya Publishing
- 6. Schonberger RJ, World Class Manufacturing, The Next Decade Building Power Strength and Value, Free Press New York
- 7 K.C Arora, TQM and ISO 14000

#### **Suggested Research Journals:**

- 1. Journals of Operations and Strategic Planning Sage Publications
- 2. IUP Journals of Operations Management IUP Publication

# **Suggested Case Studies:**

1. Kushal- Case Studies in Operations Management, McMillan Publications

CHOICE BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE V : IT & SYSTEM MANAGEMENT  PAPER III BUSINESS PROCESS REENGINEERING& ERP	
	Students of this course will be able to:
	1. Make a process model and apply it in the re-design of a process & understand
Course	the important role it plays in the development of a BPR project.
Outcomes	2. Understand evolution and models of ERP.
Outcomes	3. Describe the ERP implementation process and develop ERP implementation
	plan.
	4. Understand Oracle ERP features and apply for organizational processes

Expected Skills Impartation(T hrough theory and Practical's)	ERP skills	
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practica	1: 20
	Syllabus Contents	
Unit1 : a) Theory	Introduction to BPR- Meaning, definition of BPR, History & development of BPR, Need of BPR, Concept of process, process management, process model Phases in BPR., Role of IT in BPR,BPR and ERP	10 Hours
b) Practical	Prepare a report on study of process reengineering in organization.	5 Hours
Unit 2 : a) Theory	<b>Introduction to ERP</b> : Defining ERP, Origin and Need for an ERP System, Evolution of ERP, Benefits of an ERP System, Reasons for the Growth of ERP Market, ERP models, Subsystems of ERP models. ERP related technologies	10 Hours
b) Practical	Case Study on uses and applications of ERP and ERP related technology in the market	5 Hours
Unit3 : a) Theory	<b>ERP Implementation</b> : Prerequisites of ERP implementation, ERP implementation strategies, Phases in ERP implementation, ERP vendor selection criteria, Role of consultant in ERP implementation, Role of Top management in ERP implementation.	10 Hours
b) Practical	Case Study on of ERP implementation in any organization	5 Hours
Unit4: a) Theory	Oracle ERP- Introduction to oracle ERP, Features, Oracle models and sub systems, market dynamics. Role of Oracle ERP in SCM	10 Hours
b) Practical	Case study on Oracle ERP	5 Hours

- 1. ERP Plak, CarolA., Eli Schragenheim (St. LuciePress NY)
- 2. Reengineering Corporation Mammer, Micheal, JamisChambey
- 3. Business Process Reengineering Jayaraman M.S.(TMG)
- 4. Best Practices in Reengineering Carr D.K. JohnansonH.J.(MGH)
- 5. Business Process Reengineering: Myth & Reality Coulson ThomasC.
- 6. The Essence of Business Process Reengineering Peppard J, Rowland P. (PH)
- 7. ProcessInnovation:Re□engineeringWorkThroughInformationTechnology—DavenportT.H.(HBSchoolPress)
- 8. ERP by Alexis Leon

## Suggested additional readings:

1. ERP implementation Manual of Oracle

- 1. Business Process Reengineering & Management Journals
- 2. International Journals of Business and Management

CHOICE BASED CREDIT SYSTEM  MBA -II SEMESTER -IV		
ELECTIVE V IT & SYSTEM MANAGEMENT PAPER IV KNOWLEDGE MANAGEMENT		
Course Outcomes	<ol> <li>Students of this course will be able to:         <ol> <li>Understand the core concepts of Knowledge Manageme</li> <li>Identify the role of Information Technology in Knowled Management.</li> </ol> </li> <li>Identify knowledge sources in organization and develop systems.</li> <li>Analyze the scope of Artificial Intelligence in Management.</li> </ol>	ge KM
Expected Skills Impartation( Through theory and Practical's)	Knowledge Management Skills	
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practical:	20
	Syllabus Contents	
Unit 1: a) Theory	Essentials of Knowledge Management Definition, Scope and Significance of Knowledge, Evolution, Basic Types of Knowledge, Knowledge Life Cycle Knowledge Management- Definitions, need and significance, phases in knowledge management, ,knowledge—Acquisition, knowledge conversion, knowledge mapping techniques ,Knowledge Management, as best practice systems, K- Careers, Challenges in KM.	10 Hours
b) Practical	<b>Field Work:</b> Visit any local organization and study knowledge literacy with knowledge Management	05 Hours
Unit 2: a) Theory	Knowledge Management and Information Technology Introduction to organizational Knowledge Management System, Component Architecture of Knowledge Management System, Knowledge Management tools, Knowledge Work System, KPO-Knowledge Process Outsourcing	10 Hours
b) Practical	Case Study on KPO in business organizations and KM architecture for service and manufacturing organization.	05 Hours
Unit 3: a) Theory	Knowledge Management Implementation Development of Knowledge Management plan, Integrating Knowledge Management plan with strategic plan, Knowledge Management Platform, Building Knowledge Management Team, Creating Blueprint of Knowledge Management System, Examples of Knowledge Management system in business organization.	10 Hours
b) Practical	Case Study: Knowledge Management practices implemented	05 Hours
	by organizations.	
Unit 4: a) Theory	Future of Knowledge Management Introduction to Artificial Intelligence, Introduction to Knowledge Based Systems, and Introduction to Expert Systems: Characteristics; Knowledge representation; Architecture, Introduction to Branches of AI: Neural	10 Hours

	Networks; Fuzzy Logic; Genetic Algorithm, Virtual Reality.	
b) Practical	Case Study: Design and Development of Expert Systems.	05 Hours

- 1. Knowledge Management: An Evolutionary view, Becerra Fernadez: PHI
- 2. Knowledge Management, B. Rathan Reddy: Himalaya Publications
- 3. Knowledge Management, SudhirWarrier, Vikas Publications
- 4. Knowledge Management Systems, Stuart Barnes, Thompson Learning.
- 5. Artificial Intelligence and Deep Learning for Decision Makers, Navdeep Singh Gill, BPB Publications

## **Suggested Additional Reading:**

- 1. Data Mining and Its Applications for Knowledge Management: A Literature Review from 2007 to 2012 Tipawan Silwattananusarn and Dr. Kulthida Tuamsuk, International Journals of Data Mining & Knowledge Management Process (IJDKP) Vol.2, No.5, September 2012.
- 2. Reconnoitering Artificial Intelligence in Knowledge Management Aparna Vajpayee, K K Ramachandran, International Journals of Innovative Technology and Exploring Engineering (IJITEE) ISSN: 2278-3075, Volume-8 Issue-7C May 2019.

- 1. Journals of Knowledge Management
- 2. Journals of Information & Knowledge Management
- 3. International Journals of Data Mining & Knowledge Management Process ( IJDKP )
- 4. International Journals of Knowledge Management Studies

CHOICE-BASED CREDIT SYSTEM			
MBA -II SEMESTER -IV			
	TIVE-VI AGRICULTURAL BUSINESS MANAGEMEN	T	
	PAPER -III AGRO -PROCESSING INDUSTRIES		
	Students of this course will be able to:	_	
Course	1. To able the students for understand the concept of agro-	processing	
Outcomes	industries.		
	2. To make the students aware about problems and prospec	ets of agro-	
T	processing industries.		
Expected Skills	1. The students will able to know the concept of agro-proc	essing	
Importation (	industries.		
Through theory and Practical's)	2. The students may start an agro-processing industry.		
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practic	cal: 20	
	Syllabus Contents		
	Introduction to Agro-Processing Industries		
	Concept and importance of agro-processing		
	industries		
Unit 1: a) Theory		10 Hours	
	Constraints of agro-processing industries		
	Measures for development of agro-processing		
	industries		
b) Practical	Review concept of agro-processing industries	5 Hours	
	Sugar and Rice Industries in India		
Unit 2 : a) Theory		10 Hours	
	Problems and prospectus		

	Rice industry – significance and progress	
	Problems and prospectus	
b) Practical	Visit the nearest sugar or rice industry	5 Hours
	Cotton and Jute Industries in India Cotton and textiles industry - significance and	
Unit 3: a) Theory	Problems and prospectus	10 Hours
	Jute industry – significance and progress Problems and prospectus	
b) Practical	Review the progress of cotton industry in your area	5 Hours
Unit 4: a) Theory	Vegetable & Fruit and Dairy Industries in India Vegetable & fruit industry— significance and progress.  Problems and prospectus.  Dairy industry - significance and progress Problems and prospectus.	10 Hours
b) Practical	Visit the nearest Vegetable & Fruit OR Dairy Industries.	5 Hours
Note:		

- 1. "Economics of Agro- Based Industries", M. K. Ramchandran, Mittal Publication, New Delhi (2009)
- 2. "Handbook on Agro Based Industries", NPCs Board, NIIR Project Consultancy services (2012)
- 3. "Food Processing and agro based industries", Engineers India Research Institute, New Delhi
- 4. "Agro Based industries in India an Economic Analysis", Gauradevi Katnalli, ABS Publisher (April 2011)

Suggested Additional Readings: (if web source then provide url)

#### **Suggested Research Journals:**

- 1. Journal of Agribusiness in Developing and Emerging Economies
- 2. Agricultural and Food Economics Journal
- 3. Agricultural Finance Review

# CHOICE-BASED CREDIT SYSTEM MBA -II SEMESTER -IV ELECTIVE-VI AGRICULTURAL BUSINESS MANAGEMENT PAPER –IV INTERNATIONAL TRADE IN AGRICULTURE

#### **Preamble:**

International trade is an engine of economic growth. Hence its exploitation and utilisation to speed up growth of the economy is of crucial importance. International trade in agriculture has a special importance for the developing countries in general, and the country like India in particular. This necessitates studying thoroughly the international trade related and especially agriculture trade related issues in particular. In this backdrop, the present course intends to study international trade in general and agriculture in particular in theoretical perspective as well as relating to India. There are also the international institutions like GATT, WTO and

others which a course.	ffect trade and its policies; hence they are also intended to study throug	th this
Course Outcomes	Students of this course will be able to:  1. Students get acquainted with the theoretical aspects of international trade.  2. Equip the students with the various theories of international trade.  3. Get familiar with the growth, composition and direction of India's international trade in agriculture.  4. Train the students in business logistics and documentation.	
Expected Skil Impartation ( Through theo and Practicals Marks: 100	and direction of International Trade in India.  2. The students may start an agro- business log documentation.	istics and
Marks: 100		: 20
	Syllabus Contents	
Unit 1 : a) Theory	Introduction to International Trade  Meaning – Domestic and International trade- Importance and Gains of International trade  Need for a Separate Theory Trade – Classical Theory of International Trade; Adam Smith and Ricardo  Modern Theory of International Trade; Heckscher and Ohlin Trade Policies: Protective and Free Trade	10 Hours
b) Practical	Presenting a seminar on theories of international trade. Visit any agro product exporting unit and study trade policies and submit a report.	5 Hours
Unit 2 : a) Theory	WTO and International Trade GATT WTO: Functions and Organisation India and WTO WTO Agreements; AOA (Agreement on Agriculture) – WTO and Indian Agriculture	10 Hours
b) Practical	Presenting a seminar on WTO and India's Foreign Trade./ Prepare the case study on impact of WTO Agreements, Agreement on Agriculture and Indian Economy.	5 Hours
Unit 3 : a) Theory	India's International Trade in Agriculture Growth, Composition and Direction - World agricultural trade, India's share in world trade Agricultural Trade Policy - Latest Ex-Im Policy Agri Export Zones - Export Promotion Zones - APEDA, MPEDA, FIEO, STC, MSAMB, Commodity boards Regulating standards- Hazard Analysis and Critical Control Point (HACCP) Certification, Codex Alimentarius commission, Sanitary and Phyto sanitary (SPS) Measures	10 Hours
b) Practical	Visit any agro industry participating in the export and prepare a report/ Visit any agro industry study the quality system and prepare a report.	5 Hours
Unit 4 : a) Theory	Global Business Logistics  Modes of Transport; Sea transport, Containerization, Air transport  Export- Import procedure and documentation,	10 Hours

	Marine insurance, Aligned Documentation System	
	Use of ICT in International Agri-marketing	
b) Practical	Visit any agro industry and prepare report on logistics management/distribution channel. / visit any agro industry and practically observe export procedure and documentation and prepare a report.	5 Hours
Note:	Note should be given if any (regarding problems on specific topics, defined case etc.)	

- 1. Bhagwati, J. (Ed.) (1981), International Trade, Selected Readings, Cambridge University Press, Massachusetts.
- 2. Francis Cherunilum (2006) , International Trade and Export Management, Himalaya Publishing House, Delhi.
- 3. Kindleberger, C. P. (1973), International Economics, R. D. Irwin, Homewood.
- 4. Manmohan Singh (1964), India's Export Trends and the Prospects for Self sustained Growth, Oxford University press, New Delhi.
- 5. Mithani, D.M. (2017), International Economics, Himalaya Publishing House, Delhi.
- 6. Panchmukhi, V. R. (1978), Trade Policies of India A Quantitative Analysis, Concept Publishing Company, New Delhi.
- 7. Patel, S. J. (1995), Indian Economy Towards the 21st Century, University Press, Ltd., India.
- 8. Rana and Verma (2010), International Economics, Vishal Publishing Company, Delhi.
- 9. Soderstron, Bo (1991), International Economics, The Macmillan Press Ltd., London.
- 10. John Penson, Oral Capps, C Parr Rosson(2000), Introduction to agricultural economics-, Prentice Hall.
- 11. Jain , Khushpat S. (2007 ), Export Import Procedures and Documentation-, Himalaya Publishing House.
- 12. Jha, Brajesh (2000), Indian Agriculture & Multilateral trading system-Bookwell, New Delhi.
- 13. Wagh, S.P. (2002), Small Exporter's Guide-MCED, Aurangabad.
- 14. Bhattacharya, B. B, (2004), State of Indian farmer- A millennium Study in Agricultural export, Academic Foundation, New Delhi
- 15. Sachdev, Santosh (2000), Agricultural Exports of India: Lessons from East Asia,. New Century publication, New Delhi.
- 16. Vasudeva, P.K. (2006), International Marketing-, Excel Books.

# **Suggested Additional Readings: (if web source then provide url)**

Websites of Department of Commerce, GOI, RBI, APEDA, MPEDA, WTO Etc. for latest Data updates.

- 1. Journal of Agribusiness in Developing and Emerging Economies
- 2. Agricultural and Food Economics Journal
- 3. Agricultural Finance Review

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE-VII TEXTILE MANAGEMENT  PAPER-III APPAREL RETAIL MANAGEMENT		
Course Outcor	Students of this course will be able to:  1. Understand the retailing process.  2. Understand the basics of retail formats.  3. Develop an awareness of retailing concepts.  4. Understand about mall management.	
Expected Ski Impartation(The theory and Practical's)	<ul><li>2.Ability to Understand the retailing process</li><li>3. Concept of mall management</li></ul>	
Marks: 100	8   1	tical : 20
Syllabus Contents		
Unit 1: a) Theory	Introduction-Retail Management Introduction-Meaning, Evolution of Retail industry in India, Role of retailing, Trends in Retailing, Emergence of organizational retailing Classification of Retail Industry, Different retail formats, Careers i Retailing-Garment retail sector. Drivers of Retail change in India, Size of Retail in India, Challenges to Retail Development in India.	, 10 Hours
b) Practical	Visit retail outlets and compare various retail formats. Submit a report.	5 Hours
Unit 2: a) Theory	Retail Consumer: Need for studying Consumer Behavior, Factors Influencing the Retail Shopper, Customer Decision-making Process. Retailing -Role of families and women in retailing, Impact of Changing scenario of Indian household income, Changing Indian Consumer. Store Site Selection: Types of Retail Locations, Steps involved in choosing a Retail Location, Methods of Evaluating a Trading Area. Organizational Structure of textile retail.	10 Hours
b) Practical	Visit any retail organization and study its organization structure and retailing function.	5 Hours
Unit 3: a) Theory	Retailing Concepts Brand Management, Product V/s Brand, Stocks and Sales relationship Average Inventory and Planning, Markdowns, Markups, Gross Margin Cash Discount, Terms of Sales, Stock Shortage.  Design Centre, Fashion Weeks, Haut Couture, Buying Centre, Market Weeks, Mart. Buying Plans, Assortment Plans, Stock Keeping Units, Vendor Managed Private Labels, Retail Franchising, Supply Chain Management.	10 Hours
b) Practical	Visit any retail organization and study various retiling concepts.	5 Hours
Unit 4: a) Theory	Organization of Textile Retail Introduction to the textile industry with respect to retail. Functions an process flow of Retail in Textile, Major Departments an Responsibilities, Challenges, Opportunities, Growth. Retail in Textile. Retail Strategy: Concept of Business world, Strategy— The Reta Perspective, International Expansion, The Retail Value Chain. International Retailers in India and Strategies. FDI In Indian Retail an its Importance. Mall management— Meaning, Types of Various retail formats. Factor influencing Malls Establishments. Indian Scenario for mall management—E-Retailing.	d l 10 Hours

b) Practical	<ul><li>a) Study online, different retail organizations to understand major departments and responsibilities.</li><li>b) Present seminar on mall management.</li></ul>	5 Hours
Note:	Relevant case studies based on the above units should be discussed in the class.	

- 1. Retailing Management, Mrs. Swapna Pradhan.
- 2. Integrated Retail Management, James R. Ogden & Denise T. Ogden
- 3. Retail Management, Levy & Weitz 2002.
- 4. Retail Management, Chetan Bajaj.
- 5. Retail Management, Uniyal& Sinha.

# **Suggested Additional Readings: (if web source then provideurl)**

- 1. https://textilevaluechain.in/category/textile-article/textile-industry-articles/
- 2. <a href="https://www.researchgate.net/publication/221408800">https://www.researchgate.net/publication/221408800</a> E-business In Apparel Retailing Industry Critical Issues
- 3. https://www.fibre2fashion.com/industry-article/1145/rapidly-expanding-garment-retail-sector
- 4. <a href="http://www.ijsrp.org/research-paper-0315/ijsrp-p3937.pdf">http://www.ijsrp.org/research-paper-0315/ijsrp-p3937.pdf</a>

## **Suggested Research Journals:**

- 1. Journals of Business and Retail Management Research
- 2. International Journals of Retail Management and Research (IJRMR)
- 3. Journals of Retailing
- 4. International Journals of Scientific and Research Publications

#### **Suggested Case Studies:**

- 1. Shoppers Stop saves time and reduces costs by using GS1 Standards\_ https://www.gs1india.org/media/gs1india-casestudy-shoppersstop.pdf
- 2. Case Study on Kanchi Silks.

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE-VII TEXTILE MANAGEMENT  PAPER – IV FASHION MANAGEMENT  Students of this course will be able to:  1. Understand latest trends in domestic and international fashion in Textiles						
Course Outcomes	<ol> <li>Develop and initialize a fash</li> <li>Understand about fashion but</li> <li>Understand concepts of visus</li> </ol>	ion vocabulary and basic cusiness.				
Expected	1. An awareness of fashion bus		. 16 1:			
Skills Impartatio	<ul><li>2. Ability to understand latest to</li><li>3. Concept of visual merchandi</li></ul>		national fashi	on.		
n(Through	3. Concept of visual incremand					
theory and Practical's)						
Marks : 100	Total Hours of Teaching: 60	Theory: 40	Practical: 2	20		
	Syllabus	Contents				
Unit 1: a)  Basics OF Fashion: Meaning, Main Principles and Dynamics of fashion, Fashion Vocabulary- (Fashion, Accessories Avant-Garde, Classic, Design, Draped, Fad or Craze, Haute Couture, Ready to wear, Style, Tailored, Trend, Wardrobe), Introduction to Fashion						

	Trends, Design concept and Types- Mass Market and High Fashion	
b) Practical	Study basic concepts of fashion and submit a report.	5 Hours
Unit 2: a) Theory	Design and fashion Business: - Meaning, The Design Process, Elements in Design, Classification of fashion Apparels-Men's. Wear, Women's Wear, Kid's Wear, Fashion Cycle (Body Shape, Form, Structure, Proportion, Harmony, Color Wheel, Primary, Secondary, Intermediate Colors). Role of fashion designer, Introduction to Color and Fashion Trends, Basic Color Schemes- (monochromatic, analogous, complementary, split complementary, triad) Indian fashion culture and western fashion culture. Study and analysis of the contemporary creative movements of fashion. Design concept - Mass Market and High Fashion Cycle. Stages of Fashion Cycle. Fashion Industry Segments, Types of Fashion and Activities in Fashion Forecasting.	10 Hours
b) Practical	Visit any fashion house and study classification of apparels.	5 Hours
Unit 3: a) Theory	Fashion industry- Various Fashion Houses in India and Abroad, Famous fashion designers in India and abroad and their collections. Fashion shows and Events. Indian Fashion trends, fashion products, trade associations and fashion magazines. Events. Indian Fashion Trends, Fashion Products and Trade Associations, Fashion Magazines	10 Hours
b) Practical	Study Famous fashion designers in India and abroad and their collections	5 Hours
Unit 4: a) Theory	Visual Merchandising Meaning and objectives, Scope of Visual Merchandising, concept of VM (Walks and Entry, Landscaping, Window Display, Interior Presentation, Signage, Themes, Props, Color and Lighting Props, Store Image, Store Exterior, Store Interior, Store Layout, Store Décor). Merchandise Presentation, Types of Displays, Design and Visual Merchandising (Color, Line, Shape, Texture, and Light).	10 Hours
b) Practical	Visit any apparel retail store and study visual merchandising.	5 Hours
Note:		

- 1. Merchandising of fashion products, Doris H. Kincade.
- 2. Consumer behavior in fashion, Solomon Michael R.
- 3. Fashion and Textiles-An Overview, Jasbir Kaur, Colin Gale.
- 4. Sustainable Fashion and Textiles, Design Journeys Kate Fletcher.
- 5. Textiles and Fashion (Series Basics Fashion Design), Jenny Udale.
- 6. Managing Quality in The Apparel Industry, Pradip V. Mehta And Satish K. Bhardwaj.

# **Suggested Additional Readings: (if web source then provideurl)**

- 1. https://www.fibre2fashion.com/industry-article/2287/how-fashion-rules-the-world
- 2. <a href="https://fashionunited.in/news/fashion/">https://fashionunited.in/news/fashion/</a>
- 3. http://www.edpcollege.info/ebooks-pdf/2940411344Fashion.pdf. (e-book).

- 1. Journals of Fashion Marketing and Management.
- 2. Journals of Global Fashion Marketing
- **3.** Performance Apparel Markets

# **Suggested Case Studies:**

1. Shoppers Stop saves time and reduces costs by using GS1 Standards\_ https://www.gs1india.org/media/gs1india-casestudy-shoppersstop.pdf.

2. Case Study on Kanchi Silks. http://kanchivasan.blogspot.com/2009/07/kanchi-silks-case-study 17.html

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  EL ECTIVIENTE HOSPITAL HIVE MANAGEMENT						
ELECTIVE VIII - HOSPITALITY MANAGEMENT PAPER III TOURISM MANAGEMENT						
Course Outcomes	Students of this course will be able to:  1. To Understand Various Tourism Trends and Tourism Policy in Indi 2. To Know Initiatives of Tourism Organization in Tourism Developm 3. To Understand Availability of Tourism Resources and It's marketin	ient.				
Expected Skills Impartation(Through theory and Practical's)	<ol> <li>Developing Tourism Marketing Mix</li> <li>Marketing &amp;Selling Skills</li> <li>Awareness and Observation skill about Tourism Opportunities</li> </ol>					
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practic	eal : 20				
	Syllabus Contents					
Unit 1:	<b>Theory of Tourism:</b> Concept, Evolution of Tourism, Importance of tourism Types and Forms of Tourism, Emerging Trends in Tourism. Tourism Components- 5A's i.e. Accommodation Accessibility Amenities, Attractions and Activities and its impact on tourism. Compare and contrast inbound and outbound tourism.	10 Hours				
b) Practical	Visit to any tourist destination to understand the components of tourism and prepare poster presentation.					
Unit 2:	Theory Tourism Resources Concept of Tourism Resources-Availability of tourism resources in India-natural, manmade, cultural, social, business and other. Indian Tourism Policy Tourism Planning and Development.  Tourism Organization- Concept United Nations Educational Scientific					
b) Practical	Visit to website of any state tourism corporation and study its effort in tourism development and present it in the class through PPT.	5 Hours				
Unit 3:	Theory Tourism management Concept of Tourism management-Functions of Tourism management -Transport System in tourism- Role of IRCTC for tourism promotion in India -Travel Agency and Tour Operation- concept and role in tourism. Accommodation options in tourism -Information Technology and its application in tourism. Regulation in tourism management.	10 Hours				
b) Practical	Visit to any Travel or tour operating agency and study its travel/ tour packages. Prepare report on it.	5 Hours				
Unit 4:	<b>Theory Tourism marketing</b> Developing the Tourism Marketing Mix: Managing the Product / Service, Product Decisions-Product Line, Product Mix, Product Life Cycle, New Product Development, Branding Decisions,	10 Hours				

Pricing Products - Pricing Considerations and Approaches- Pricing Strategies and Methods-Issues in tourism marketing-Principles in tourism marketing. Uses of social media marketing for tourism promotion.  Changing Marketing trends in tourism industry in India and outside India.  Visit to any popular tourist destination and analyses its marketing strategies to make it popular. Write a brief report on it.				
Note: Relevant tourism websites should be visited. Emphasis should be given to field assignments.				
Reference Books:				
1. A.K.Bhatia, Tourism Development – Principles & Practices				
2. K.K.Kamra&M.Chand, Basics of Tourism				
3. JagmohanNegi, Tourism & Travel: Concepts & Principles				
4. Dr. ShubhadaMarathe, Tourism Management				
5. R.B. Gupta, Transportation Management				
6. A.K.Bhatia, The business of Travel Agency & Tour operation Management				
7. Philip T. Kotler, John T. Bowen, Marketing for Hospitality and Tourism				
Suggested Additional Readings: (if web source then provide url)				
1. <a href="https://shodhganga.inflibnet.ac.in/bitstream/10603/34952/11/11">https://shodhganga.inflibnet.ac.in/bitstream/10603/34952/11/11</a> chapter 03.pdf				
2. <a href="https://shodhganga.inflibnet.ac.in/bitstream/10603/34952/10/10">https://shodhganga.inflibnet.ac.in/bitstream/10603/34952/10/10</a> chapter 02.pdf				
3. <a href="http://tourism.gov.in/">http://tourism.gov.in/</a>				
4. <a href="http://tourism.gov.in/maharashtra">http://tourism.gov.in/maharashtra</a>				
Suggested Research Journals :				
1. International Journals titled-Tourism Management Elsevier				
2. Indian Journal of marketing.				
Suggested Case Studies:				
Case studies of selected state/countries like Kerala, Goa, Lakshadweep, Malaysia, Singapore, Thailan	ıd,			

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE VIII - HOSPITALITY MANAGEMENT  PAPER –IV EVENT MANAGEMENT					
Course Outcom	Students of this course will be able to:  1. Understand the concept and importance of Event Management. 2. Analyze the process of strategic marketing and the need for strategic marketing for events 3. Understand the process of budgeting for events. 4. Analyze the requirement of clients and do the planning of activity. 5. Create plan for various types of events				
Expected Skill	6. Able to <b>evaluate</b> the plan developed for an events.  1. Multi-tasking				
Impartation(Thro theory and Practical's)	<ul><li>ough</li><li>2. Time Management</li><li>3. Presentation skills and confident public speaking</li></ul>				
Marks : 100	Total Hours of Teaching: 60 Theory: 40 Practical	al : 20			
Syllabus Contents					
Unit 1: a) Theory  Introduction and Important Aspects of Event Management Events and principles of event management, Events – type and Size, Event planning and execution – an overview, Legalities, permissions and					

	licenses, The role of an event manager, important characteristics of an event manager, Event management industry in India	<del></del>
b) Practical	Brainstorming Sessions and Presentations for Corporate events, birthdays and wedding events, Visit various department for legal process, permissions and licenses	5 Hours
Unit 2: a) Theory	Strategic Marketing for Events  Understanding the client requirement – Research, customer focus, product focus, Ideation and planning (creating a master plan for execution, concept and theme development, making and delivering presentations), Introduction to sales and sales pitches (sales calls, sales pitches), Strategic budgeting and negotiations, Sponsorships – sponsor types / categories, identifying potential sponsors, preparing sponsorship decks, Media plan – designing a media plan, Introduction to email marketing and copywriting	10 Hours
b) Practical	Prepare sales proposal for a corporate event / birthday / wedding	5 Hours
Unit 3: a) Theory	Project Planning and Management Planning an event – steps, Feasibility study, site survey and inspection, venues, time and scope of work, Understanding event and stage design and layouts – putting ideas on paper, Vendor management and planning with vendors, budget allocation and work delegation	10 Hours
b) Practical	Find out the right set of vendors in the market with basic costs, On-site exposure. End to end production for Internal institute Events	5 Hours
Unit 4: a) Theory	Event Production and Logistics  Elements of production, Stage construction and elements, Infrastructure, Framing and branding, Parking, travel and logistics, Sanitation and hygiene, Safety and security	10 Hours
b) Practical	Work with some event management team to learn production, Engage in travel and logistics activities.	5 Hours
Note:	Relevant case studies should be discussed in the class	

- 1. Event Management, 2<sup>nd</sup> Edition, Glenn A.J. Bowdin, Johnny Allen, William O'Toole, Robert Harris, lan McDinnell, Elsevier Publication
- 2. Event Management, Lynn Van Der Wagen and Brenda R. Carlos, Pearson Publication
- 3. Event Planning byNisar Merchant

Suggested Additional Readings: https://epdf.pub/events-management-2nd-edition.html

- 1. International Journals of Hospitality and Event Management
- 2. International Journals of Event Management Research

CHOICE-BASED CREDIT SYSTEM					
	MBA -II SEMESTER -IV				
ELI	ELECTIVE – IX- ENTREPRENEURSHIP DEVELOPMENT				
	PAPER-III FAMILY BUSINESS MANAGEMENT				
	Students of this course will be able to:				
	1. Understand the concept of family business				
Course Outcomes	2. Understand management of functional dimensions of family business				
	3. Analyze risk and opportunities related to family business				
	4. Prepare a business plan for family business				
Expected Skills	1. Entrepreneurial Skills				

Impartation(Thro	ough	2. Le	adership S	kills				
theory and		3. Lit	e skills					
Practical's)			0.75	11 (0	T 700			
Marks : 100		Total Hor	ırs of Teac		Theory: 40	Prac	ctical: 20	
	A 15	'1 D		labus Conte		, ; ,; , D	, [	
Unit 1: a) Theory	B. Fa	oals of bisadvantage amily Dynamily, busingular.	Family es of Faminamics: Conness and o	business N ly business I oncept of th ownership,	Management, A Management. e life cycles wit Family genogram	cteristics, Purpose dvantages are the reference to the area and organization ing in the familiary and the familiary in the familiary and the familiary in the familiary and the familiary and the familiary area are the familiary area are the familiary area are the familiary area are the familiary area area.	ne 10 Hours	5
b) Practical	Every conflic	Family E	tusiness Sl et between	hould Know		our Father: What in Son and father ian context and		îS
Unit 2: a) Theory	B. F to C. S	mportance Business: E Planning f o Last. Next Gener Succession	, and Unic uilding Tr or the Far Suc ation. and the Tra	queness of I ust and Com mily: eccession: Co ansfer of Pov	mitment.  Ownership of a string Entreport  wer. Creating the		lt 10	5
b) Practical				oint family w e a presentat	which has been in ion	business for at	5 Hour	'S
Unit 3: a) Theory	A. Plan B.Fina C.Key		Estate. iderations ly Manage	ment: The V	on of the Family lessible Commitme		10 Hours	S
b) Practical	busine	ess and mal	te the poste		ndy the financial on on financial di ss		5 Hour	ſS
Unit 4: a) Theory	A. Fa Director B. Indu familie C. Und the Indu D.W of Manag	amily Bus ors. uction, wo es face derstanding dian contex orking Togo	rking toget g of the role t ether :To u ess To unde	her, governa e family businderstand ho	Advisory Boards nce and challeng inesses play globate to work with Fare the issues related	es that business ally and Elders in Family	10 Hours	\$
b) Practical					siness family wh mpany preferably		5 Hour	ſS
Note:		e of succ ations can b		Family busin using online	ess management material	of last three		
Defenence Declear								

1. Essentials of Entrepreneurship and Small Business Management; Thomas W. Zimmerer, Norman Scarborough; PHI

- 2. Entrepreneurship Development; Dr. S. S. Khanka; S. Chand
- 3. The Dynamics of Entrepreneurial Development and Management; Vasant Desai; HPH
- 4. Theories of Entrepreneurship; Vasant Desai; HPH
- 5. Managing the Family Business Theory and Practice Thomas Zellweger, Professor of Management, University of St. Gallen, Switzerland
- 6. Firms within Families Edited by Jennifer E. Jennings, Kimberly A. Eddleston, P. Devereaux Jennings, Ravi Sarathy
- 7. Governance in Family Enterprises: Maximizing Economic and Emotional Success 2014 Edition by A. Koeberle-Schmid, D. Kenyon-Rouvinez, E. Poza, INOGUCHI

## Suggested Additional Readings: (if web source then provide url)

- 1. Family Business Review : sage publication
- 2. www.entrpreneur.com
- 3. Internet search: Look at the top 10 families in India today, what is the reason for their success or failure? Consider family tree, businesses, and family members in FBs. What are the implications for your family and business?

#### **Suggested Research Journals:**

- 1. Journals of Family business management ISSN 2043:6238
- 2. Journals of Family Business Strategy ISSN: 1877-8585

**Suggested Case Studies**: Case: Ratan Tata and Cyrus Mistry, Narayan Murthy at Infosys ,Ambani brothers

CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER -IV  ELECTIVE – IX- ENTREPRENEURSHIP DEVELOPMENT					
PAPI		) E – IX- EN I REPRENEU DNOMIC DEVELOPMEN			
Students of this course will be able to:  1. To understand the need and importance of Economic development.  2. To study the role of entrepreneurship in the context of economic development.  3. This course prepares participants for a future career as entrepreneurs.					
_	Expected Skills Impartation(Throu gh theory and  Analyzing entrepreneurial environment.				
Marks: 100 Total Hours of Teaching: 60 Theory: 40 Practical: 2					: 20
		Syllabus Cont			
Unit 1: a) Theory  Economic Growth and Development: Common Characteristics of Developing Countries • Perpetuation of Underdevelopment and Obstacles to Economic Development  Problem of Poverty in India • Disguised Unemployment and Capital Formation in Developing Countries • Employment, Unemployment and Economic Growth  Monetary Policy in Developing Countries • Role of Fiscal Policy and Taxation in Economic Development • Role of Fiscal Policy: Government Borrowing for Financing Development.			10 Hours		
b) Practical	Group discu Economic I Group Disc	nssion on the steps taken by Development in India. cussion on steps taken by non for Economic Development	the government to bring abeighbouring countries like	oout	5 Hours

Unit 2: a) Theory	Factors in economic development  Technological Progress and Economic Development • • Human Resource Development: Education, Skill development and Economic Growth •: Health and Nutrition Environment, Economy and Economic Development • Population and Economic Development: Theory of Population Growth: How it affects Economic Development, c. Poverty and Environment • Demographic Transition in India.	10 Hours
b) Practical	Study the latest census survey and give your opinion on any of the above factors with reference to Economic Development.	5 Hours
Unit 3: a) Theory	<ul> <li>Entrepreneurship:</li> <li>aConcept of entrepreneurship</li> <li>-Role of entrepreneurship in economic development,</li> <li>- Start up India, digital India, Make in India</li> <li>BFactors influencing Entrepreneurship development such as individual, social-cultural, environmental etc.</li> <li>Clink between innovation and entrepreneurship. Theories of entrepreneurship- McClelland's Theory of Need for achievement- Max Weber's Theory of social belief- Hagen's Theory of social change</li> </ul>	10 Hours
b) Practical	Interview an entrepreneur and understand his/her motivations, and the reasons for his/her decision to be an entrepreneur.  Case studies/ articles on successful entrepreneurs can be discussed in class.	5 Hours
Unit 4: a) Theory b) Practical	Scope, Problems and Prospects with respect to: <b>a.</b> Women Entrepreneurship <b>b.</b> Entrepreneurship in Rural and agricultural sector <b>c.</b> Entrepreneurship in Industry and service sector  Field visit to an y of the above forms of enterprise and study in detail the	10 Hours
Note:	scope, problems and prospects of the unit.	5 Hours
note:		

- 1. H.L, Ahuja Development Economics S.Chand Publication.
- 2. Michel P. Todaro, Stephen C. Smith Economic Development Pearson Publication
- 3. Vasant Desai, Entrepreneurial Development Himalaya Publishing House.
- 4. Dr, S.S. Khanka Entrepreneurial Development S. Chand Publication
- 5. Misra, Puri Indian Economy 27<sup>th</sup> Revised Edition Himalaya Publishing House

#### **Suggested Additional Readings: (if web source then provide url)**

- 1. http://shodhganga.inflibnet.ac.in/bitstream/10603/64016/12/12 chapter%204.pdf
- 2. Institutional support for small-scale rural processing enterprises: the case of India.-http://www.fao.org/docrep/s8380e/s8380e0d.htm
- 3. <a href="http://www.ifciventure.com/">http://www.ifciventure.com/</a>
- 4. <a href="http://tdb.gov.in/venture-capital-funds/">http://tdb.gov.in/venture-capital-funds/</a>
- 5. http://sfacindia.com/VCA\_Scheme.aspx

## **Suggested Research Journals**

- 1. SEDME Journals, ni-msme. Hyderabad
- 2. The Journals of Entrepreneurship- Sage Journals

Suggested Case Studies: http://www.nimsme.org/ranzo/uploads/articles/case%20study-25\_1035.pdf

	CHOICE-BASED CREDIT SYS' MBA -II SEMESTER -IV ELECTIVE – X- INTERNATIONAL I PAPER-III ISSUES IN INTERNATIONA	BUSINESS			
Course Outcomes	<ol> <li>Understanding of International Logisti</li> <li>Understanding role of International tra</li> </ol>	3. Enhancing knowledge of supply chain management.			
Expected Skills Impartation ( Through Theory and Practicals)	<ol> <li>International Logistics Knowhow and</li> <li>International Transportation ways</li> <li>Conceptual knowledge of supply chair</li> <li>To perform as a Freight forwarder and</li> </ol>	n management custom House Aş			
Marks : 100	Total Hours of Teaching: 60 Theor	y: 40	Practical	1:20	
	Syllabus Contents				
Unit 1: a) Theory	International Logistics: Meaning and objectives, Make or buy Global sourcing, INCO TERMS, Logistical Packaging, Types of shipping, International laws related to logistics and transportation of goods, Financial processing and distribution channels.			0 Hours	
b) Practical	Study of INCOTERMS			Hours	
Unit 2: a) Theory	International Transportation:-Importance of Transport in Global Logistics, Containerization, International Sea Transport, Air Transport, Road Transport and Multimode Transport, Characteristics of all Mode of Transport, Factors influencing Mode and Carrier Selection decision.  Role of Shipping Lines, Freight Forwarder, Custom House Agent. Vessel details How to select FF and CHA,CHA License, Containers – Types, Standard Dimension			0 Hours	
b) Practical	Port Visit		5	Hours	
Unit 3: a) Theory	International Supply Chain Management:-Planning the Global Supply Chain, Risk Management in the Global Logistics, Measuring the Logistic Cost and Performance, Travel Times, Country Sea Ports, Air Ports. Free Trade Zone and their Impact on Supply Chain Management. Customs and Regulations, Trade Documentation.			0 Hours	
b) Practical	Country Sea Ports, Air Ports, Travel Times –	Case study	5	Hours	
Unit 4: a) Theory	Country Sea Ports, Air Ports, Travel Times – Case study  Ethics and CSR in International Business:  Business ethics, Social responsibility of Business, Environmental issues, labour issues, TRIPS & TRIMS, Trademark and Copy Rights, Intellectual property rights laws and impact on developing countries. Other Agreements on Goods and Services				
b) Practical	Visit to any organization dealing in internation study of its CSR practices.	onal business and	5	Hours	
Note:	and, or its exit practices:				

- 1. International Business Text and Cases by Dr. P. Subba Rao, Himalaya Publishing House, Delhi.
- 2. International Business by K. Aswathappa, Tata McGraw Hill Education Private Limited, New Delhi
- 3. International business Test and Cases by Francis Cherunilam. PHI Learning Pvt.Ltd. New Delhi.
- 4. International Business by Justin Paul. PHI Learning Pvt. Ltd, New Delhi.
- 5. International Business by Rakesh Mohan Joshi, Oxford Publication.
- 6. International Logistics: The management of International Trade Operations- Pierre A. David
- 7. International Logistics: Global Supply Chain Management- Douglas Long- Southern Maryland Books.
- 8. Global Supply Chain Management and International Logistics- Alan E. Branch

**Suggested Additional Readings:** web sources-FEMA Act, Hedging of Currency, World Bank, EEFC, FDI, FII

- 1. Asian Journals of Shipping and Logistics
- 2. Asia Pacific Journals of Marketing and Logistics
- 3. International Journals of Shipping and Transport Logistics
- 4. International Review of Retail, Distribution and Consumer Research
- 5. International Trade Journals
- 6. International Journals of Business Governance and Ethics
- 7. International Journals of Business Performance and Supply Chain Modeling

CHOICE-BASED CREDIT SYSTEM				
	MBA -II SEMESTER -IV			
	ELECTIVE – X- INTERNATIONAL BUSINESS			
	PAPER- IV CROSS CULTURAL MANAGEMENT Students of this course will be able to:			
	1. Understand of the impact of a		n manage	ment
	practices based on culture.	ii international context of	ii manage	mem
	2. Explain and evaluate framewo	orks for guiding cultural a	and mana	gerial
Course Outcomes	practice in international busine			6
	3. Identify the cross cultural issu			
	4. Understand and appreciate the		practice i	in
	international business.			
Expected Skills	1. Communication Skills			
Impartation (	2. Negotiation skills			
Through Theory	3. Decision making skills			
and Practicals)			•	
Marks : 100	Total Hours of Teaching: 60	Theory: 40	Practica	al: 20
	Syllabus Conter	nts		
	Introduction to culture :			
	a) Concept, Definition of culture, Ch	naracteristics, variables.		
	b) How culture works? Fundamentals of cross cultural			
Unit 1: a)	interaction- social cognition- cultural norms and scripts, 10 Hours			
Theory	selective perception- perceived similarity and attraction,			to Hours
	stereotypic expectations- differential attributions-cross			
	cultural interaction model- motivation	cultural interaction model- motivation across culture.		

b) Practical	Visit the MNC and study its Organizational Culture	5 Hours
Unit 2: a) Theory	<ul> <li>Roles of Global Manager</li> <li>a) The manager as decision maker- rational decision making-cultural differences in optimization model- limits to rationality-ethical dilemmas in decision making.</li> <li>b) The manager as negotiator—communicating and negotiating across culture- cross cultural communication process- Language-communication styles- other language considerations- language and pragmatics- negotiation and conflict resolution across culture.</li> </ul>	10 Hours
b) Practical	Visit the MNC and interview the employees worked as global manager	5 Hours
Unit 3: a) Theory	Global Management Challenges- a) The challenges of multicultural work groups and teams- Work groups- cultural influences on work groups- managing multicultural work groups b) The challenges of international assignments – The role of expatriates- individual staffing decisions – selection of managers for overseas assignments- definition of success- factors affecting expatriate success c) Repatriation d) Global careers	
b) Practical	Visit the International Bank and study its organization structure	5 Hours
Unit 4: a) Theory	The challenges of managing across culture in future  a) The changing environment of business-uneven development- influence of transition economies- information and communication technology- pressure on the natural environment.  b) The adaptation of organizations and people- The multinational organizations context- The future of organization of work- The development of global managers	
b) Practical	Study recent developments in global environment and prepare a report presenting opportunities and threats for different industries globally.	5 Hours
Note:		

- 1. Cross-Cultural Management Essential Concepts: David C. Thomas & Mark F. Peterson, SAGE publications Inc.
- 2. Cross-Cultural Management: Text And Cases By Dipak Kumar Bhattacharyya, PHI Learning Pvt. Ltd.

# **Suggested Additional Readings:**

- 1. <a href="http://www.ecsocman.edu.ru">http://www.ecsocman.edu.ru</a>
- 2. <a href="http://www.expert.ru">http://www.expert.ru</a>
- 3. http://www.aup.ru/books/i002.htm
- 4. <a href="http://www.cfin.ru">http://www.cfin.ru</a>
- 5. <a href="http://www.management-ru.ru">http://www.management-ru.ru</a>
- 6. <a href="http://www.managementnews.ru/">http://www.managementnews.ru/</a>
- 7. http://www.mevriz.ru
- 8. <a href="http://www.rjm.ru">http://www.rjm.ru</a>

- 1. International Journals of Cross Cultural Management
- 2. Research in Organizational Change and Development
- 3. International Journals of Business Environment
- 4. The International Business Environment
- 5. Journals of International Business Studies
- 6. Journals of International Business Research
- 7. Research in International Business and Finance
- 8. International Research Journals

	CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER-IV  ELECTIVE- XI BUSINESS ANALYTICS  PAPER- III BUSINESS ANALYTICS USING R		
Course Outcomes	Students of this course will be able to:  1. Understand basics of programming and R.  2. Install and configure software necessary for data analytics  3. Make use of various functions and control statements.  4. Analyze data graphically by creating a variety of plots using the appropriate visualization tools of R.		
Expected Skills Impartation(Throughtheory and Practical's)	1. Programming Skills 2. Skills required for running R package		
Marks : 100	8	tical: 20	
	Syllabus Contents		
Unit 1: a) Theory	Theory  Programming Fundamentals and Overview of R: Introduction, Algorithm, Flowchart, Programming Languages, History and Overview of R, Basic features of R, R Resources, Limitations of R  10 Hours		
<b>b</b> )	Cases on algorithm and flowcharts	5 Hours	
Practical		- IIours	
Unit 2: a) Theory	R Environment R Installation, Getting started with R interface, Basic Syntax, R Data Types, Variables, Objects, Attributes, Vectors, Matrices, Lists, Factors, Operators, Getting data into R, Data Frames, R Environment		
b) Practical	Lab work based on unit 2 theory component	5 Hours	
Unit 3: a) Theory	Control Statements and Functions  Manage Data Frames with R Packages, Decision Making, Control Structures –  If Else, Looping Statements – For Loop, While Loop, Functions, Loop Functions, Argument Matching, Develop R Scripts, Dates and Times, Data Interfaces, Removing NA Values  10 Hours		
b) Practical	Lab work based on unit 3 theory component 5 Hours		
Unit 4: a) Theory	<b>Data Visualization</b> Introduction, Data Visualization using R packages, Visualizing Distributions, Plots for Data Visualization, Basic Statistical Analysis, Model Basics, Primary R Functions, R objects for Statistical modeling, Model building, Visualizing Models		
b) Practical	Lab work based on unit 4 theory component 5 Hours		
Note:			

- 1. R for Business Analytics, A Ohri
- **2.** Hadley Wickham, Garrett Grolemund, R for Data Science: Import, Tidy, Transform, Visualize, and Model Data, O'Reilly Media; 1 edition
- **3.** Murray Aitkin, Brian Francis, John Hinde, and Ross Darnell, Statistical Modelling in R, Oxford University Press; 1 edition, 2009
- **4.** Statistical data analysis explained: applied environmental statistics with R, Clemens Reimann. Chichester: JohnWiley and Sons
- **5.** Data science in R: a case studies approach to computational reasoning and problem solving, Deborah Nolan.Boca Raton: CRC Press

Suggested Additional Readings: (if web source then provide url)

- 1. www.datamentor.io/r-programming/
- 2. www.biostat.jhsph.edu/~ajaffe/docs/undergradguidetoR.prdf

P	CHOICE-BASED CREDIT SYSTEM  MBA -II SEMESTER-IV  ELECTIVE- XI BUSINESS ANALYTICS  PAPER- IV CLOUD COMPUTING AND VIRTUALIZATION			
Course Outcomes	<ol> <li>Students of this course will be able to:         <ol> <li>Understand the Enabling Technologies and Cloud Computing Models including Infrastructure/Platform/Software.</li> <li>Understand the Cloud Operating System, Cloud Architectures including Federated Clouds, Scalability, Performance, Quality of Service, Data centers for Cloud Computing</li> </ol> </li> <li>Principles of Virtualization platforms, Security and Privacy issues in the Cloud, Virtualization Techniques &amp; Virtualization Technology</li> </ol>			
Expected Skills	Cloud computing	-		
Impartation(Throug	h 2. Virtualization sk	ills		
theory and				
Practical's) Marks: 100	T-4-1 H			
Marks: 100 Total Hours of Teaching: 60 Theory: 40 Practical: 20 Syllabus Contents				
	Introduction to Cloud Computing:			
Unit 1: a) Theory	Enabling Technologies and System Models for Cloud Computing Introduction to Cloud Computing including benefits, challenges, and risks,		d risks, 10 Hours	
b) Practical	Cases studies on cloud 5 Hours		5 Hours	
Unit 2: a) Theory	Cloud Operating System, Cloud Architectures including Federated Clouds Scalability, Performance, Quality of Service, Data centres for Cloud Computing  10 Hours			
b) Practical	Case studies on cloud compu			5 Hours
Unit 3: a) Theory	Principles of Virtualization platforms, Security and Privacy issues in the Cloud, Virtualization Techniques & Virtualization Technology  Hours			
b) Practical	Case Studies on virtualization and presentations 5 Hours			
Unit 4: a) Theory	Introduction of Open source vitalization application, ESX Memory Management, Capacity Planning and Disaster Recovery in Cloud Computing  10 Hours			
b) Practical	Case Studies and presentations 5 Hours			
~) I I W C I C W C W				

- 1. Cloud Computing: SaaS, PaaS, IaaS, Virtualization, Business Models, Mobile, Security by Kris Jamsa
- 2. Cloud Computing: Principles and Paradigms by RajkumarBuyya, Kames Broberg, Andrzej Goscinski
- 3. Vignesh Prajapati, "Big Data Analytics with R and Hadoop",1st Edition, Shroff / Packt Publications
- 4. Cloud Computing: Fundamentals, Industry Approach and Trends by Rishabh Sharma Chuck Lam, "Hadoop in Action", Dreamtech Press Publisher

	CHOICE-BASED CREDIT SYSTEM MBA -II SEM-IV OPTIONAL – D* (INTERNAL) PAPER - XXXII I- CORPORATE FINANCE		
Course Outcomes	Students of this course will be able to:  1. To interpret approaches of capital structure decisions.  2. To identify types of dividend and dividend policy		
Expected Skills Impartation(Through theory and Practical's)	Debt Equity Mixture Knowledge		
Marks: 50	8	tical: 10	
r	Syllabus Contents		
Unit 1: a) Theory	Capital Structure Decisions:  a) Capital Structure: concept of capital structure, Determinants of capital structure, Approaches to Appropriate Capital Structure (Net Income Approach, Net Operating Income Approach, Traditional Approach and Modigliani Miller Approach), Indifference point, EBIT-EPS Analysis, Capital Structure policies in practice. b) Leverage: Financial Leverage, Operating Leverages and Combined Leverage.		
h) Duastical	<ul> <li>i) Making EBIT-EPS Analysis on the basis of data from annual reports.</li> <li>ii) Comparing leverage of any company on the basis of data from annual reports.</li> </ul> 5 Hours		
Unit 2: a) Theory  Dividend Decisions:  a) Concept of Dividend, Types of dividend, Legal and Procedural Aspects of Dividend Models, Determinants of Dividend Policy Dividend policy in practice, Purpose of Dividend Payout Ratio, Stability in Dividend Policy.  b) Bonus Shares-concept, regulation, reasons, deciding bonus ratio. bonus shares and stock splits.			
b) Practical	i) Analyzing dividend policy on the basis of annual reports and discussion with authorities of a company.  5 Hours		
Note: Problems should be covered on both the units.			

# **Reference Books:**

- 1. Kulkarni,P.V.and Satyaprasad, B.G.(2011),Financial Management, Himalaya Publishing House,Mumbai.
- 2. Rustagi,R.P.(2016),FundamentalsofFinancialManagement,TaxmanPublication, New Delhi
- 3. Pandey, I.M. (2015), Financial Management, Vikas Publishing House, New Delhi.
- 4. Chandra Prasanna (2014), Financial Management, McGraw-Hill India Pvt. Ltd., New

Delhi.

- 5. Khan, M.Y.andJain, P.K. (2014), Financial Management, McGraw-Hill India Pvt. Ltd., New Delhi.
- 6. Bhalla, V. K. (2014), Financial Management, S. Chand Publishing, New Delhi.
- 7. Bhalla, V.K. (2014), Working Capital Management, S. Chand Publishing, New Delhi

# **Suggested Additional Readings: (if web source then provide url)**

- 1. Financial Managementhttp://students.icai.org/?page\_id=5210
- 2. Paramshivam, P and Subramanian T.(2014), Financial Management, New Age International Pub
- 3. lishers, New Delhi.
- 4. InstituteofCostandManagementAccountant,FinancialManagmentandInternational
- 5. Finance icmai.in/upload/Students/Syllabus-2008/StudyMaterialFinal/P-12.pdf

- 1. Journals of Financial Management
- 2. Indian Journals of Finance
- 3. RBI Bulletin
- 4. Finance India
- 5. Journals of Banking and Finance
- 6. Banking and Finance Review

	CHOICE DACED ODEDIT CVOTEM			
CHOICE-BASED CREDIT SYSTEM				
	MBA -II SEM-IV OPTIONAL – D* (INTERNAL) PAPER - XXXII			
	II- B2B MARKETI			
			_	
	Students of this course will be able to:			
		ce of Environmental Analy	s1s 1n B2B	
	Marketing		DAD	
Course Outcomes		Marketing Mix Strategy in	.B2B	
	Marketing			
	_ *	igital Marketing in the new	context of	
	B2B			
Expected Skills	<ol> <li>Analytical skills</li> </ol>			
Impartation(Through	2. Presentation skills			
theory and				
Practical's)				
Marks: 50	v		Practical: 10	
Syllabus Contents				
	Introduction: Importance and scope of B2B Marketing,			
	Characteristics of B2B Marketin	•		
Unit 1: a) Theory		gmentation, Targeting	and 10	
	Positioning, Types of Industrial c			
		ervices, Purchasing pra	ictices,	
	Environmental analysis, B2B sell			
b) Practical	Visit any organization in your vic	and study their B2B	5	
,	Marketing activities Hours			
	Nature of Organisational Buy			
Unit 2: a) Theory	Buying Decision process, Ma			
intelligence in B2B Marketing, Business Marketing		Hours		
	Communication, Digital marketing			
b) Practical	Study the various approaches of i	manufacturing companies	5	
	engaged in B2B Marketing Hot			
Note:	Case study methodology recomm	ended for teaching B2B		
Reference Books:				

- 1. V. Kumar, Werner Reinartz, Customer Relationship Management: Concept, Strategy and Tools 3/e Springer, 2018
- 2. Valarie A Zeitaml, Services Marketing, 4/e, Tata McGraw Hill 2012

# Suggested Additional Readings: (if web source then provide url)

- 1. Why study B2B marketing?
- 2. Characteristics of B2B market.
- 3. STP in B2B.
- 4. Role of market intelligence in B2B.
- 5. Business marketing communications.

# **Suggested Research Journals:**

- 1. Indian Journals of Marketing
- 2. Journals of Marketing Research.

96

Suggested Case Studies: Mahindra and Mahindra, Ford Motors, Hindustan Petroleum

CHOICE-BASED CREDIT SYSTEM				
	MBA -II SEM-IV			
OPTIONAL – D* (INTERNAL) PAPER - XXXII				
	III- ECONOMETRICS			
	Students of this course will be able to:			
	1. Understanding about the importance of Econome	etrics		
Course	2. Interlinking Mathematics and Statistics for study	ing econor	nic	
Outcomes	phenomenon			
	3. Identify the problems in Econometric models			
	4. Use Econometric models for forecasting			
Expected Skills	1. Abilty to analyse economic and business issues from q	<sub>l</sub> uantitative		
Impartation(Thr	perspective			
ough Theory	2. Estimating the Ecomoteric models			
and Practicals)	3. Drawing inferences form the estimated models			
3.5 1 50	4. Testing different research hypothesis	D 41	1.40	
Marks: 50	Total Hours of Teaching: 30 Theory: 20	Practica	al: 10	
	Syllabus Contents			
	INTRODUCTION TO ECONOMETRICS			
	Meaning and Methodology of Econometrics			
TI 4.4 \ m	Types of Econometrics			
Unit 1 a) Theory	Role of Mathematics and Statistics in Econometrics	alation	10	
	Multiple Correlation and Errors in calculation of Correlation			
Two Variable Regression Analysis				
	Write a review on a research paper which uses econometric 5			
b) Practical methodology		Hours		
ECONOMETRIC ESTIMATION AND PROBLEMS				
	Multiple Regression Analysis			
II:4 2 -) Th	Hypothesis testing in Multiple Regression			
Unit 2 a) Theory	Dummy Variable Regression		10	
	Multicollinearity and estimation problems		Hours	
	Autocorrelation and Hetroscadasticity			
h) Practical	Estimating two variable and multiple regression mode	els	5	
,	b) Practical Hours			
Reference Books:				
	Gujarati, Dawn C Porter & Sangeeta Gunasekar(2012): B	Basic		
Econometrics, McGraw Hill(India) Pvt. Ltd., New Delhi				
	2. Walters A.A(1968): An Introduction to Econometrics, Macmillan, London			
Suggested Addition	8	Haina D.	So.co	
1. Neeraj R Hatekar(2010): Principles of Econometrics-An Introduction Using R, Sage Publications India Pvt.Ltd., New Delhi				
2. Maddala G.S.(2001): Introduction to Econometrics, John Wiley & Sons, New York				

# **Suggested Research Journals:**

- 1. Journals of Quantitative Economics(The Indian Econometric Society)
- 2.Artha Vijnana(Gokhale Institute of Politics and Economics)

Forecasts, McGraw-Hill, New York

Suggested Case Studies: Econometric Models estimated for various sectors

3. Pindyck R.S and D.L. Rubinfeld(1990): Econometric Models and Econometric

# CHOICE-BASED CREDIT SYSTEM MBA -II SEM-IV

	CHOICE-BASED CRED		
MBA -II SEM-IV OPTIONAL – D* (INTERNAL) PAPER - XXXII			
	IV- ORGANIZATIONAL DE	•	
	Students of this course will be able		
<b>Course Outcomes</b>	1. The Process of diagnosis of		
Course Outcomes	2. OD interventions applied in		
E-mantad Cl-illa	Correct Skills Implement		
Expected Skills	2. Application of OD inter		
Impartation(Through	2. Application of OD litter	ventions	
theory and			
Practical's) Marks: 50	Total Hours of Teaching: 30	Theory: 20	Practical: 10
Iviai Ks . 50	Syllabus Conter	_	Tractical, 10
			ic in
Unit 1: a) Theory	Process of OD- Why diagnosis- Importance of Correct diagnosis in		
Omt 1: a) Theory	success of OD; Six Box Model, 7 S Framework; Organizational Iceberg Model; Force Field Analysis.		Hours
Visit any organization and Study the process of diagnosis in the		10	
b) Practical	success of OD and present a report		5 Hours
	OD Interventions -	on it.	
	i) Team – Concept; Stages of tear	n davalanmant Gastalt An	proach:
	Role of Analysis Technique;		
	Negotiation; Appreciations and		
Unit 2: a) Theory	Responsibility Charting, Appreciati		Hours
	ii) Structural Interventions- Soc	- ·	
	Redesign, QWL, TQM, Reenginee	<del>_</del>	WOIK
	iii) Comprehensive Interventions-		etino
	Visit on organization and study the		nd to
b) Practical	present a report on it.	ob interventions applied at	5 Hours
Note:	present a report on it.		
D 6 D 1			

#### **Reference Books:**

- 1. Organizational Development French & Bell.
- 2. Organizational Development Vendell L. French.

Suggested Additional Readings: (if web source then provide url)

# **Suggested Research Journals:**

- 1. Leadership & Organization Development Journal
- 2. Research in Organisational Behaviour.
- 3. Journal of Management Development
- 4. Organization and Environment Journal
- 5. Journal of Organizational Behaviour
- 6. Research in Organisational Behaviour.
- 7. Journal of General Management

Suggested Case Studies:

OPTIONAL – D* (INTERNAL) PAPER - XXXII			
V-SPORTS MANAGEMENT			
	Students of this course will be able to:		
	<ol> <li>Understand sports management.</li> </ol>		
Course Outcomes	2. Outline sports marketing plan		
	3. Apply management techniques effectively in sports event.		
	4. Identify careers in sports management		
Expected Skills	Understand the sports management sector.		
Impartation(Through	<b>2.</b> To track out the career path.		
theory and	3. To know the global opportunity in sports management.		
Practical's)			
Marks: 50	Total Hours of Teaching: 30 Theory: 20 Practic	cal: 10	
<b>Syllabus Contents</b>			
Unit 1: a) Theory	Introduction to sports Management: Concept of Sports management, History, Origin, Principals and Functions, Sport marketing plan, Ethics in sport & media, Sports Training- Aims, Characteristics, Training Means and Training Methods. Sports psychology, Sports Marketing  Introduction to sports Management: Concept of Sports management, History, Origin, Principals and Functions, Sport marketing plan, Ethics in sport & media, Sports Training- Aims, Characteristics, Hours		
<b>b</b> )	Visit any sports Organization/academy and study the training aspects		
Practical	and submit the report.  5 Hours		
Unit 2: a) Theory	Career in sports management, Sports Event Management, Professional development in sports management, Professional Associations in sports, National and International Sports Organizations - CAB,IFA, AIFF, BCCI, FIFA, ICC, IOA, BTTA. Sports Policy And Governance.		
b) Practical	Online Study the different sports organisations and prepare a report on		
Note:	Discuss on the current sports events and the concern management aspects. Take brainstorming session on favorite sport personality.		

- 1. Fundamentals of Sport Management (Human Kinetics' Fundamentals of Sport and Exercise Science), Robert E. Baker, Craig Esherick, Publisher-Human Kinetics,
- 2. Fundamentals of Sports Training, Matveyew. L. P., Mir Publishers, Moscow
- 3. Sport Management, Karen Bill, Learning Matters Ltd., UK
- 4. Sports Ethics for Sports Management Professionals, Patrick Thornton, Walter T. Champion, Jr., Lawrence Ruddell, Larry Ruddell, Jones & Bartlett Learning, LLC
- 5. Sports Psychology, 2015, Dr. Raja Roy Choudhury, Himalaya publishing house, Mumbai
- 6. Sports Marketing A strategic perspective, Matthew D. Shank, Prentice Hall.

# **Suggested Additional Readings: (Use web source)**

- 1. https://www.sciencedirect.com/Journals/sport-management-review
- 2. <a href="https://network.bepress.com/business/sports-management/">https://network.bepress.com/business/sports-management/</a>

Read the biography of successful sports celebrities.

#### **Suggested Research Journals:**

- 1. <a href="https://www.Journalss.elsevier.com/sport-management-review">https://www.Journalss.elsevier.com/sport-management-review</a>
- 2. <a href="https://www.inderscience.com/jhome.php?jcode=ijsmm">https://www.inderscience.com/jhome.php?jcode=ijsmm</a>
- 3. https://Journalss.humankinetics.com/view/Journalss/jsm/jsm-overview.xml

#### **Suggested Case Studies:**

Case studies must be discussed and solved in classroom.

NPTL as well as YouTube videos can be displayed on related topics.

CHOICE-BASED CREDIT SYSTEM MBA -II SEM-IV				
OPTIONAL – D* (INTERNAL) PAPER - XXXII VI- LOGISTICS & SUPPLY CHAIN MANAGEMENT				
Course Outcome	Students of this course will be able to:  1. Describe various logistics functions.			
Course Outcome	<ul> <li>3. Explain various supply chain management functions.</li> <li>4. Create supply chain management framework for any organization.</li> </ul>	anization.		
Expected Skills Impartation(Thro theory and	<ul><li>2. Ability to prepare logistics framework for any organizatio</li><li>3. Ability to describe supply chain management functions.</li></ul>	<ol> <li>Ability to explain various logistics functions</li> <li>Ability to prepare logistics framework for any organization.</li> </ol>		
Practical's) Marks: 50	4. Ability to formulate supply chain management functions.  Total Hours of Teaching: 30 Theory: 20 Practical: 10			
Syllabus Contents				
Unit 1: a) Theory	Logistics Management:  Logistics management-Concept, Objectives, Scope & importance.  Logistical functions, organization of logistics, stages of logistics,  Integrated logistics, Green logistics, logistics costs, logistics for business excellence, logistics interfaces with other areas, logistics strategies, logistics future.			
b) Practical	Visit an organization and study its logistics management. Submit a			
Unit 2: a) Theory	functions Role of logistics in slipply chain management information			
b) Practical	Visit an organization and study its supply chain management. Submit a report.  5 Hours			
Note:				

- 1. A logistics approach to SCM by John Coyle, C. John Langley, Jr., Brian Gibson, Robert Novack, Edward Bardi, Cengage learning India Private Ltd.
- 2. Logistics and supply chain management by K.Shridhara Bhat, Himalaya Publishing house
- 3. Logistics Management by V.V.Sople, Pearson Publication
- 4. Sunil Chopra and Peter Meindl, "Supply Chain Management Strategy Planning and Operation", Pearson Education (Singapore) Pvt. Ltd., Indian Branch, Delhi.

# Suggested Additional Readings: (if web source then provide url)

-Department of industrial policy & promotion guidelines for logistics & SCM.

## **Suggested Research Journals:**

- 1. International Journals of supply chain management
- 2. International Journals of supply and operations management

#### Suggested Case Studies: on

Logistical function, green logistics, logistics strategies, SCM,SC issues, SC strategy.

# **Equivalence of Compulsory Papers:**

Course number	Old Course Title	New Course Title
1	Corporate Planning & Strategic	Strategic and Change Management
	Management	
2		Business Intelligence and Analytics
3	Project Report & Viva-Voce	Project Report & Viva-Voce
4	Entrepreneurship Development	Innovation and Entrepreneurship
5		Startups and New Venture (Internal)
6		Employability Skill (Internal)
7	Management Control System	
8	Global Quality System	
9	International Business	

# **Equivalence of Electives:**

Course	Old course title	New Course Title
Number		
	MARKETING	MANAGEMENT
1	Buying Behavior and Brand Management	Buying Behaviour And Brand Management
2	Sales Management and Advertising Management	Advertising And Sales Management
3	Retail and Rural marketing	Service Marketing And Retail Marketing
4	Contemporary Issues in Marketing	Contemporary Issues In Marketing
5	Marketing Strategy and CRM	
	HUMAN RESOUR	CE MANAGEMENT
1	Employee Remuneration	Compensation Management
2	Human Resource Development	Human Resource Development
3	Strategic HRM and	Strategic Human Resource Management And
	International Perspective	International Perspective
4	Employee Relations and Labour Laws	Industrial Relations And Labour Laws
5	Human Resource Planning And Procurement	
	FINANCIAL I	MANAGEMENT
1	Indian Financial System	Indian Financial System
2	Financial Decision Analysis	Corporate Restructuring And Liquidity Management
3	Investment Management	Investment Management
4	International Finance	International Finance
5	Project Planning and working	
	Capital Management	
		MANAGEMENT
1	Operations Management Strategies	Operations Management Strategies
2	Materials and Inventory	Materials & Inventory Management

Management		
Global Operations & Logistics	Global Operations & Logistics	
World Class Production	World Class Manufacturing	
Control		
IT & SYSTEM MANAGEMENT		
Strategic Information System	It Strategy & Governance	
Management		
Information System Audit and	Information System Security And Audit	
Security		
Business Process Re-	Business Process Reengineering& Erp	
	Knowledge Management	
· · · · · · · · · · · · · · · · · · ·		
	JSINESS MANAGEMENT	
	Agribusiness Management And Practices	
	Agri-Business Finance	
	Agro –Processing Industries	
	International Trade In Agriculture	
,		
	AANA CENTENTE	
	Textile Manufacturing	
	In the Transition In the stars	
,	Indian Textile Industry	
	Apparel Retail Management	
	Eachion Managament	
	Fashion Management	
HOSPITALITY MANAGEMENT		
	Fundamentals of Hospitality Management	
	Hotel Management	
	Tourism Management	
	Event Management	
4 Event Management ENTREPRENEURSHIP DEVELOPMENT		
	Project Planning and Implementation	
	Institutional Support and Venture Funding	
	Family Business Management	
	Economic Development and Entrepreneurship	
INTERNATIO	ONAL BUSINESS	
	Principles of International Business	
	Export and Import Policy	
	Issues in International Business	
•		
	Cross Cultural Management	
BUSINESS	Cross Cultural Management S ANALYTICS	
BUSINESS	Cross Cultural Management  S ANALYTICS  Business Data Management	
	Strategic Information System Management Information System Audit and Security Business Process Re- Engineering Knowledge Management Software Project Management AGRICULTURAL BU Agri-Business Management Agri-Business Finance Management Agricultural Marketing International Trade in Agriculture Agripreneurship And Project Management  TEXTILE N Fibre to yarn manufacturing Fabric Manufacturing Textile Industry India Retail management in textile and garment Fashion Industry NTRODUCED ELECTIVES HOSPITALITY	

3	 Business Analytics Using R
4	 Cloud Computing and Virtualization

\*\*\*\*\*\*\*\*\*\*\*\*End of Document \*\*\*\*\*\*\*\*