ETHIRAJ COLLEGE FOR WOMEN DEGREE OF MASTER OF BUSINESS ADMINISTRATION (M.B.A.) FULL-TIME - (2-YEARS) Revised Syllabus - June 2018.

Department of Master of Business Administration is revising syllabi with effect from the academic year 2018-2019.

Every academic year is divided into two semester sessions. Each semester will have a minimum of 90 working days and each day will have minimum of 5 working hours. Teaching is organized into a modular pattern of credit courses. Credit is normally related to the number of hours a teacher teaches a particular subject. It is also related to the number of hours a student spends learning a subject or carrying out an activity.

REGULATIONS

Conditions for Admission:

Candidates shall be required to have passed any Bachelor's Degree of the University of Madras or any other University or a qualification accepted by the Syndicate of Madras University as equivalent thereto, shall be eligible for admission to MBA Degree Course.

Eligibility for the award of Degree:

A candidate shall be eligible for the award of the Degree only if she has satisfactorily undergone the prescribed Course of Study in this College for not less than TWO academic years, passed the examinations of all the Four semesters prescribed earning minimum of 91 CREDITS plus 14 ADDITIONAL NON-CGPA CREDITS (TOTAL OF 105 CREDITS and Non-Credit course) one audit course and fulfilled such conditions as have been prescribed therefore.

Duration of the course:

The course for the students shall extend over a period of TWO academic years consisting of FOUR Semesters. Each academic year shall be divided into Two Semesters. The FIRST academic year shall comprise the First & Second Semesters and the SECOND academic year the Third & Fourth Semesters respectively.

The ODD Semesters shall consist of the period from July to November of each year and the EVEN Semesters from December to April of each year.

The duration of each semester will be about 16 Weeks. The subjects of study shall be in accordance with the syllabus prescribed from time to time.

Examinations

There shall be four examinations, first semester examination at the middle of the first academic year and the second semester examination at the end of the first academic year. Similarly the third and fourth semester examinations will be held at the middle and the end of the second academic year respectively. All examination related rules shall be followed as per the college policy.

CURRICULUM STRUCTURE AND OBJECTIVES

PROGRAM EDUCATIONAL OBJECTIVES (PEO's)

- 1. To impart knowledge on core functions of management so as to enable, demonstrate an understanding of key functions of management as applied in practice.
- 2. To impart competency and skills required for management functions- self management, professional management and organisation management.
- 3. To professionally groom and culturally align to the ever changing dynamic business / corporate environment and ethical practices through continuous learning and development approaches.
- 4. To integrate the various domains of business for a holistic and inclusive learning outcome.
- 5. To empower and promote excellence in diverse career fields in order to foster sustainability and social responsibility.

PROGRAM OUTCOMES (PO's)

- 1. Synthesise and apply the acquired conceptual and technical knowledge to formulate business processes and solutions. (**Knowledge Transfer**)
- 2. Demonstrate effective communication, presentation, problem solving, decision making, team work and leadership skills. (Workplace Competency)
- 3. Possess latent qualities and abilities to act with creative, innovative capacity to enhance self employability skill. (Entrepreneurial Skill)
- 4. Exhibit comprehensive multi functional knowledge for enhancing career choices.(Employability)
- 5. Embrace technology, current techniques and relevant business tools necessary for effective managerial practice. (Organisational Adaptability and Effectiveness)
- 6. Understand, equip and meet the changing organisational expectations and challenges.(Management of Change)
- 7. Internalise Physical, Mental and Emotional Wellness and Positive Outlook at individual, organisational and social front.(Life Management Skill)
- 8. Continuous pursuit for professional excellence and performance outcomes. (Sustainability)
- 9. Create empowered, self-sufficient, independent individuals. (Capacity Building)
- 10. Increase awareness to Value driven individual and social responsibility.(Nation Building)

TYPE OF COURSES OFFERED

- Core Course (C): are intended to provide broad domain knowledge on various functional areas of Management.
- Elective Course (E): are intended to provide specialized and advanced knowledge and inputs in specific functional domains of Management as chosen by the student for their professional aspirations.
- Interdisciplinary Elective (IE) / Non-functional Elective: are intended to provide multiple knowledge on new disciplines which are not included in their domain functional areas of Management.
- Bridge Course(BC): are foundation course intended to provide basic conceptual knowledge and understanding as a pre-requisite for the regular course, considering the diverse graduation background of the students of the program.
- Value Education Course (VE): are intended to provide Physical, Mental and Emotional Wellness programs for a holistic development of self and society.
- Skill Development Course (SD): are intended to impart skills and competencies required for self employability and sustenance.
- Soft Skill Course (SS): are intended to equip and groom students to prepare for transition from campus to corporate.
- Self Learning Course (SL): is intended to encourage students to explore and gain knowledge on topics beyond classroom teaching through e-learning platform.

- Directed Study Course (DS): is intended to provide courses on emerging areas of business and management. The course is designed for each academic session in concurrence with the practitioners of the relevant business/management and delivered to enhance the employability skills.
- Audit Course (AC): carry no academic credit for the purposes of self-enrichment and academic exploration. A student will receive a grade of S (Satisfactory) or NR (No Report) for an audited course. The course is intended for an introduction to a number of diverse academic disciplines without the pressure of papers, grades and tests.
- SIP Course (SIP): summer project for a period of not less than 6 weeks in an organization. It is intended to expose the student to observe and learn how management concepts are applied in real life scenario
- MIP Course (MIP). Final project for a period of 12 weeks in an organization intended to address the changing organizational challenges by identifying problems and solutions in a specific functional area of management. This inculcates research skills and instills decision making and managerial skills.
- Business Analysis Lab: is intended to give a practical exposure to technology and related business tools necessary for effective managerial decision making.

Course of Study and Scheme of examinations

The total number of subjects of study shall be a minimum of 24 out of which 13 shall be compulsory core subjects, 7 shall be Electives (5 functional electives & 2 non functional /interdisciplinary elective) and a soft skill paper in every semester. Apart from this a Summer Internship Programme (SIP- Summer Project and Viva Voce) will be at the end of Second Semester and Management in Practice (MIP –Major Project Work and Viva-voce) will also be in the Final Semester. These courses are considered for CGPA classification and ranking.

The candidates have the option of taking 2 Non-functional /interdisciplinary electives under choice based credit system from any of the 2 choices given in the second and third semester. The candidate is allowed to take up these electives according to her choice, in the second and third semester respectively. Any of the elective courses will be offered only if there is minimum of 20 enrollments.

The candidate would also be required to undertake additional credit courses of 14 credits, over and above the prescribed minimum of 91 credits. These additional credit programmes will be on Value Education, Skill Development courses and Business Analysis Lab in the first, second, third semester; Bridge course in the first semester, Self learning course in the second and third semester, Term Paper as an audit course in the third semester, Directed Study in the fourth semester.

These additional courses will be considered for additional credit as Non –CGPA credit courses and will not be included for classification or Ranking. However the candidate has to compulsorily undertake, participate and complete the courses during the respective course period to complete the MBA program. These courses will be assessed internally.

DETAILS OF THE ADDITIONAL CREDIT COURSES: (NON – CGPA)

Semester	Course Title	Subject Code	Credit		
A) BRIDGE COURSE					
I	Principles of Management	MBA18/BC/POM	1		
B) VALUE EDUCATION COURSES					
I	Value Education I - Art of Self	MBA18/VE1/ASM	1		
	Management and Basic Life Skills				
II	Value Education II – Community	MBA18/VE2/CSD	1		
	Service & Development				
III	Value Education III – Women in	MBA18/VE3/WIL	1		
	Leadership				
	EVELOPMENT COURSES				
I	Skill Development – Entrepreneurial	MBA18/SD/ED1	1		
	Skill Development – I				
II	Skill Development – Entrepreneurial	MBA18/SD/ED2	1		
	Sill Development – II				
III	Skill Development – Entrepreneurial	MBA18/SD/ED3	1		
	Skill Development –III				
D)BUSINESS	S ANALYSIS LAB				
I	Business Analysis Lab – I	MBA18/BL1/DAE	1		
II	Business Analysis Lab - II	MBA18/BL2/DAS	1		
III	Business Analysis Lab - III	MBA18/BL3/DAA	1		
E) SELF LEA	ARNING COURSE				
III	Self Learning Programme	MBA18/SL/SLP	2		
F) DIRECTED STUDY					
IV	Directed Study	MBA18/DS/***	2		
G) AUDIT C	G) AUDIT COURSE				
III	Term Paper	MBA18/AC/***	0		
Total Credits			14		

Summer Project and Main Project Report & Viva-voce

There shall be Summer Internship Programme (SIP- Summer Project and Viva Voce) for all students undergoing the course at the end of the Second Semester for a period of not less than 6 Weeks. Main Project work (MIP- Management in Practice) shall be in the fourth semester for a period of 12 weeks.

Each student shall be required to prepare a project report on the basis of research carried out by them in a business or industrial organisation on possible solutions for a typical problem of current interest in the area of Management. The report should demonstrate the capability of the student for some creative potential and original approach to solve the practical problems in to-day's business or industry.

The report should include field studies, surveys, interpretation, planning and design of improved integrated management systems, presented in a comprehensive manner with recommendations for solutions based on scientifically worked out data. The students shall choose the area of projects only from the functional electives chosen in the third semester.

The Project Report must be submitted through the Supervisor and the Head of the Department on or before date prescribed, failing which the candidate will be treated as appearing on a second occasion and shall NOT BE ELIGIBLE for First Class and Ranking.

The Fourth Semester Project would be evaluated by the Internal and External examiners. The candidate who fails in the summer project viva-voce/ fourth semester project viva-voce will be permitted to appear in the next summer after the completion of the Fourth Semester project and next academic year respectively.

Requirements for Proceeding to subsequent Semester

Candidates shall register their names for the First Semester Examination after the admission in PG Courses.

Candidates shall be permitted to proceed from, the First Semester unto Final Semester irrespective of their failure in any of the Semester Examination subject to the condition that the candidates should register for all the arrears subjects of earlier semester along with current (subsequent) Semester subjects.

Candidates shall be eligible to go to subsequent Semester, only if they earn, sufficient attendance as prescribed by the college from time to time.

Passing Minimum

Candidates who secures not less than 50 percent marks in the External Written Examination and the aggregate (i.e. Written Examination Marks and the Internal Assessment Marks put together) respectively of each paper shall be declared to have passed the examination in that subject.

A Candidate shall be declared to have passed Project Work and Viva – Voce respectively, if she secures a minimum 50 percent marks in the Project Work Evaluation and the Viva Voce respectively. A candidate failing in any subject will be permitted to appear for the examinations again on a subsequent occasion without putting in any additional attendance.

A candidate who fails in either Project Work or Viva Voce shall be permitted to redo the Project Work for evaluation and reappear for the Viva Voce on a subsequent occasion, if so recommended by the Examiners.

A candidate has to compulsorily pass the additional credit courses (Non-CGPA courses) to complete the MBA Program. These additional credit courses on Bridge Course, Value Education, Skill Development, Business Lab, Directed Study will be evaluated through Continuous Internal Assessment(CIA) and there will be no End Semester Examination. If the candidate appears but fails in these courses, she has to appear for the same as arrear/supplementary and complete the course. However if the candidate fails to attend the additional credit courses (Non-CGPA courses), the candidate has to repeat these courses, in the next academic session.

A candidate has to compulsorily complete the Self Learning Paper which is an additional credit course. Students should choose atleast a 6 weeks course to obtain credits through online course offered by

various MOOC's platforms (Massive open online course) like nptel, Swayam, EdX, Coursera, FutureLearn, iVersity, NovoEd etc.,. The students to choose online course according to their interest in consultation with their faculty guide, which will be considered as an equivalent work of 2 credits. The faculty guide will facilitate the students to choose an appropriate course and students should receive a course completion certificate from the institution offering the programme/faculty guide facilitating the program.

A candidate has to compulsorily complete the Term Paper as an audit course which is a non-credit course. Non-credit course will be evaluated and graded as S (Satisfactory) or NR (No Report). Students securing No Report (NR) grade in this course will need to repeat the course when it is offered next time.

A candidate who successfully completes the course and passes the examinations of all the FOUR Semesters prescribed as per the Syllabus earning 105 credits (91 CGPA Credits and 14 Non CGPA Credits) shall be declared to have qualified for the Degree. Provided the whole course has been completed within a maximum period as prescribed and permissible by the college.

Classification of Successful Candidates

Successful candidates securing not less that 60 percent in the aggregate of the marks prescribed for the course shall be declared to have qualified for the Degree in First Class, provided they have passed the Project Work and Viva-Voce at the First appearance and the Examination of all the other subject within TWO Years after their admission in the case of Full Time Students.

Successful candidates securing not less than 75 percent in the aggregate of the marks prescribed for the Course shall be declared to have qualified for the Degree in First Class with Distinction provided they pass all the examinations prescribed for the course at the First appearance/instance. All other successful candidates shall declare to have passed the examination in the Second Class.

Ranking

Candidates who pass all the examinations prescribed for the Course in the First Appearance alone are eligible for Classification/Ranking/Distinction.

EVALUATION PATTERN FOR CGPA COURSES:

I)Component of Evaluation

Continuous Internal Assessment (CIA): 40Marks End Semester written Exam (ESE): 60Marks

Total Marks:

100 Marks

II) Component of Continuous Internal Assessment (CIA)

Assignment 10Marks
Seminar/ Practical 10 Marks
Internal Test 10 Marks
Class Participation/ Field Work 10Marks

Total 40 Marks

III) End Semester Question Paper Pattern

Duration of the written exam (End Semester Exam): 3 Hour Max. Marks:60 Marks

Part A – 4 out of 7 questions $(4 \times 5 = 20 \text{ Marks})$ Part B – 4 out of 6 questions $(4 \times 8 = 32 \text{ Marks})$

Part C – Case Study for 8 marks (1x 8 = 8 Marks)

Case study shall be on any case situations/Hypothetical situations and need not be a compulsory questions or problem.

IV) Internal Test Question Paper Pattern:

Duration of the written exam (End Semester Exam): 2 Hour Max. Marks: 50 marks

Part A -2 out of 4 questions (2 x5 = 10 Marks) Part B -4 out of 6 questions (4 x 8 = 32 Marks) Part C - Case Study (1 x 8 = 8 Marks)

V) Management in Practice (MIP) Project Work & Viva Voce Valuation Pattern

External 50 Marks Internal Based on review 50 Marks

Total 100 Marks

VI) Summer Internship Program (SIP) Evaluation Pattern

Basic Work done 40Marks
Training in the Organisation 10Marks

(Includes feedback from Organisation)

Report & Viva Voce 50Marks

Total 100 Marks

EVALUATION PATTERN FOR NON- CGPA COURSES:

Valuation Criteria for Bridge Course, Value Education, Skill Development, Business Lab, Directed Study, Self learning programme - Additional Credit Courses and audit course-Non credit course:

There will be no End Semester Examination for these courses and will be evaluated through Continuous Internal Assessment(CIA).

Participation/ Testing Concepts/ Case study Analysis/

Group/Individual Assisgnment

50 Marks

Documentation/ Study Report/Mini Project/Viva-Voce

50 Marks

Total

100 Marks

Audit course* Non-credit course will be evaluated and graded as S (Satisfactory) or NR (No Report).

MBA DEPARTMENT

PREAMBLE

The MBA department submits changes and additions suggested in the PG curricula that are given in the ensuing pages from academic year 2018-2019.

- Introduction of new Additional Credit courses
 - ❖ Self Learning Programme (MOOC), Business analysis lab
- Introduction of non credit Audit Course Term paper in any one of the following areas
 - Management Dynamics and Indian Ethos
 - ❖ Educational Management, Administration and Leadership
 - ❖ Women Employment and Empowerment
 - ❖ Social and Women Entrepreneurship
 - * Environmental Management
- Modification of course contents in the fifth unit of the courses to give scope for Experiential learning and field work by introducing recent technological trends, digital advancement, business tools and metrics impacting management functions and business practices.
- Introduction of Women in Leadership as a Value Education Course in the III Semester and introduction of Basic Life Skills as a unit in Value Education Course -Art of Self Management offered in I semester.
- Introduction of a new course on Technological Intervention in Management as Interdisciplinary elective course in III semester and inclusion of Introduction to Business Analytics as a unit.
- Shifting of Interdisciplinary elective course Social Enterprise Management —to the II Semester.
- Changes in the title & subject code as per need.
- Non-CGPA credit of 14 (for additional credit) and CGPA credit of 91 credits with a total of 105credits for the MBA Programme.

Code	LEGE FOR WOMEN, CHENNAI MBA-AUTONO Course Title	Core / Elective Soft Skill Additional	Cr	Hrs/ WK	C.I.A	E.E	т.м.м
FIRST SEMESTER							
MBA18/BC/POM	Bridge Course on Principles of Management	A#	1	1			100
MBA18/1C/OBM	Organisational Behaviour	С	4	4	40	60	100
MBA18/1C/ACM	Accounting for Managers	C	4	5 -	40	60	100
MBA18/1C/MEM	Managerial Economics	С	4	4	40	60	100
MBA18/1C/BRT	Business Research And Techniques	С	4	5	40	60	100
MBA18/1C/OPM	Operations Management	С	4	4	40	60	100
MBA18/SS1/BEH	Business English Communication-Higher *	S					100
MBA18/SS1/BEA	Business English Communication-Vantage		2	2		100	
MBA18/SS1/BEB	Business English Communication-Preliminary Business		2	2		100	- 2
MBA18/SS1/BEC	English Communication-Basic	37					
MBA18/VE1/ASM	Value Education – I - Art of Self Management & Basic Life Skills	A#	1	1			100
MBA18/SD/ED1	Skill Development - Entrepreneurial Skill Development - I	A#	1	2			100
MBA18/BL1/***	Business Analysis Lab – I	A#	1	2			100
	SECOND SEMESTER		,	γ			1
MBA18/2C/MMM	Marketing Management	C	4	4	40	60	100
MBA18/2C/HRM	Human Resource Management	С	4	4	40	60	100
MBA18/2C/FIM	Financial Management	C	4	4	40	60	100
MBA18/2C/QMS	Quality Management System	С	4	4	40	60	100
MBA18/2C/LFB	Legal Framework of Business	С	4	4	40	60	100
MBA18/2C/OPR	Operations Research	С	3	3	40	60	100
MBA18/IE1/***	Interdisciplinary Elective 1	E S			40	00	100
MBA18/SS2/SAC	Self Assessment and Career Development*	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	2	7/		
MBA18/2I/SIP	Summer Internship Programme	I	2		50	50	100
MBA18/VE2/CSD	Value Education - II - Community Service and	A#	1	1			100
MBA18/SD/ED2	Development - Entrepreneurial Skill Development	A#	-		-	1	100
	-II		1	2			
MBA18/BL2/***	Business Analysis Lab – II	A#	1	2			100
VD 10/00/20	THIRD SEMESTER	С	1 4	4	40	60	100
	Information Management & ERP	E	3	3	40	60	100
MBA18/3E/	Elective II	E	3	3	40	60	100
MBA18/3E/ MBA18/3E/	Elective III	E	3	3	40	60	100
MBA18/3E/ MBA18/3E/	Elective IV	E	3	3	40	60	100
MBA18/3E/ MBA18/3E/	Elective V	E	3	3	40	60	100
MBA18/IE2/ ***	Interdisciplinary Elective 2	E	3	3	40	60	100
MBA18/SS3/***	Foreign Language Germany/ Japanese/Chinese/Korean*	S	2	2			100
MBA18/VE3/WIL	Value Education – III – Women In Leadership	A#	1	1			100
MBA18/SD/ED3	Skill Development - Entrepreneurial Skill Development -III	A#	1	2			100
MBA18/BL3/***	Business Analysis Lab - III	A#	1	2			100
MBA18/SL/SLP	Self Learning Programme	A#	2	-		-	100
	Term Paper	NC Page	e No				S/N
	FOURTH SEMESTER		1 4	-	140	1 (0	100
MBA18/4C/STM	Strategic Management	C	4	4	40	60	100
MBA18/SS4/MBE	Business Etiquette*	S	2	2	50	50	100
MBA18/4C/MIP	Management In Practice	C A#	8	2	30	30	100
BA18/DS/***	Directed Study	A#	1 4	1 2	1	I	1 100

C.I.A. Continuous Internal Assessment E.E External Exam , T.M.M Total Maximum Marks

^{*} Marks secured in Soft skill courses will not be considered for Classification/Ranking

^{**} Students should opt for 2 Interdisciplinary courses from 2 choices given under the ODD and EVEN Semester.

#A-Additional Credit courses – It is mandatory and students are expected to complete the course. The credit earned for this course will be treated as additional credit and will not be considered for Classification/Ranking

NC - Non-Credit course - It is mandatory for the student to complete the course and earn 'S' Satisfactory for completion of the course.

^{&#}x27;NR' for Non Completion of the course.

SUBJECT TITLE

CODE	SUBJECT TITLE	PAGE NO		
I SEMESTER				
MBA18/BC/POM	Bridge Course on Principles of Management	18		
MBA18/1C/OBM	Organisational Behaviour	19		
MBA18/1C/ACM	Accounting for Managers	21		
MBA18/1C/MEM	Managerial Economics	23		
MBA18/1C/BRT	Business Research and Techniques	25		
MBA18/1C/OPM	Operations Management	27		
MBA18/SS1/BEH MBA18/SS1/BEA MBA18/SS1/BEB MBA18/SS1/BEC	Business English Communication-Higher Business English Communication-Vantage Business English Communication-Preliminary Business English Communication-Basic	29		
MBA18/VE1/ASM	Value Education – I - Art of Self Management and Life skills	30		
MBA18/SD/ED1	Skill Development - Entrepreneurial Skill Development – I	31		
MBA18/BL1/DAE	Business Analysis Lab I – Data Analysis using Excel	32		
	II SEMESTER			
MBA18/2C/MMM	Marketing Management	33		
MBA18/2C/HRM	Human Resource Management	35		
MBA18/2C/FIM	Financial Management	37		
MBA18/2C/QMS	Quality Management System	39		
MBA18/2C/LFB	Legal Framework of Business	41		
MBA18/2C/OPR	Operations Research	43		
MBA18/IE1/SOE	Interdisciplinary Elective I - Social Enterprise Management	45		
MBA18/IE1/DVM	Interdisciplinary Elective I - Diversity Management	47		
MBA18/SS2/SAC	Self Assessment and Career Development	49		
MBA18/2I/SIP	Summer Internship Programme (SIP)	50		
MBA18/VE2/CSD	Value Education – II - Community Service and Development	51		
MBA18/SD/ED2	Skill Development - Entrepreneurial Skill Development - II	52		
MBA18/BL2/DAS	Business Analysis Lab II – Data Analysis using SPSS	53		

SUBJECT TITLE

CODE	SUBJECT TITLE	PAGE NO			
	III SEMESTER				
MBA18/3C/IME	Information Management and ERP	54			
MBA18/IE2/DIM	Interdisciplinary Elective II - Disaster Management	56			
MBA18/IE2/TIM	Interdisciplinary Elective II - Technology Intervention and Innovative Practices in Management	58			
MBA18/SS3/***	Foreign LanguageGerman/Japanese/Chinese/Korean				
MBA18/VE3/WIL	Value Education – III – Women In Leadership	60			
MBA18/SD/ED3	Skill Development - Entrepreneurial Skill Development - III	61			
MBA 18/BL3/DAA	Business Analysis Lab III – Data Analysis using AMOS & R Programming	62			
MBA18/SL/SLP	Self Learning Programme***	63			
MBA18/AC/*** Te	rm Paper (Any one of the following areas of management) 64	1			
MBA18/AC/MDI	Management Dynamics and Indian Ethos				
MBA18/AC/EAL	Educational Management, Administration and Leadership	T _M			
MBA18/AC/WEE	Women Employment and Empowerment				
MBA18/AC/SWE	Social and Women Entrepreneurship				
MBA18/AC/ENM	Environmental Management				
IV SEMESTER					
MBA18/4C/STM	Strategic Management	65			
MBA18/SS3/MBE	Business Etiquette	67			
MBA18/4C/MIP	Management In Practice	68			
BA18/DS/***	Directed Study				

LIST OF FUNCTIONAL ELECTIVE

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MBA18/3E/HLD	Human Resource and Leadership Development	70
MBA18/3E/IRL	Industrial Relations and Labour laws	72
MBA18/3E/TND	Training and Development	74
MBA18/3E/OCD	Organisational Change and Development	76
MBA18/3E/CPM	Compensation Management	78
MBA18/3E/CNM	Conflict and Negotiation Management	80
MBA18/3E/WPC	Work Place Counselling	82
MBA18/3E/HWA	HR Metrics and Workplace Analytics	84
MBA18/3E/PTM	Performance and Talent Management	86
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CODE	LIST OF FINANCE ELECTIVE	PAGE NO
MBA18/3E/COF	Advanced Corporate Finance	90
MBA18/3E/SAP	Security Analysis & Portfolio Management	92
MBA18/3E/MBF	Merchant Banking and Financial Services	94
MBA18/3E/MNA	Mergers and Acquisitions	96
MBA18/3E/DRM	Derivatives and Risk Management	98
MBA18/3E/FMI	Financial Markets and Institutions	100
MBA18/3E/RMI	Risk management and Insurance	102
MBA18/3E/BOS	Banking Operations & Services	104
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CODE	LIST OF MARKETING ELECTIVE	PAGE NO
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MBA18/3E/SEM	Services Marketing	114
MBA18/3E/MAR	Marketing Research	116
MBA18/3E/REM	Retail Management	118
MBA18/3E/BDM	Brand Management	120
MBA18/3E/CRM	Customer Relationship Management	122
MBA18/3E/MSS	Marketing of Social Services	124
MBA18/3E/WBM	Web Marketing	126

CODE	LIST OF SYSTEM ELECTIVE	PAGE NO
MBA18/3E/BUI	Business Intelligence	128
MBA18/3E/SPM	Software Project Management	130
MBA18/3E/EBS	E-Business	132
MBA18/3E/ERP	Enterprise Resource Planning	134
MBA18/3E/KNM	Knowledge Management	136
MBA18/3E/BTM	Banking Technology Management	138
MBA18/3E/ITC	IT Laws and Cyber Crimes	140
MBA18/3E/BDA	Big Data Analytics	142
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MBA18/3E/DWD	Data Warehousing and Data Mining	146

CODE	LIST OF INTERNATIONAL BUSINESS ELECTIVE	PAGE NO
MBA18/3E/IBM	International Business Management	148
MBA18/3E/IMM	International Marketing Management	150
MBA18/3E/IFI	International Finance	152
MBA18/3E/IHR	International Human Resource Management	154

CODE	LIST OF INTERDISCIPLINARY ELECTIVE	PAGE NO
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MBA18/IE1/DVM	Interdisciplinary Elective I - Diversity Management	147
MBA18/IE2/DIM	Interdisciplinary Elective II - Disaster Management	156
MBA18/IE2/TIM	Interdisciplinary Elective II - Technology Intervention and Innovative Practices in Management	158

CODE	LIST OF SOFT SKILL COURSES	PAGE NO
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MBA18/SS2/SAC	Self Assessment and Career Development	49 .
MBA18/SS3/***	Foreign Language German/Japanese/Chinese/Korean	
MBA18/SS3/MBE	Business Etiquette	67

CODE	LIST OF VALUE EDUCATION COURSES	PAGE NO
MBA18/VE1/ASM	Value Education – I - Art of Self Management and Life skills	30
MBA18/VE2/CSD	Value Education – II - Community Service and Development	51
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CODE	LIST OF SKILL DEVELOPMENT COURSES	PAGE NO
MBA18/SD/ED1	Skill Development - Entrepreneurial Skill Development - I	31
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MBA18/SD/ED3	Skill Development - Entrepreneurial Skill Development - III	61

CODE	LIST OF BUSINESS LAB	PAGE NO
MBA18/BL1/DAE	Business Analysis Lab I – Data Analysis using Excel	32
MBA18/BL2/DAS	Business Analysis Lab II – Data Analysis using SPSS	53
MBA 18/BL3/DAA	Business Analysis Lab III – Data Analysis using AMOS & R Programming	62

CODE	LIST OF AUDIT COURSES / TERM PAPER	PAGE NO
MBA18/AC/*** To	erm Paper (Any one of the following areas of mans	agement) 64
MBA18/AC/EAL	Educational Management, Administration and Leadership	
MBA18/AC/WEE	Women Employment and Empowerment	
MBA18/AC/SWE	Social and Women Entrepreneurship	
MBA18/AC/ENM Environmental Management		

CREDIT STRUCTURE

PARTICULARS	SEMESTER I	SEMESTER II	SEMESTER III	SEMESTER IV	TOTAL COURSE	TOTAL CREDIT
Core Paper (C)	5	6	1	1	13	13*4=52
Functional Elective (E)			5		5	5*3=15
Non Functional /Other Elective (OE)		. 1	1		2	2*3=6
Soft skill (SS)	1	1	1 .	1	4	4*2=8
Summer Internship Project-SIP (I)			· 1		1	1*2=2
Management in Practice (MIP) –Main Project and Viva (C)				1	1	1*8=8
	TO	ГАL CGPA C	REDIT		<u>'</u>	91
Additional Credit Course: 1.Bridge Course (BC)	1				. 1	1*1=1
2.Value Education Course (VE)	1	1	1		3	1*3=3
3.Skill Development Course (SD)	1	1	1		3	1*3=3
4.Directed Study (DS)	·			2 .	1	2
5.Business Analysis Lab (BL)	1	1 .	1		3	1*3=3
6.Self Learning Program (SLP)			1		1	1*2=2
	TOTA	L NON-CGPA	CREDIT			14
Non-Credit/Audit Course: Term Paper (AC)					1(no credit)	S/NR
	J	TOTAL		-	-1	105 Credits

COURSE OUTLINE

BRIDGE COURSE PRINCIPLES OF MANAGEMENT

COURSE CODE : MBA18/BC/POM Credits : 1

Teaching Hours: 15hrs

OBJECTIVES:

To enable students to

- To lay the foundation for understanding the basic concepts in management
- To act as a preparatory course to bridge the knowledge for the programme.
- Unit I: Introduction Evolution of management principles Functions- Levels of Management Planning Types of plans, steps in planning- Decision-making process and types.
- Unit II: Organizing purpose- principles, Types Departmentation Delegation of Authority- Span of Control Decentralization.
- **Unit III :** Communication Types Process Barriers. Motivation Theories- Leadership-process and approaches. Co-ordination and Control Types and process. Trends in Management

- Stephen P. Robbins and Mary Coutler, "Management", 10th Edition, Prentice Hall(India) Pvt Ltd, 2009
- 2. JAF Stoner, Freeman RE and Daniel R Gilbert "Management", 6th Edition, Pearson Education, 2004
- 3. Stephen A. Robbins and David A. Decenzo and Mary Coulter, "Fundamentals of Management, 7th Edition, Pearson Education, 2011.
- 4. Robert Kreitner and Mamata Mohapatra, "Management", Biztantra, 2008.
- 5. Harold Koontz and Heinz Weihrich "Essentials of Management", Tata Mc Graw Hill, 1998
- 6. Tripathy PC and Reddy PN, "Principles of Management", Tata Mc Graw Hill, 1999.

SEMESTER - I ORGANISATIONAL BEHAVIOUR

CORE - 1

COURSE CODE: MBA18/1C/OBM

Teaching Hours: 53hrs

Credits: 4 LTP -4-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- Understand the importance and significance of attitudes and behaviour in an organizational setting
- Give an insight into various dimensions of human behaviour in an organization.

COURSE OUTLINE:

UNIT I: Introduction to Organisational Behaviour, meaning, elements need, approaches, models.

5 hrs

- UNIT II: Individual Behaviour- Foundations of Individual Behaviour, Personality Perception, Learning, Values, Attitudes & Job Satisfaction, Types of work place behavior and diversity. Motivation at work, early theories, contemporary theories, Motivation at work, designing motivating jobs
- UNIT III:. Group Behaviour, Group Dynamics, Group norms, Group Cohesiveness Group Decision making, Inter Group Relation. Leadership, styles, qualities, types, trait theories, Behavioural & Contingency theories.

 20hrs*
- UNIT IV: Organisational Structure and Design, Organisational Culture and Climate, Organisational
 Change and Development, Organisational Conflicts.

 18hrs*
- UNIT V: Behavioral Practices Communication, Transactional Analysis Team building Managing Stress in workplace. Communication, Time management, Emotional Intelligence, Psychometric analysis/ Personality profile (Not to be included for End Semester Examination)

 5 hrs
- Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Robbins, P. Stephen, Timothy, A. Judge, and Neharika Vohra. Organizational Behavior, 16/e; New Delhi: Pearson Education (2017)
- 2. McShane & Von Glinow Organisational Behavior, 6/e; New Delhi: McGraw Hill Education (2015).
- 3. Luthans, Fred Organisational Behavior, 12/e; New Delhi: McGraw Hill Education (2011).
- Griffin and Moorhead. Organisational Behaviour Cengage learning Publication (2014)
 Robert N.Lussier Human relation in organizations McGraw Hill Education (2015)
- 6. Richard L.Daft. Understanding the theory and design of organization Cengage learning Publication (2015)
- 7. Keith Davis, Human Behaviour at work, McGraw Hill Book Co., (1998)
- 8. Steven L Mc Shane, Marry Ann Von Glinow, Organisational Behaviour, Tata Mc Graw Hill.(2009)
- 9. Terrance R. Motchell, People in Organization An Introduction to Organisational Behaviour, McGraw-Hill, New York (2011)
- 10. Mullins, Laurie J., Management and Organisational Behaviour, Prentice Hall.(2010)

ORGANISATIONAL BEHAVIOUR

COURSE CODE: MBA18/1C/OBM

COURSE OUTCOME

Students will be able to

- Analyse the behaviour of individuals and groups in organisations in terms of organisational models and concepts.
- Apply organisational behaviour concepts, models and theories to real life management situations through case analysis.
- Experiences in managing and resolving organizational problems.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS:60

PART - A - FOUR QUESTIONS OÙT OF SEVEN QUESTIONS TO BE ANSWERED. EACH **OUESTION CARRIES 5 MARKS.** (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Case Study(2 question)
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1 fr	om Unit-2 or 3 or 4)

SEMESTER - I ACCOUNTING FOR MANAGERS

CORE - 2

COURSE CODE: MBA18/1C/ACM

Teaching Hours: 53 hrs

Credits: 4 LTP-3-2-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

• Adopt a decision-maker perspective on accounting and finance

• Examine management accounting and related analytical methodologies for decision-making and control in profit-directed organizations.

COURSE OUTLINE:

UNIT I: Introduction To Management Accounting

Management Accounting: Meaning & Purpose - Role and Scope of Management Accounting - Understanding of Income Statement & Balance Sheet - Reporting to Management

5 hrs

UNIT II: Financial Statement Analysis & Interpretation

Ratio Analysis - Comparative Analysis - Common Size Analysis - Trend Analysis - Fund Flow Analysis.

20 hrs*

UNIT III: Cost Accounting

Cost Accounting: Definition – Scope – Significance and Limitations - Cost Classification - Cost Sheet - Process Costing – Job Costing – Activity Based Costing 20 hrs*

UNIT IV: Marginal Costing & Budgetary Control

Marginal Costing: Cost-Volume-Profit Analysis - Break Even Analysis - Decisions Regarding Sales Mix - Key Factor - Make or Buy Decisions - Budgetary Control: Nature and Objectives of Budgetary control - Classification of Budgets - Zero Based Budgeting.

18 hrs*

UNIT V : Computerized accounting – Introduction to Tally (Not to be included for End Semester Examination) 5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. I.M.Pandey, Management Accounting, Vikas Publishing House Pvt. Ltd., New Delhi, Third Edition, 2015
- 2. Khan, M.Y., and P.K. Jain , Management Accounting: Text, Problems and Cases, 6th edition; New Delhi: McGraw Hill Education, 2013.
- 3. Maheshwari, S.N., Sharad K. Maheshwari, and Suneel K. Maheshwari , A Textbook of Accounting for Management, 4 edition; New Delhi: Vikas Publications , 2018
- 4. Horngren, Surdem, Stratton, Burgstahler, Schatzberg, Introduction to Management Accounting 16th edition PHI Learning, 2017.
- 5. Sawyers, B. Roby, Jackson, Steve, Jenkins, Greg and Arora, Ravinder Kumar Managerial ACCT A South-Asian Perspective, 2 edition; New Delhi: Cengage Learning, 2016.
- 6. Jan Williams, Financial and Managerial Accounting –The basis for business Decisions, 15th edition Tata McGraw Hill Publishers, 2010.
- 7. Stice & Stice, Financial Accounting Reporting and Analysis, 8th edition, Cengage Learning, 2010.
- 8. Singhvi Bodhanwala, Management Accounting -Text and cases, 2nd edition PHI Learning, 2009.
- Dr.Murthy & S.Gurusamy, Management Accounting, Tata McGraw-Hill Publishing Company Ltd., New Delhi, 2nd Edition. 2006
- 10. T.S. Reddy, Y.Hari Prasad Reddy, Management Accounting, 1st edition Margham Publication, Chennai 2002

ACCOUNTING FOR MANAGERS

COURSE CODE: MBA18/1C/ACM

COURSE OUTCOME

Students will be able to

- Analyse and interpret financial statements
- Apply marginal costing, cost volume profit analysis and budgetary control techniques in decision making process
- Possess a managerial outlook at accounts

Note: At least 50% should include theory questions.

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS:60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

	PART – A 7 questions	PART – B 6 questions C	PART-C ompulsory Case Study
UNIT -1:	One question	One question	
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1 fro	m Unit-2 or 3 or 4)

SEMESTER - I MANAGERIAL ECONOMICS

CORE - 3 **Teaching Hours: 53hrs**

COURSE CODE: MBA18/1C/MEM Credits: 4

LTP-4-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- Efficiently achieve the goals of the firm and to recognize how economic forces affect the organization.
- Helps to identify themes and trends of good business.

COURSE OUTLINE:

- UNIT I: Introduction to Economics: Managerial Economics- Nature, Scope, & significance. -Relationship of Managerial Economics with functional areas of business.
- UNIT II: Demand analysis, Law of Demand, Exceptions to law of demand, Elasticity of Price, Income & Cross elasticity, Measurement of elasticity of demand. Demand forecasting: Meaning & Significance. Opportunity Costs. 20 hrs*
- UNIT III: Production analysis: Concepts, production function: Single Variable & Two variable Function. Total, Average, & Marginal Product. Law of diminishing returns, returns to scale. Costs & Revenue functions, Short run and long run cost curves.
- UNIT IV: Market Structure: Perfect Competition, Determination of pricing under perfect competition. Monopoly: Types of monopoly, Pricing under monopoly. Oligopoly: Features, Kinked demand Curve, Monopolistic Competition: Pricing Approaches: Full cost Pricing, Product Line Pricing, Pricing Strategies: Price Skimming, Penetration Pricing, National Income – difficulties in measuring national income - methods of measurement - income method, Inflation, GDP.
- UNIT V: Introduction to Econometrics, Different data types cross section, time series and panel data and problems associated with them - examples from Indian context (Not to be included for end semester examination) 5 hrs
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- Mansfield Edwin, Managerial Economics Theory, Applications & cases, Eighth Edition, Norton, 2016.
- Mehta.P.L, "Managerial Economics analysis problems and cases", Eighth revised edition, Sultan Chand, 2016
- Atmanand.J," Managerial Economics", Seventh Edition, Excel Books, 2009
- Paul A.Samuelson and William.D.Nordhans, Economics, 19th Edition, TaTa McGraw Hill, New Delhi, 2011.
- William A. McEachern and Simrit Kaur, Principles of Micro Economics", CENGAGE Learning Publication, New Delhi, India, 2015.
- N. Gregory Mankiw, Principles of Micro Economics, Cengage Learning Publication, New Delhi, India. 2015.
- Dominick Salvatore, Managerial Economics, Oxford University Press, New Delhi, India. 2015.
- Ahuja, H.L. Managerial Economics: Analysis of Managerial Decision Making, 8/e; New Delhi: S. Chand & Company Limited
- Varshney & Maheshwari , Economics, , Third Edition , Sultan Chand , 2005.
- 10. Geetika, Ghosh; Piyali, Choudhury and Purba, Roy, Managerial Economics, 2/e; New Delhi: McGraw Hill Education, 2013.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

OUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Case Study(2 question)
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	

One question (1 from Unit-2, 3 or 4)

SEMESTER – I BUSINESS RESEARCH AND TECHNIQUES

CORE - 4

COURSECODE:MBA18/1C/BRT

Teaching Hours: 53 hrs Field work : 15 hrs

Credits: 4 LTP- 3-1-0

OBJECTIVES:

- To develop an understanding of research, research design, sources of data collection, analysis of the collected data and preparation of research report.
- Understand the most widely used tools of business techniques, which form the basis for rational and sound business decisions

COURSE OUTLINE:

- UNIT- I: Business Research Definition and Significance the research process Types of Research Research Questions / Problems Research objectives Research Hypothesis the role of theory in research Research Design types Variables in Research Measurement and scaling Different scales 5 hrs
- UNIT-II: Types of Data Primary Vs Secondary Data Methods of Data Collection Construction of Questionnaire and instrument Sampling plan Sample size Sampling Techniques Probability Vs Non probability sampling methods.
 20 hrs*
- UNIT-III: Data Preparation editing coding validity of data Analysis of Data Introduction to SPSS package. Research Report Different types Contents of report Layout of research report.

 20 hrs*
- UNIT -IV: Application of statistical tests Parametric and non parametric interpretation of test results,

 Correlation and regression analysis Chi-Square test- Single and two factor analysis

 of variance.

 18 hrs*
- UNIT -V: Use of online methods of data collection and analysis. (Not to be included for End Semester Examination)

 5 hrs
- Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- Donald R. Cooper, Pamela S. Schindler and J K Sharma, Business Research methods, 11th Edition, Tata Mc Graw Hill, New Delhi, 2012.
- 2. Alan Bryman and Emma Bell, Business Research methods, 4th Edition, Oxford University Press, New Delhi, 2015.
- 3. Anderson D.R., Sweeney D.J. and Williams T.A., Statistics for business and economics, 8th edition, Thomson (South Western) Asia, Singapore, 2002.
- 4. Anderson, "Quantitative Methods for Business', 8th Edition, Thomson Learning, 2002
- 5. Aczel A.D. and Sounderpandian J., Complete Business Statistics, 6th edition, Tata McGraw Hill, 2004.
- 6. Levin R.I. and Rubin D.S., Statistics for Management, 7th edition, Prentice Hall of India Pvt. Ltd., New Delhi, 2001.
- 7. Srivatsava TN, ShailajaRego, Statistics for Management, Tata McGraw Hill, 2008.
- 8. Anand Sharma, Statistics for Management, Himalaya Publishing House, Second Revised edition, 2008.
- Albright S and Winston.L., Business Analytics: Data Analysis and Decision Making 5th Edition, Cengage Learning, 2015
- 10. Richard I. Levin, David S. Rubin, Statistics for Management, Pearson Education, 7th Edition, 2011.

BUSINESS RESEARCH AND TECHNIQUES

COURSECODE: MBA18/1C/BRT

COURSE OUTCOME

Students will be able to

- Possess knowledge in different types of research methods and techniques and be able to conduct business research
- Display skill in performing statistical and research analysis and
- Prepare structured reports that would help businesses make appropriate decisions

Theory – 80% Problem – 20%

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

 ${f PART-A}$ - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions Two question	PART – B 6 questions One question	PART-C Compulsory Case Study (2 questions)
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	One question	One question	

One question (1 from Unit-2 or 3 or 4)

SEMESTER – I OPERATIONS MANAGEMENT

CORE - 5

Field Work

Teaching Hours: 53 hrs

urs: 55 nrs : 15 hrs COURSECODE:MBA18/1C/OPM

Credits: 4 LTP – 3-1-0

OBJECTIVES:

To enable the students to

- Understand Operations Management as a functional area and its relevance in the management of a firm.
- Understand emerging techniques in Operations Management and its application in the firm.

COURSE OUTLINE:

- UNIT I: Introduction to Operations Management function Operations System Objectives, Function and Scope of Operations Management various types/ classification of production systems productivity.
 5 hrs
- UNIT II: Factors affecting Plant Location decisions Choice of general region, site and community.

 Layout concepts, Factors and Principles of a good Layout Basic types of Layout –

 Developing Manufacturing facility Layouts. Materials handling Systems, Cellular manufacturing system.

 20 hrs*
- UNIT III: Work Study Introduction Method Study Time Study Work Sampling, Ergonomics, Working Environment Industrial Hazards, Accidents, Fatigue and Worker Safety. Modern Operations Management Techniques, Business Process Reengineering, Lean Manufacturing, Use of Control Charts, Concept of quality circles, Value Analysis.
 20* hrs
 - UNIT IV: Integrated Materials Management and its components, Inventory Control, Basic Inventory Models, Purchasing Management, Stores Management, Materials Requirement Planning, Make or Buy Decisions.Introduction to Maintenance Management

 18* hrs
 - UNIT V: The servitization of manufacturing E-operations Outsourcing Leanness and agility Performance measurement and quality control Logistics and Supply Chain Management Environmental Issues (Not to be included for End Semester Examination) 5 hrs.

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Richard B. Chase, Ravi Shankar, F. Robert Jacobs, Nicholas J. Aquilano, Operations and Supply Management, Tata McGraw Hill, 12thEdition, 2010.
- 2. William J Stevenson, Operations management, McGraw-Hill Education, Thirteenth Edition, 2018
- 3. Krajewski, J. Lee, Ritzman, P. Larry, and Malhotra, K. Manoj, Operations Management: Processes and Value Chains, Pearson Education, 11th Edition, 2016
- 4. Mahadevan B, Operations Management Theory and practice, 3/e, Pearson Education, 2015
- 5. Norman Gaither and Gregory Frazier, Operations Management, South Western Cengage Learning, 2002.
- 6. Russel and Taylor, Operations Management, Wiley, Fifth Edition, 2006.
- 7. Kanishka Bedi, Production and Operations Management, Oxford University Press, 2004.
- 8. Chary S. N, Production and Operations Management, Tata McGraw Hill, Third Edition, 2008.
- Aswathappa K and Shridhara Bhat K, Production and Operations Management, Himalaya Publishing House, Revised Second Edition, 2008.
- 10. Pannerselvam R, Production and Operations Management, Prentice Hall India, Second Edition, 2008

OPERATIONS MANAGEMENT

COURSECODE: MBA18/1C/OPM

COURSE OUTCOME

Students will be able to

- Understand the concepts underlying Operations Management as a functional area and its relevance in the management of a firm.
- Exhibit knowledge of Operations management in various areas for problem solving.
- Apply the principles of Operations management in practice and be aware of the emerging areas in Operations management.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Case Study (2 questions)
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	

UNIT-4 Two questions One question

One question (1 from Unit-2 or 3 or 4)

SEMESTER-I

BUSINESS ENGLISH COMMUNICATION

SOFT SKILL - 1

Course Code:

MBA18/SS1/BEH

- Business English Communication-Higher

MBA18/SS1/BEA - Business English Communication-Vantage

MBA18/SS1/BEB - Business English Communication-Preliminary

MBA18/SS1/BEC - Business English Communication-Basic

Contact Hours: 30 hrs

Credits: 2

OBJECTIVES:

• To familiarize with theoretical perspectives that determines successful career and career change.

To identify effective approaches to the development/use of resumes, career networking, informational and employment interviewing.

COURSE OUTLINE:

Based on the diagnostic test, the English proficiency and knowledge of the students will be assessed and accordingly the level of course will be decided.

MBA18/SS1/BEH - Business English Communication-Higher

It includes tests of reading and writing, listening and speaking.

MBA18/SS1/BEA - Business English Communication-Vantage

It includes tests of reading, writing, listening and speaking at a higher level. It includes reading longer business reports and company documents, writing letters or proposals, listening to short discussions, and contributing to a discussion about a business topic in the speaking part.

MBA18/SS1/BEB - Business English Communication-Preliminary

It includes tests of reading and writing, listening and speaking. Candidates have to read reports, charts and advertisements, as well as write a short email or memo. They also have to understand short conversations and discussions and give a short presentation in the speaking test.

MBA18/SS1/BEC - Business English Communication-Basic

It includes tests of reading and writing, listening and speaking at basic level

COURSE OUTCOME

- Able to demonstrate a good understanding of effective writing and business communications.
- Express themselves in different genres of writing from creative to critical to factual writing.
- Able to understand short conversations and discussions, business reports and company documents.

SEMESTER I ART OF SELF MANAGEMENT AND LIFE SKILLS

Value Education I Contact Hours: 15 hrs COURSE CODE: MBA18/VE1/ASM

Credit: 1

OBJECTIVES:

- Aims to improve quality of life by developing strategies for successful and joyous living.
- Guide to healthy living by maintaining mental, physical and emotional well-being.
- To provide with the required level of training, skills and knowledge in First Aid, and comply with the requirements of the Health and Safety.

COURSE OUTLINE:

Self awareness, assessment and realization – Preferences, Strengths, Weaknesses & Values – Self motivating strategies – Developing personal development plan.

Mental Well-being – Managing Anxiety – Stress Management – Anger Management – Depression Management – Relaxation techniques and exercise. Physical Well-being – Healthy eating – Healthy habits – Yoga & meditation – Prioritization & Time Management.

Emotional Well-being – Managing healthy relationships – Communication issues – Building self esteem.

Health Emergency-The role of the first aider, Basic life support -Performing rescue breathing-Chest Pain, Stroke and accidents.

COURSE OUTCOME

- Able to develop strategies for successful and joyous living.
- Guide to healthy living by maintaining mental, physical and emotional well-being.
- Equip with the required level of training, skills and knowledge in First Aid

SEMESTER I ENTREPRENEURIAL SKILL DEVELOPMENT – I

COURSE CODE: MBA18/SD/ED1

Credit: 1

Contact Hours: 24 hrs

- To provide a hands on experience in the process of creating new venture
- Provide exposure to basic entrepreneurship skills.

New Venture Creation: Concepts and Skills

Introduction to Entrepreneurship- Behavioral Aspects and Empowerment - Developing self confidence, motivation, self esteem, importance of positive attitude & human values.

Importance of entrepreneurial thinking, self employment - Concept and description, Women Entrepreneur and Incentive Schemes

Venture Life Cycle- Exposure to entrepreneurial Journey of an Entrepreneur.

A real time experience of being an Entrepreneur-Experiences and learning.

COURSE OUTCOME

- Able to get idea about entrepreneurship skills needed to run a business.
- Have the ability to discern distinct entrepreneurial traits
- Able to do the self-analysis, apply the elements of entrepreneurship in their real life and develop knowledge to start the venture.

SEMESTER I BUSINESS ANALYSIS LAB I DATA ANALYSIS USING EXCEL

Lab I

Contact Hours: 15 hrs

COURSE CODE: MBA18/BL1/DAE

Credits: 1 LTP – 0-0-2

OBJECTIVES:

• To familiarize the students with important features of Excel.

• To enable use in-built functions in Excel for data analysis.

COURSE OUTLINE:

Spreadsheet and its application – opening spreadsheet- working with spreadsheets – formatting spreadsheets working with sheets – creating charts – using tools- Fundamentals of Excel Cell, Referencing, Formatting cells, Tables, Functions - Application of Functions, Array Functions and Ranges - Basic Formulae like SUM, AVERAGE, COUNT, MAX, MIN etc Advanced Formulas and Using Data Ranges

Analysis and Presentation What-if Analysis, Sensitivity Analysis - Data table; Scenario Building - Data Validation -- Using Data Validation- Handling Date and Time Data - Presentation of data using Charts, Conditional Formatting

COURSE OUTCOME

- Able to familiarize the important features of Excel.
- Able to use in-built functions in Excel for simple calculation, apply features of Excel for decision making
- Use data and present the processed information using Charts

SEMESTER – II MARKETING MANAGEMENT

CORE - 6

Teaching Hours: 53 hrs Field Work : 15 hrs COURSE CODE: MBA18/2C/MMM Credits: 4 LTP – 4-0-0

OBJECTIVES:

To enable the students to

- Understand the concept of marketing in theory and practice, evaluate the environment and develop a feasible marketing Solution.
- to Understand fundamental premise underlying market driven strategies

COURSE OUTLINE:

UNIT I: Marketing –Definitions -Conceptual frame work –Marketing environment : Internal and External - Marketing interface with other functional areas –Production, Finance, Human Relations Management, Information System. Marketing in global environment –Prospects and Challenges. 5 hrs

UNIT II: Marketing strategy formulations –Key Drivers of Marketing Strategies -Strategies for Industrial Marketing –Consumer Marketing —Services marketing –Competitor analysis - Analysis of consumer and industrial markets –Strategic Marketing Mix components 20hrs*

UNIT III: Product planning and development –Product life cycle –New product Development and Management –Market Segmentation –Targeting and Positioning –Channel Management –Advertising and sales promotions –Pricing Objectives, Policies and methods.

UNIT IV: Understanding industrial and individual buyer behavior -Influencing factors —Buyer Behaviour Models —Online buyer behaviour -Building and measuring customer satisfaction —Relationships management - Marketing Research —Process of Research —Concepts and applications of Research -Ethics in marketing 18hrs*

UNIT V: Digital transformation and Marketing – Data Analytics –GPS based search Engine Optimization – content marketing – Authenticity of brands –Personalization –Better Video Content - Phygital experience –chatbots and AI – IoT to leverage tech and data- marketing to establish emotional connections –Emerging trends in Marketing - Social media marketing - Online marketing trends (Not to be included for End Semester Examination)

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- Kotler, Philip and Kevin Lane Keller, Marketing Management, Pearson Education Limited, 15th Edition, 2016
- 2. Alexander Chernev, Strategic Marketing Management, Cerebellum Press,8th Edition,2014
- 3. Capon, Noel, Siddharth Shekhar Singh (2014). Managing Marketing: An Applied Approach, Wiley India, first edition, 2014.
- Paul Baines, Chris Fill and Kelly Page, Marketing, Oxford University Press, 2nd Edition, 2011.
- 5. Lamb, hair, Sharma, Mc Daniel-Marketing -An Innovative approach to learning and teaching -A south Asian perspective, Cengage Learning —2012
- 6. Micheal R.Czinkota & Masaaki Kotabe, Marketing Management, Vikas Thomson Learning, 2000.
- Duglas, J. Darymple, Marketing Management, John Wiley & Sons, 2008.
- Ramasamy, V.S, Namakumari, S., Marketing Management: Global Perspective Indian Context, Macmillan Education, 5th
 Edition.2014
- 9. Boyd Walker, Marketing Management, McGraw Hill, 2002.
- 10. Paul Baines, Chriss Fill Kelly Pag, Marketing, II edition, Asian edition

MARKETING MANAGEMENT

COURSE CODE: MBA18/2C/MMM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Marketing Management as a functional area and its relevance in the management of a firm.
- Exhibit knowledge of Marketing management to develop a feasible Marketing solution for the firm.
- Apply the principles of Marketing management in practice in an Organization and be aware of the emerging new practices in Marketing.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question PART-C Compulsory Case Study(2 question)
UNIT-2	Two questions	One question
UNIT-3	Two questions	One question
UNIT-4	Two questions	One question
		One question (1 from Unit-2 or 3 or 4)

SEMESTER - II HUMAN RESOURCE MANAGEMENT

CORE - 7

Teaching Hours: 53hrs

Field Work:15 hrs OBJECTIVES:

To enable students to

Credits: 4 LTP-4-0-0

COURSE CODE: MBA18/2C/HRM

- To provide basic understanding of various functional components of human resource.
- To make student aware of organizational strategies and approach to modern HRM practice.

COURSE OUTLINE:

UNIT I: Introduction to HRM – Definition, Nature, Scope, Objective, Importance, Evolution and Growth Functions-HR Polices, Organization of HRM Department, Managerial and Operational functions, Qualities of HR Mangers. Role-HR-department- Role of Consultant and Consultancy

UNIT II: HR Planning —Characteristics and Need, Job analysis-Job Description, Job Specification, Job Evaluation, Skills inventory, Employee Recruitment, Selection, Placement, and Induction. Forecasting Human Resource requirements. Induction-Socialization Retention Strategy

20 hrs*

UNIT III: Employee Development and Growth - Training & Development-on the job Training-Off the job training- case study and other modern training methods. Training Evaluation. Performance Management, Contemporary PMS Job enrichment, Career Planning, Job Changes, Separation.

20 hrs*

UNIT IV: Compensation Management-Financial and Fringe benefits, Payroll Processing Employee discipline and Grievance handling. HR Audit and Accounting- objectives-indicators for HR Audit. Introduction to Strategic HRM, Talent Management. employee engagement

18hrs*

UNIT V: Psychometric analysis/ Personality profile 2. Contemporary issues in HR practices, Digital in E-HRM, HRIS, issues of work life balance,. Social Media in HR. (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Dessler, Garry, Human Resource Management, Prentice Hall of India.(2018)
- 2. D'Cenzo, David A., Stephen P. Robbins, and Susan L. Verhulst, Human Resource Management, JohnWiley and Sons, NewDelhi. (2012)
- 3. Gomez-Mejia, Luis R., D. B. Balkin, and R. L. Cardy, Managing Human Resources, Prentice Hall, New Jersey. (2012)
- 4. Saiyadain, Mirza S., Human Resource Management, Tata McGraw-Hill Pub. Co. Ltd., New Delhi. (2009)
- 5. Bernardin, H. John, Human Resource Management, Tata McGraw Hill. (2009)
- 6. Ian, Beardwell, and Len Holden, Human Resource Management, Prentice Hall.(2000)
- 7. Singh B, P, and T, N, Chhabra, Personnel Management & Industrial Relations, DhanpatRai and Co, Pvt. Delhi. (2000)
- 8. Dowling, Peter J., D.E. Welch and R. S. Schuller, International Human Resource Management: Managing People in a Multiple Context, South Western College Publishing, Cincinnati .(2006)
- 9. Pattannayak, Human Resource Management, PHI (2001)
- 10. Robbins, Stephen.P, Personnel: The management of Human resources, Prentice Hall Inc., Engle Wood Cliffs, New Jersey. (1999)

HUMAN RESOURCE MANAGEMENT

COURSE CODE: MBA18/2C/HRM

COURSE OUTCOME

Students will be able to

- Demonstrate the knowledge and skills needed to effectively manage human resources.
- Compare the common methods for recruiting and selecting human resources.
- Examine and appraise contemporary issues as it relates to human resources.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question PART-C Compulsory Case Study(2 question)
UNIT-2	Two questions	One question
UNIT-3	Two questions	One question
UNIT-4	Two questions	One question
		One question (1 from Unit-2 or 3 or 4)

SEMESTER – II FINANCIAL MANAGEMENT

CORE - 8

Teaching Hours: 53 hrs Field Work: 15 hrs COURSE CODE: MBA18/2C/FIM

Credits: 4 LTP: 3-2-0

OBJECTIVES:

To enable students to

- Understand the basic theory of finance and help them make investment, financing, dividend and liquidity decisions of a concern
- Learn the financial tools needed to make good business decisions

COURSE OUTLINE:

UNIT I: Introduction to Financial Management

Financial Management – An Overview - Time Value of Money: Future Value of a Single Cash Flow, Multiple Flows and Annuity - Present Value of a Single Cash Flow, Multiple Flows and Annuity.

5 hrs

UNIT II: Investment Analysis

Investment Analysis: Cash Flow Estimation - Payback Period Method - Accounting Rate of Return - DCF methods - Discounted Payback, NPV, PI, IRR Methods. 20 hrs*

UNIT III: Financing Decision & Dividend Decision

Sources of Long-Term Finance: Equity - Preference Capital - Debentures - Term Loans - Venture Capital - Capital Structure - Operating & Financial Leverage - Cost of Capital Dividend Decision: Types of Dividends - Dividend Policy - Factors Influencing Dividend Policy - Gordon's Dividend Growth Model - Walter's Model - MM Dividend Irrelevance Model - Issue of Bonus Shares.

UNIT IV: Working Capital Management

Objectives of Working Capital - Types of Working Capital - Factors Influencing Working Capital - Estimation of Working Capital Requirements – Inventory Management – Cash Management - Receivables Management 18hrs*

UNIT V: Introduction to Financial Modelling, Financial Modelling using excel (Not to be included for End Semester Examination)

5 hrs

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Pandey, I.M. Financial Management, 11th edition; New Delhi: Vikas Publishing, (2015).
- 2. Chandra, Prasanna Financial Management, Theory and Practice, 9th edition; New Delhi: McGraw Hill Education, 2015.
- 3. Dr.R.P.Rustagi, Financial Analysis & Financial Management: A Contemporary Approach, Sultan Chand & Sons, 3rd Edition, 2014.
- 4. Khan, M.Y. and Jain, P.K. Financial Management: Text, Problems and Cases, 7th edition; New Delhi: McGraw Hill Education, 2015
- 5. Dr.S.N.Maheshwari, Financial Management: Principles & Practice, Sultan Chand & Sons, 14th Edition, 2014
- 6. Rajiv Srivastava, Financial Management, Oxford University Press, 2008
- 7. Sharan, Fundamentals of Financial Management, Pearson Publications, 3rd Edition, 2012.
- 8. James C Van Horne, Financial Management and Policy, Pearson Publications, 12th Edition.2002
- 9. Brigham, Fundamentals of Financial Management, Cengage Learning, 14th Edition. 2015
- 10. Aswath Damodaran, Corporate Finance Theory and Practice, John Wiley & Sons, Second Edition, 2004.

FINANCIAL MANAGEMENT

COURSE CODE: MBA18/2C/FIM

COURSE OUTCOME

Students will be able to

- Possess an understanding of the techniques of managing finance in an organization
- Use the concept of time value of money in making finance related decisions
- Able to measure the cost of capital, identify the best investment alternative and predict the change in the value of firm with respect to dividend decision

Note: At least 50% should include theory questions.

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

	PART – A 7 questions	PART – B 6 questions	PART-C Compulsory Case Study
UNIT -1:	One question	One question	
UNIT-2	Two questions	One question	· ,
UNIT-3	Two questions	One question	•.
UNIT-4	Two questions	One question	
		One question (1 f	From I Init 2 or 2 or 1)

One question (1 from Unit-2 or 3 or 4)

SEMESTER – II QUALITY MANAGEMENT SYSTEM

CORE - 9

COURSE CODE: MBA18/2C/QMS

Contact Hours: 53 hrs Field Work: 15 hrs

Credits: 4 LTP – 4-0-0

OBJECTIVES:

To enable the students to

- Understand the basic concepts of quality and gain an outline on the quality management system,
- To learn about the basic technical issues concerning quality & the tools & techniques of quality control.

COURSE OUTLINE:

UNIT I: Quality, Strategic Planning, and Competitive Advantage: Brief History - Definitions of Quality, Quality in Manufacturing and Service Systems. Quality and Price - Quality and Cost - Quality & Competitive Advantage

5 hrs

- UNIT II: Principles of Total Quality Management: Introduction Elements of Total Quality

 Management Benefits of Total Quality Management. The Deming managementPhilosophy
 The Juran Philosophy The Crosby Philosophy Quality Audit Quality System Audit
 Main features- Audit objectives- Types of Quality Audit- Purpose- Audit checklist- Audit reporting

 20 hrs*
- UNIT III: Quality Management Assistance Tools:Ishikawa Fish Done diagram Group Technique –
 Quality Circles Benchmarking,Flow Charts Pareto Analysis Poka Yoke (Mistake
 Proofing),Lean manufacturing -Six sigma- Kaizen- Kanban and JIT-quality circle- 5 –S
 principle 20 hrs*
- UNIT IV: Concept and need of Quality Standards, National Quality Standard organisations- Quality Council of India; International Ogranisation for Standardisation (ISO), ISO Standards: ISO 9000 and 14000 Series, Environmental Management System (ISO 14000) EMS movement 18hrs*

UNIT V: Emerging trends in quality auditing standards-Practical auditing. (Not to be included for end semester examination).

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Poornima M. Charimath, "Total Quality Management", Second Edition, Pearson Education, 2011.
- 2. Donna C.S. Summers, "Quality Management", Sixth Edition, Prentice Hall India, 2017.
- 3. Shailendra Nigam, Total Quality Management, Excel books, New Delhi, 2005.
- 4. James R. Evans, James W. Dean, "Total Quality, Excel Books, 2005.
- 5. N. Logothetis, Managing for Total Quality, Prentice Hall India, 2009.
- 6. J Evans and W Linsay, The Management and Control of Quality, 6'th Edition, Thomson, 2005
- 7. Besterfield, D H et al., Total Quality Management, 3rd Edition, Pearson Education, 2011.
- 8. Shridhara Bhat K, Total Quality Management –Text and Cases, Himalaya Publishing House, Second Edition 2010.
- 9. Douglas C. Montgomory, Introduction to Statistical Quality Control, Wiley Student Edition, 4th Edition, Wiley India Pvt Limited, 2008.
- 10. Indian standard –quality management systems –Guidelines for performance improvement (Fifth Revision), Bureau of Indian standards, New Delhi

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 10 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

NIL

UNIT-5

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

One question (1 from Unit-2, 3 or 4)

OUESTION PAPER TEMPLATE:

PART - APART – B PART-C 7 questions 6 questions Compulsory Case Study-UNIT -1: One question One question One question UNIT-2 Two questions One question UNIT-3 Two questions Two questions One question UNIT-4

SEMESTER - II LEGAL FRAMEWORK OF BUSINESS

CORE - 10

Teaching Hours: 53 hrs Field Work: 15 hrs OBJECTIVES: COURSE CODE: MBA18/2C/LFB

Credits: 4 LTP – 4-0-0

To enable students

• The objective of this course is to acquaint students with various laws, forces and regulatory measures governing business operations in India.

• The students will be able to discuss about the Indian legal environment in which business is carried on

COURSE OUTLINE:

Business Law

UNIT I: Companies Act- Nature, Classification of company- Private and Public Company- Holding and Subsidiary Company-Government Company –Foreign Company, Formation of company. Memorandum of Association- Meaning and Purpose Forms and Contents 5hrs

UNIT II- Article of Association- Meaning and Purpose. Registration of articles- alteration -effects of alteration. Share capital and issue of shares- Classes of Shares- Preference shares-Equity shares-. Prospectus-Content of Prospectus. Power, Duties, and Liabilities of the Directors- Appointment of directors-Disqualification and vacation of office. Meetings Resolution and, Winding Up. 20hrs*

Industrial Law

objective-elements-duties UNIT **III**:Laws regulating working conditions: Factories Actiabilities of a occupier. Shops and Establishment Act, Industrial Establishment (National & Festival) act. Laws regulating wages and fringe benefits: Payment of liabilities Minimum wages Act, Equal remuneration Act, Bonus, Pension, Gratuity and Providential Fund Industrial Employment act Law regulating Labour Welfare, Workmen compensation act.

20hrs

Mercantile law

UNIT IV- Law of contracts (Only General Contracts) - Nature and Classification, Performance of contractassignment of contract-time and place of performance. Discharge of contract-performance- -lapse of time- breach of contract- suit for damages. Negotiable instruments- Promissory notes and Bill of exchange.

Contemporary Business Law

UNIT V-Service Tax- -Classification of Taxable services.-Levy of Service. VAT- Valuation of Tax, CST, RTI Excise Duty, Impact of GST in India, (Not to be included for End Semester Examination)

5hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. N.D.Kapoor, Element of Mercantile Law, Sultan Chand, NewDelhi, (2014)
- 2. Saravanavelu, Business and Industrial Law, Himalaya Publishing, (2015)
- 3. R.S.N.Pillai, Bagavathi, Business Law, , S.Chand and Co., Ltd., NewDelhi, (2014)
- 4. S.K.Aggarwal, Business Law, Galgotia Publishing Company, NewDelhi, (2004)
- 5. S.S. Gulsan, G.K.Kapoor, Business Law, New Age International (P) Ltd, New Delhi, (2009)
- 6. R.C.Saxena, Labour Problems and Social Welfare, Nath and Co, Meerut, (2011)
- 7. M.R. Sreenivasan, Commercial and Industrial Law, Margham Publications, Chennai, (2013)
- 8. Saravanavelu and Sumathi, Legal Systems in Business, Himalays Publishing Home.(2010)
- 9. D.P. Jain, Industrial and Labour Laws, Konark Publishers (P) Ltd., NewDelhi, (2000)
- 10. Dr.Avtar Singh, Company Law, Eastern Book Co., Lucknow, (2011)

LEGAL FRAMEWORK OF BUSINESS

COURSE CODE: MBA18/2C/LFB

COURSE OUTCOME

Students will be able to

- Learn how to think clearly and logically about how business and legal matters intertwine.
- Gain a realistic understanding of how the law actually works.
- Be able to recognize and apply basic principles of law to various problems which business faces

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B**- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Case Study(2 question)
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1	from Unit-2, 3 or 4)

SEMESTER II OPERATIONS RESEARCH

CORE - 11

Teaching Hours: 60

COURSE CODE: MBA18/2C/OPR

Credits: 4 LTP - 3-2-0

OBJECTIVES:

To enable the students to

- Understand and have a formal quantitative approach to problem solving and an intuition about situations where such an approach is appropriate.
- to learn about the mathematical models which act as a tool to solve Managerial problems.

COURSE OUTLINE:

UNIT I: Overview of operations research – Origin – Nature, scope & characteristics of OR – Models in OR – Application of operations research in functional areas of management.

5hrs

- UNIT II: Linear programming problem model Formulation Maximization & Minimization problem Graphical method Simplex method Primal & Dual. 17hrs
- UNIT III: Transportation problem: North / West corner Solution Stepping stone method Vogel's approximation method Modi method Degeneracy Imbalance matrix. Assignment model: Hungarian method Traveling salesmen problem.

 17 hrs
- UNIT IV: Replacement model Sequencing Networking Programme Evaluation and Review Technique (PERT) and Critical Path Method (CPM) for Project Scheduling.

 Game Theory and Strategies Mixed Strategies for games without saddle points Two person zero sum games
- UNIT V: Simulation game models (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Games and Quizes related real life business scenario covering Unit II, III and IV.

- 1. Paneerselvam R., Operations Research, Prentice Hall of India, Fourth Print, 2008.
- 2. N. D Vohra, Quantitative Techniques in Management, Tata Mcgraw Hill, 2010.
- 3. Pradeep Prabakar Pai, Operations Research -Principles and Practice, Oxford Higher Education,
- 4. Hamdy A Taha, Introduction to Operations Research, Prentice Hall India, Seventh Edition, Third Indian Reprint 2004.
- 5. G. Srinivasan, Operations Research Principles and Applications, PHI, 2007.
- 6. Gupta P.K, Hira D.S, Problem in Operations Research, S.Chand and Co, 2007.
- 7. Kalavathy S, Operations Research, Second Edition, Vikas Publishing House, 2004.
- 8. Frederick & Mark Hillier, Introduction to Management Science A Modeling and case studies approach with spreadsheets, Tata Mcgraw Hill, 2005.

OPERATIONS RESEARCH

COURSE CODE: MBA18/2C/OPR

COURSE OUTCOME

Students will be able to

- To decide on the best course of action given the limitations in various resources with the objective of maximising profit and/or minimizing loss
- Apply the appropriate mathematical techniques in problem solving for managerial decision making
- To facilitate quantitative solutions in business decision making under conditions of certainty, risk and uncertainty

Theory – 60% Problem – 40%

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY QUESTION.

(1X8 = 8)

The Question shall be from Unit II or Unit III or Unit IV.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions Two questions	PART – B 6 questions One question	PART-C Compulsory Question.
UNIT-2	One question	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	

One question (1 from Unit-2 or 3 or 4)

SEMESTER-II

INTERDISCIPLINARY ELECTIVE I – OTHER ELECTIVE

SOCIAL ENTERPRISE MANAGEMENT

ELECTIVE-NF2
Teaching Hours: 45

COURSE CODE: MBA18/IE1/SOE

Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable students to

- 1. To expose students to the various functions of CSR
- 2. To analyze different concepts and models.
- 3. To learn how students could accept leadership position in NGOs

UNIT I: Theories and Philosophies- Social Development Theories/ Social Philosophies- Plato, Adam smith, Jeremy Bentham Karl Marx.

5 hrs

UNIT II: Welfare state- Definition- Meaning of welfare, social security systems in western countries, social security in developing countries and social security and welfare in India.

15 hrs*

UNIT III: Corporate Social Responsibility- Classification of societies, classification of public, private and corporate sector, why Multi-Nationals and corporations of IT and Business Enterprise launch into social responsibility programs? Methodology to pursue Corporate Social Responsibility

15 hrs*

UNIT IV: Project Management-NGO's Role in Social Development & Social Enterprising-

Project Conception and Initiation, Project planning to comply with Social Problems, NGO's effectiveness and its focus on Disaster Management Developing the sense of Ethics and Social Commitment of HR Executives in Society-

Social problem in General, Social Problem in Indian Society, Globalization – Winners & Losers?

NGO leadership for HR executives

13 hrs*

UNIT V: Company and their practices – Social Responsibility – Current Scenario in Social Enterprise Management. (Not to be included for End Semester Examination)

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Management for Social Enterprise- Bob Doherty, George Foster and Maureen Royce- Rayer Publication 2009
- 2. Bob Doherty and John Thompson- emerald Group Publishing 2006
- 3. The Management of NGO David Lewis 2009

SOCIAL ENTERPRISE MANAGEMENT

COURSE CODE: MBA18/IE1/SOE

COURSE OUTCOME

Students will be able to

- To understand ethical issues in workplace
- Able to identify the contemporary issues in management of social sector
- To create the social enterprises through collaborative learning with social enterprises

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A	PART – B PART-C	
	7 questions	6 questions one case study with 2 questions	
UNIT -1:	one question	one question	
	one question	one question	
UNIT-2	Two questions	one question	
UNIT-3	Two questions	one question	
UNIT-4	Two questions	one question	
UNIT-5	NIL	one question	
		(One question from 2 or 3or 4 Unit)	

SEMESTER-II

INTERDISCIPLINARY ELECTIVE I - OTHER ELECTIVE

DIVERSITY MANAGEMENT

ELECTIVE – NF1
Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/IE1/DVM

Credits: 3 LTP-3-0-0

OBJECTIVES:

To enable the students to

- Develop cross-cultural skills and provide an understanding of critical issues in the management of multinational or transnational organization.
- Identify the areas in which cultural differences present a challenge in communication with persons of different culture and to explore our cultural backgrounds and distinctive management assumptions and practices.

COURSE OUTLINE:

UNIT I: Introduction to Diversity management - issues and themes, key theorists, Cultural blind spots 6 hrs

UNIT II: The nature and meaning of Diversity and culture from different theoretical perspectives Understanding: The dominant culture, stereotyping, prejudice and discrimination in the workplace, Gender discrimination, age discrimination

7hrs*

UNIT III: Management issues in a diversity and cross-cultural context –Impact of culture on motivation, culture and leadership, culture and strategy, culture and Organisational Structure.

10 hrs*

UNIT IV: HRM and the management of an international workforce - multicultural team work - intercultural communication and negotiation; language issues 12 hrs*

UNIT V: New workplace diversity trends – Emerging trends in workforce diversity – Initiatives adopted by companies (Not to be included for End Semester Examination)

10 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. George Henderson, Cultural Diversity in the Workplace: Issues and Strategies Praeger Publishers, Westport, 1994
- Margaret S. Stockdale, Faye J. Crosby, The psychology and management of workplace diversity, Black well publishers, 2004
- 3. Alison M. Konrad, Pushkala Prasad, Judith K. Pringle, Handbook of workplace diversity, Sage publication, 2006.
- 4. Richard Mead, Tim G. Andrews, International Management: Cross-cultural Dimensions (3rd edition) Blackwell, 2009
- 5. Schneider, S. and Barsoux, J-L, Managing Across Cultures (2nd edition) Prentice Hall, 2002
- 6. Huntington, Samuel P. 1996. The Clash of Civilizations. New York: Simon & Schuster. Adler, N., International Dimensions of Organizational Behavior (4th edition) Prentice Hall, 2002.
- 7. Patricial Arnanodo, Successful diversity Management Initiatives Planning and Implementation, Sage publication, Inc

DIVERSITY MANAGEMENT

COURSE CODE: MBA18/IE1/DVM

COURSE OUTCOME

Students will be able to

- Posses an understanding of the varied culture in the global perspective
- Possess skills to handle critical cross-cultural issues in the management of multinational or transnational organization
- Understand the challenges in managing diverse work force and proactively develop ways to combat them

QUESTION PAPER PATTERN:

HOURS: 3 HRS

UNIT-3

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY QUESTION.

(1X8 = 8)

The Question shall be from Unit II or Unit III or Unit IV.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Question.
UNIT-2	Two questions	One question	

One question

UNIT-4 Two questions One question

Two questions

One question (1 from Unit-2 or 3 or 4)

SEMESTER – II SELF ASSESSMENT & CAREER DEVELOPMENT

SOFT SKILL - 2

COURSE CODE: MBA18/SS2/SAC

Credits: 2

Contact Hours: 30 hrs

OBJECTIVES:

To enable students to

- To familiarize with theoretical perspectives that determines successful career and career change.
- To identify factors that affect future career decisions.
- To identify work profile with meaningful careers.
- Identify effective approaches to the development/use of resumes, career networking, informational and employment interviewing.

COURSE OUTLINE:

UNIT I: Self Assessment: Improving Self-Understanding, Values and Personal Development, Values and Cognitive Styles, Personality Types, Lifestyle Patterns, Finalizing Life Themes, Occupational Interests and Rewards, The Written Interview, Drawing Implications From Self Assessment Data, Career Anchors.

15 hrs

UNIT II: Career Choice and the Developmental Process, Internal/ External Career, Career as Social Identity, Perspectives on Adult Development.

8 hrs

UNIT III: The Career Development Process - Managing the Job Search, Making a Career Decision - Self-Assessment and Career Development 7hrs

REFERENCE BOOKS:

- 1. Frances A.Clark, Total Career Management, McGraw-Hill / Henley Management Series, 1994.
- 2. Helga Drummod, Effective Decision Making, Wheeler Publishing, 1995.
- 3. Rao, S.L. Successful Negotiation, Wheeler Publishing, 1998.
- 4. Reddin W.J. Effective Management, Tata McGraw-Hill Company, New Delhi, 1998.
- 5. Timpe D.A. (ed.) <u>The Art and Science of Business Management</u>: Performance, Jaico Publishing Company, New Delhi, 1996.

COURSE OUTCOME

- Familiarize with theoretical perspectives that determine successful career and career change.
- Able to identify factors that affect future career decisions.
- Understand to identify work profile with meaningful careers.

SEMESTER – II SUMMER INTERNSHIP PROGRAMME

Summer Project

COURSE CODE: MBA18/2I/SIP
Credits: 2

Objectives:

- To expose the student to observe and learn how management concepts are applied in real life scenario
- To inculcate research skills, logical and Analytical skills

Summer Internship Programme (SIP- Summer Project and Viva Voce) is for all students undergoing the course at the end of the Second Semester for a period of not less than 6 Weeks

Each student shall be required to prepare a project report on the basis of research carried out by them in a business or industrial organisation on possible solutions for a typical problem of current interest in the area of Management. The report should demonstrate the capability of the student for some creative potential and original approach to solve the practical problems in to-day's business or industry.

The report should include field studies, surveys, interpretation, planning and design of improved integrated management systems, presented in a comprehensive manner with recommendations for solutions based on scientifically worked out data. The students shall choose the area of projects only from the functional electives chosen in the third semester.

The Project Report must be submitted through the Supervisor and the Head of the Department on or before date prescribed, failing which the candidate will be treated as appearing on a second occasion and shall NOT BE ELIGIBLE for First Class and Ranking. The Project would be evaluated by the Internal and External examiners. The candidate who fails in the summer project viva-voce will be permitted to appear in the next summer after the completion of the Fourth Semester project.

SEMESTER II

COMMUNITY SERVICE AND DEVELOPMENT

Value Education-II Contact Hours: 15 hrs COURSE CODE: MBA18/VE2/CSD

Credits: 2

OBJECTIVE;

• To provide required educational facilities for children and adults through students

• To inspire people to develop the desire for better living by dint of their own efforts

Creating awareness of for improvement the status of women- programmes of educating rural women and making them aware of women's rights both constitutional and legal;

Health education- AIDS Awareness and preliminary health care.

Work in orphanages- homes for the aged and prevention of slums through social education and community action

Collection of clothes and other materials, and sending the same to orphanage

Programmes of continuing education of school drop outs, remedial coaching of students from weaker sections.

COURSE OUTCOME

- Able to know about the educational facilities for children and adults
- To motivate people to develop the desire for better living by dint of their own efforts
- Able to give health education to the orphans.

SEMESTER II ENTREPRENEURIAL SKILL DEVELOPMENT -II

Skill Development II Contact Hours: 24 COURSE CODE: MBA18/SD/ED2

Credits: 1

• To provide a hands on experience in the process of creating new venture

• Understand the importance of idea generation process and opportunity evaluation.

New Venture Creation: Idea Generation and business Opportunity Identification

Business ideas, tools for generating ideas, Distinguishing Idea from an Opportunity.

Creativity, research techniques, brain storming, sample ways of generating ideas.

Capturing and screening ideas, classification & sorting, macro screening, micro screening of ideas, rating chart.

Evaluating an opportunity from a VC perspective, SWOT analysis, and final selection.

COURSE OUTCOME

- To Know the parameters to assess opportunities and constraints for new business ideas
- Understand the systematic process to select and screen a business idea
- Able to design strategies for successful implementation of ideas

SEMESTER II BUSINESS ANALYSIS LAB II DATA ANALYSIS USING SPSS

Lab II

COURSE CODE: MBA18/BL2/DAS

Contact Hours: 15 hrs

Credits: 1

LTP: 0-0-2

OBJECTIVES:

• To acquire basic knowledge about SPSS

• To have hands on experience in statistical tools.

COURSE OUTLINE:

Data and Variable View – importing a file, data transformations, sort cases, merging and appending data Construction of frequency tables: Univariate frequency tables – cross tabulation - calculation of Measures of Central Tendencies: Mean, Median and Mode, Geometric Mean, Calculation of methods of Dispersion – Standard Deviation, Quartiles, Skewness and Kurtosis.

Calculation of Correlation Coefficient – Karl Pearson's correlation Coefficient, Spearman's Rank correlation Co-efficient

Non- Parametric Test – Chi Square, Test of Homogeneity of Means for more than 2 samples, One Way ANOVA, Two Way ANOVA, Independent, t-test, paired t test, Regression.

COURSE OUTCOME

- Able to understand the SPSS concepts and to apply SPSS for data analysis.
- Able to input data into SPSS, select appropriate data analysis techniques perform requisite analyses using SPSS,
- Interpret the data output for various decision making needs and present output

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ETHIRAJ COLLEGE FOR WOMEN, MBA SYLLABUS EFFECTIVE FROM 2018-2019

SEMESTER - III

INFORMATION MANAGEMENT AND ERP

CORE - 12

COURSECODE: MBA18/3C/ IME

Contact Hours: 53 hrs Field Work: 15 hrs **OBJECTIVES:**

Credits: 4 LTP: 4-0-0

To enable students to

Understand various MIS operating in functional areas of an organization

Explain the relationship of MIS with the various activities of the organization and importance of ERP in today's business scenario.

COURSE OUTLINE:

UNIT I:Introduction to information system-The management, structure and activities-Information needs and sources-Types of management decisions and information need. System classification Elements of system, input, output, process and feedback.

UNIT II: Transaction Processing information system, Information system for managers, Intelligence information system –Decision support system-Executive information systems. Enterprise Resource Planning (ERP) System, Benefits of the ERP, Need for ERP, ERP components, ERP implementation, Customer Relationship management, emerging trends in information systems.. 20hrs*

UNIT III: Functional Management Information System: Production Information system, Marketing Information Systems, Accounting Information system, Financial Information system, Human resource Information system.

UNIT IV: System Analysis and Design: The work of a system analyst-SDLC-System design – Requirement analysis-Data flow diagram, design-Implementation-Evaluation and maintenance of MIS, Database System: Overview of Database- advantages and disadvantages of database 18hrs*

UNIT V: Introduction to cloud computing, Smart machines, Big data analytics, Mobile computing (Not to be included for end semester examination).

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

RECOMMENDED BOOKS:

- 1. Kenneth J Laudon, Jane P. Laudon ,Management Information Systems",14th Edition, Pearson/PHI ,2015
- 2. O'Brien, James A., George M. Marakas, and Ramesh Behl, Management Information Systems, 10edition; New Delhi: McGraw Hill Education, 2013.
- Waman Jawadekar, Management Information system: Text & Cases, Fourth edition, Tata Mc Graw Hill New Delhi.2010.
- Gordon B Davis," Management Information System Conceptual Foundations structure and development", Mc Graw Hill, 2006. Gordon B
- Kendall & Kendall System Analysis And Design Prentice Hall Publication, Seventh edition, New Delhi,

- Leon Alexis, Enterprise resource Planning, third Edition, TataMcGraw hill, 2008.
 Greenberg," CRM at the seed of light", TataMcGrawhill 4th edition, 24.
 Frederick Gallegor, Sandra Senft,, Daniel P. Manson and Carol Gonzales, Information Technology Control and Audit, Auerbach Publications, 4th Edition, 2013.
- Raplh Stair and George Reynolds, Information Systems, Cengage Learning, 10thEdition, 2012.
- 10. Turban, McLean and Wetherbe, Information Technology for Management -Transforming Organisations in the Digital Economy, John Wiley, 6thEdition, 2008.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question (One question from	2 or 3or 4 Unit)

SEMESTER - III

NON FUNCTIONAL ELECTIVE II – OTHER ELECTIVE DISASTER MANAGEMENT

ELECTIVE- NF2
Teaching Hours: 45

COURSE CODE: MBA18/OE2/DIM

Credits: 3 LTP -3-0-0

Objective

- To understand the basic concept in Disaster Management
- To undertake Mitigation and Risk reduction steps

UNIT-I: Disaster Preparedness - Meaning and nature of natural disasters, their types and effects - Prevention, Preparedness and Mitigation - The effects of disasters on human lives, property and livestock through adequate preparedness - Preparedness plan, use and application of emerging technologies.

5 hrs

UNIT-II: Disaster Response and Development - Disaster response plan, communication, participation and activation of Emergency Plan - Reconstruction and Rehabilitation as a Means of Development - Damage Assessment.

15 hrs*

UNIT-III: International strategy for disaster reduction - National disaster management framework - Disaster Risk Assessment - Hazard - Vulnerability - Capacity Building. 15 hrs*

UNIT IV: Role of NGOs - Community-based organizations and media - Central, state, district and local administration - Armed forces 13 hrs*

UNIT V: Demonstration on Disaster Preparedness and response (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Principles of Emergency planning and Management. Harpended: Terra publishing. Gupta HK., 2003.
- 2. Disaster Mitigation: Experiences and Reflections , By Pardeep Sahni, Alka Dhameja, Uma Medury, PHI Learning Pvt. Ltd., 2001
- 3. Disaster Management and Preparedness, Larry R. Collins, Occupational Safety & Health Guide Series, 2000.
- 4. Introduction to Disaster Management, Satish Modh, Macmillan Publishers India, 2010.
- 5. Worst Natural Disasters In History B. Wisner, P. Blaikie, T. Cannon, and I. Davis, 2004.
- 6. Hodgkin son PE & Stewart M. Coping with Catastrophe: A handbook of Disaster Management. Routledge, 1991.
- 7. Dealing with natural Disaster by Taylor and Francis Rita Pellen, William Miller (Other)
- 8. Environmental Studies and Disaster Management- Haroun er Rashid- the University Press Limited (UPL)

DISASTER MANAGEMENT

COURSE CODE: MBA18/OE2/DIM

COURSE OUTCOME

Students will be able to

- To help themselves and guide others in disaster mitigation and preparedness measures
- To possess knowledge on ways to respond to disasters
- To gain knowledge on the framework of disaster management

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

		·
·	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1:	One question	One question
UNIT-2	Two questions	One question
UNIT-3	Two questions	One question
UNIT-4	Two questions	One question
		One question (1 from Unit-2 or 3 or 4)

SEMESTER - III

NON FUNCTIONAL ELECTIVE II - OTHER ELECTIVE

TECHNOLOGY INTERVENTION AND INNOVATIVE PRACTICES IN MANAGEMENT

ELECTIVE- NF2

Teaching Hours: 45

COURSE CODE: MBA18/0E2/TIM

Credits: 3 LTP -2-0-1

OBJECTIVES:

To enable the students to

- To understand Innovation types and evolve ideas to capitalize the market driven innovation
- To manage through cycles of technological change through critical thinking and creativity

COURSE OUTLINE:

UNIT I:

Innovation – types - process -innovation system –Creativity techniques -Computer assisted creativity-Evaluation of ideas- Implementation of Ideas.

5 hrs

LINIT II.

Technology - Managing through cycles of technological change-Digital Innovation - Market driven innovation

10 hrs

UNIT III:

Technological Interventions in Functional areas of Business – Changes in HR practices – e- financial services- digital marketing – technological innovative practices in Operations

10 hrs

UNIT IV:

Introduction to Analytics – Big Data - Technology Driving Big Data – Enterprise Applications

10 hrs

UNIT V:

Mobile Applications in Business, Artificial Intelligence, Internet of Things, Cloud Computing – Application of Technology in Business

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Mark Dodgson, David Gann, and Ammon Salter, The Management of Technological Innovation, Oxford University Press, 2008.
- 2. Scott Shane, Handbook of Technology and Innovation Management, John Wiley & Sons, 2009
- 3. Frederick Betz, Managing Technological Innovation, John Wiley & Sons, Third Edition, 2011.
- 4. Robbert Szakonyl, Managing Strategic Innovation and Change: A Collection of Readings, Handbook of Technology Management
- 5. Twiss B & Goodridge, M. Pitman, Managing Technology for Competitive Advantage: Integrating Technological and Organizational Development from Strategy to Action, 1989.

TECHNOLOGY INTERVENTION AND INNOVATIVE PRACTICES IN MANAGEMENT COURSE CODE: MBA18/0E2/TIM

COURSE OUTCOME

Students will be able to

- Gain knowledge about the technologies and methods used for effective decision making in an organization.
- Analyze the big data analytic techniques for useful business applications.
- Explore the applications of Big Data

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B**- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question One question (1 from Unit-2 or 3 or 4)

SEMESTER III

Value Education-III

WOMEN IN LEADERSHIP

Value Education III Contact Hours: 15 hrs COURSE CODE: MBA18/VE3/WIL

Credits: 1

OBJECTIVES:

- To facilitate the students to appreciate the significance of women leadership.
- To imbibe leadership qualities and be aware of various facets which will enable students to lead effectively.

Unit I

Women in profession issues and challenges – work –family interface – support systems - changing working conditions - career and growth - protective legislation for women at work –Case Studies

Unit II

Leadership in women- breaking glass ceiling-declining gender gap- technology and womenentrepreneurship and women leadership journey- challenges and success stories-Case studies.

Unit III

Leadership tools for women—Leadership self assessment - developing leadership identity- Case studies.

COURSE OUTCOME

- Familiarise the significance of women leadership.
- Understand their contributions towards the development of societies and economies.
- Assess the leadership qualities using leadership tools.

SEMESTER III ENTREPRENEURIAL SKILL DEVELOPMENT -III

Skill Development III
Contact Hours: 24

COURSECODE: MBA18/SD/ED3

Credits: 1

• To provide hands on experience in the process of creating new venture and provide basic entrepreneurship skills including business modeling, writing business plans.

New Venture Creation: Business Model Generation and Writing a Business Plan

Initial Business Models and Key Numbers for a new venture, Marketing, Understanding the ingredients for a successful venture; Steps to develop a business model, need to create a business model before a business plan.

Need and importance-process of conducting marketing survey,, key components, questionnaire, tips for effective market survey,, collection of data, analysis of data and report preparation.

Understanding financial concepts i.e. fixed cost, Variable cost, Break Even Point, assessment of working capital.

Business Plan Preparation: Introduction to business plan, format -process of preparation, how to write and present it effectively.

COURSE OUTCOME

- Able to develop a business models
- Know about the financial aspect for business
- Design the report for new business models

SEMESTER III

BUSINESS ANALYSIS LAB III

DATA ANALYSIS USING AMOS AND R

Lab III

COURSE CODE: MBA18/BL3/DAA

Contact Hours: 15 hrs

Credits: 1

LTP: 0-0-2

OBJECTIVES:

- To acquire knowledge about AMOS and R Programming
- To have hands on experience in model preparation

COURSE OUTLINE:

Introduction to model building – AMOS and SEM, Understanding AMOS Graphics - Basic SEM Model - Regression analysis in AMOS - factor Analysis in AMOS,

SEM in AMOS & PLS SEM in Model Evaluation -Mediation Testing - Moderation in SEM - Multiple Model Comparison Fit Measures in AMOS - Improving the model fit -Getting the Best Model- Finalizing the model and Report preparation for SEM models

Introduction to R (basics of Installing and working with R)

COURSE OUTCOME

- Basic knowledge of AMOS, SEM and R concepts
- Apply the acquired knowledge of AMOS and SEM for designing models
- Get the best model fit

SEMESTER III SELF LEARNING PROGRAMME

COURSE CODE: MBA18/SL/SLP

Credits: 2

Objectives

- To explore and gain knowledge on topics beyond classroom teaching.
- Encourage continous learning through e-learning platform.

A candidate has to compulsorily complete the Self Learning Paper which is an additional credit course. Students should choose atleast a 6 weeks course to obtain credits through online course offered by various MOOC's platforms (Massive open online course) like nptel, Swayam, EdX, Coursera, FutureLearn, iVersity, NovoEd etc.,. The students to choose online course according to their interest in consultation with their faculty guide, which will be considered as an equivalent work of 2 credits. The faculty guide will facilitate the students to choose an appropriate course and students should receive a course completion certificate from the institution offering the programme/faculty guide facilitating the program.

SEMESTER III

TERM PAPER

COURSE CODE: MBA18/AC/***

Objectives:

- To inculcate research skills, logical and Analytical skills
- To improve writing and communication skills
- To introduce to multi disciplinary fields of management through continuous learning

Term Paper carries **no academic credit** and is introduced for the purposes of self-enrichment and academic exploration. A student will receive a grade of S (Satisfactory) or NR (No Report) for an audited course. The course is intended for an introduction to a number of diverse academic disciplines without the pressure of papers, grades and tests.

It will be evaluated for 100 marks through Continuous Internal Assessment (CIA). The term paper will be introduced in the first semester and should be done through the third semester with a faculty guide who shall facilitate the progress of work by the students on continuous basis.

The term paper can be done in any one of the following areas:

Subject Code	Title
MBA18/AC/MDI	Management Dynamics and Indian Ethos
MBA18/AC/EAL	Educational Management, Administration and Leadership
MBA18/AC/WEE	Women Employment and Empowerment
MBA18/AC/SWE	Social and Women Entrepreneurship
MBA18/AC/ENM	Environmental Management

The study should cover over a period of time and do not confine to a short span of time. The required data should be collected systematically through either primary or secondary data. Each term paper should reflect the analysis done by the students. The student can also undertake a book review, case study, deliberations in conference/ seminar/workshop/professional forums, interview and discussion of key personalities involved in their area of study. A report shall be submitted at the end of the third semester reflecting the continuous work done through the three semesters..

Depending on the quality of work, the faculty guide can review the presentation and evaluate the performance of the student on a continuous basis.

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SEMESTER – IV STRATEGIC MANAGEMENT

CORE -13

Teaching Hours: 53 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/4C/STM

Credits: 4 LTP: 4-0-0

OBJECTIVES:

To enable students to

- Have an exposure to various perspectives and concepts in the field of Strategic Management achieve conceptual clarity.
- Integrate and apply knowledge gained in basic courses to the formulation and implementation of strategy from holistic and multi-functional perspectives

COURSE OUTLINE:

UNIT I: Introduction, Business Policy, business as a social system /Economic system; Social Responsibilities of Business. Corporate Mission, Vision

5 hrs

UNIT II: Policy formulation and Implementation, objectives, characteristics, importance; Different types of policies. Strategies, procedures, Programmes, evaluating deviations. Porters 5 force Model, 7s framework, BCG matrix.

20hrs*

- UNIT III: Concept of Corporate Strategy and Tactics, Strategic Management Process; Strategy formulation -, Purpose & Objectives. SWOT Analysis. Resource Allocation, Organization structures and Processes

 20 hrs*
- UNIT IV: Strategic Alternatives: Identification of strategic alternatives, Alternate strategies, Stability, Growth, Expansion, Retrenchment, Turnaround, Divestment, and Liquidation. Combination Strategies. Process of Strategy Implementation. Strategy Evaluation and Reformulation 18hrs*
- UNIT V-International Strategy in business. Strategic management and NGO (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

REFERENCE BOOKS:

- 1. Azhar Kazmi: "Business Policy", Tata McGraw Hill, New Delhi. 2009
- 2. Lawrence R Januch & William I Glueek," Business Policy and Strategic Management"

3. Mamoria,"Business Policy" Himalaya Publishers

- 4. Vipin Gupta, Kamala Gollakota, R. Srinivasan, Business Policy And Strategic Management: Concepts And Applications, Phi Learning, Second Edition, 2009
- 5. V.S.P. Rao, V.S.P. Rao; V. Hari Krishna, Hari V, Strategic Management, First Edition Excel Books, 2008
- 6. Arthur A. Thomson Jr., A.J.Strickland III, John E. Gamble:,"Crafting and Executing Strategy "Tata McGraw Hill,
- 7. Charles W.L.Hill, Gareth R. Jones" Strategic Mangement An Integrated Approach "BIZZANTRA,
- 8. John A Pearce II & Richard B Robinson Jr," Strategic Management "AITBS/TMH
- 9. Robert A. Pitts, David Lei Thomson South," Strategic Management Building and Sustaining Competitive Advantage "Western,
- 10. Garry Johnson, Keven Scholes," Exploring Corporate Strategy Text and Cases ", Prentice Hall India, 6/e, 2001

STRATEGIC MANAGEMENT

COURSE CODE: MBA18/4C/STM

COURSE OUTCOME

Students will be able to

- Able to analyse the internal and external environment of business
- Develop and prepare organizational strategies that will be effective for the current business environment
- Devise strategic approaches to managing a business successfully in a global context

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 10 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions	
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question (One question from 2 or 3 or 4 Unit)	

SEMESTER – IV BUSINESS ETIQUETTE

SOFT SKILL-4 Contact Hours: 30 COURSE CODE: MBA18/4S/MBE

Credits: 2

OBJECTIVES:

To enable the students to

• Understand the concepts of business etiquette and learn how to apply business etiquette rules in a wide variety of typical business situations.

COURSE OUTLINE:

UNIT I: Office / Professional Protocol

Office etiquette – Understanding business etiquette – maintaining a professional appearance – Office relationship – Developing positive relationship with co – workers – Avoiding rumors and gossip – Developing relationship with superiors and staff - Maintaining loyalty and confidentiality – Personal issues in the workplace – Handling personal issues in the workplace.

UNIT II: Etiquette in Communication

Introduction – Introducing people – Following etiquette while being introduced – Conversations – Making Conversations – Etiquette in meeting – Understanding meeting protocol – Conducting yourself properly in the meetings.

Telephone courtesy – Applying telephone courtesy – Using voicemail and speakerphones – E-mail etiquette – Using subject lines and e-mail signatures – Composing the body of e-mail messages – Writing guidelines – formatting a business letter – Writing memos and informal letters.

UNIT III: Business functions and Traveling etiquette:

Attending business functions – Identifying types of business function - Following etiquette at business functions – Business dining – Identifying table settings at formal dinners – Following etiquette for business dining – Handling utensils and napkins – Applying basic rules of dinning etiquette.

The courteous traveler – Being a courteous traveler - Being courteous on an aero plane on the train or in a car – Following the rules of etiquette at hotels – International cultural orientation – Showing respect to your hosts.

COURSE OUTCOME

- Able to know about the protocols in the workplace
- Develop communications in the etiquette
- Familiar about the business, travelling and dinning etiquette

SEMESTER – IV MANAGEMENT IN PRACTICE

Main Project & Viva-voce

COURSE CODE: MBA18/4C/MIP Credits: 8

- To understand the changing organizational challenges by identifying problems and solutions in a specific functional area of management.
- To inculcate research skills and instill decision making and managerial skills.

.Main Project work (MIP- Management in Practice) shall be in the fourth semester for a period of 12 weeks. Each student shall be required to prepare a project report on the basis of research carried out by them in a business or industrial organisation on possible solutions for a typical problem of current interest in the area of Management. The report should demonstrate the capability of the student for some creative potential and original approach to solve the practical problems in to-day's business or industry.

SEMESTER - III

HUMAN RESOURCE AND LEADERSHIP DEVELOPMENT

ELECTIVE - 1

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/HLD

Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable students to

- To reflect on their own understanding and experience of Leadership and Leader development.
- Gain advanced knowledge on development function of Human Resource and its role in corporate management and to make them aware of significance and effectiveness of various subsystems of HRD in changing HR scenario.

COURSE OUTLINE:

UNIT I: Introduction to HRD Concept, Evolution, Strategies, and Introduction to HRD competencies required in HRD professionals. Challenges in HRD. HRD Matrix.

5 hrs

UNIT II: HRD System-Functions of HRS, Different types of roles, Role analysis, Key Performance Area-. Critical Attributes, Role of Developing competency. Competency mapping. Assessment and Development centre Employee counseling and Employer branding.

UNIT III: Developmental Dimensions of HR -Role and Person- Counseling- Characteristicsimportance-function and types of counseling. Organizational Learning, Knowledge management, QWL-Factors-Criteria for measuring – Benefits to improve.

15 hrs*

- UNIT IV: Introduction to Leadership- Need and Characteristics of Leadership-Importance of Leadership- Distinction between leader and manager Leadership role Leadership Model. Leadership in Organization- Leadership Practices- power, influence, impact. Women leadership for sustainability. 13hrs*
- UNIT V: Leaderless group techniques and Mind Mapping. (Not to be included for End Semester **Examination**)

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. The need for Leadership and Development- Karen Lawson. (2015)
- 2. Little book of Leadership development Scott. J. Allen & Mitchel Kusy-Printed United State of America. (2011)
- 3. Milkovich, T. George, Jerry, M. Newman, and Venkata Ratnam, C.S. Compensation, 9/e; New Delhi: Tata McGraw Hill (2009).
- Richard, I. Henderson Compensation Management in Knowledge Based World, 10/e; New Delhi: Pearson 4. Education, (2009).
- Dipak Kumar Bhattacharya, Compensation Management; New Delhi: Oxford University Press, (2009),
- Udai Pareek and T.V. Rao., Desinging and managing hman resource systems, Oxford and IBH (2003)
- T.V. Rao and Udai Pareek, Developing and Managing Human Resource system, IBH, (2003)
- 8. D.M.Silvera, Human resource development, The Indian Express, New Delhi (2001)
- Rao T.V. and D.F.Pereira, Recent Experiences in Human Resource Development, Oxford and IBH,
- 10. Best Practices in Leadership development And Organizational Change- Louis Cartes. David ulrictt. Marshall Goldsmith.

HUMAN RESOURCE AND LEADERSHIP DEVELOPMENT COURSE CODE: MBA18/3E/HLD

COURSE OUTCOME

Students will be able to

- Recognize and illustrate a general overview and principles of the HRD field.
- Identify the implications and consequences of HRD efforts in organizations.
- Develop the training program incorporating the stages of needs analysis, selection of resources and techniques and evaluation

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions	
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question	
	•	(One question from 2 or 3 or 4 Unit)	

SEMESTER - III INDUSTRIAL RELATIONS AND LABOUR LAW

ELECTIVE - 2

COURSE CODE: MBA18/3E/IRL

Teaching Hours: 38 hrs

Credits: 3 LTP -3-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- To give basic understanding about the various dimensions of industrial Labour relations.
- To understand the legal framework behind industrial and labour relation.

COURSE OUTLINE:

UNIT I: Industrial Relations Concepts and Scope of Industrial Relations System.

5 hrs

- UNIT II: Industrial Disputes Causes, effects, trends, Forms of industrial disputes, preventions of industrial disputes, Codes of discipline, ILO. Workers Participation in Management, Codes of discipline, ILO. Industrial disputes in India , 15 hrs*
- UNIT III: Collective Bargaining, Meaning, Objectives, Scope, Methods of collective bargaining, Fair and unfair labour practices, Collective Bargaining in India.

 15 hrs*
- UNIT IV: Trade Union, Meaning, Objectives, Functions, Theories, Structure of Trade Unions, Trade Union Movement in India.

 13 hrs*
- UNIT V: Recent cases and issues in Industries and arbitration methods practices in organization (Not to be included for End Semester Examination)

 5hrs

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Mamoria C.B. and Sathish Mamoria, Dynamics of Industrial Relations, Himalaya Publishing House, NewDelhi, (2016).
- 2. A.M.Sharma, Aspects of Labour Welfare and Social Security, Himalaya Publishing House, Bombay. (2012)
- 3. Sinha P R N, Indu Bala Sinha, and Seema Priyadarshini Shekhar Industrial Relations, Trade Unions, and Labour Legislation, 7/e; New Delhi: Pearson. (2011).
- 4. Pillai R S N, & Bagavathi Legal Aspects of Business, 1/e; New Delhi: S Chand & Company Ltd. (2011).
- 5. Srivastava, Industrial Relations and Labour Laws, Vikas, (2010)
- 6. Pylee. M.V and Simon George, Industrial Relations and Personnel Management, Vikas Publishig House (P) Ltd., (2007)
- 7. N.G.Nair, Lata Nair, Personnel Management and Industrial Relations, S.Chand, (2002)
- 8. C.S. Venkata Ratnam, Globalisation and Labour Management Relations, Response Books. (2001)
- 9. Dwivedi.R.S, Human Relations, Organisational Behaviour, Macmillan Ltd., 2000
- 10. S.N.Sarma, Labour and Industrial Laws, Allahabad Law Agency, Allahabad, 1997

INDUSTRIAL RELATIONS AND LABOUR LAW

COURSE CODE: MBA18/3E/IRL

COURSE OUTCOME

Students will be able to

- Identify and describe the context in which unions and employers meet to organize, bargain, and resolve disputes.
- Describe and assess, the collective bargaining process, including preparation, negotiation, and settlement.
- Describe and assess the process which is used to settle rights disputes

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1:	one question	one question	
UNIT-2	Two questions	one question	
UNIT-3	Two questions	one question	
UNIT-4	Two questions	one question	

(One question from 2 or 3 or 4 Unit)

Credits: 3 LTP -3-0-0

COURSE CODE: MBA18/3E/TND

SEMESTER – III TRAINING AND DEVELOPMENT

ELECTIVE - 3

Teaching Hours: 38 hrs

Field Work: 15 hrs OBJECTIVES:

To enable students to

- Develop an understanding of how to plan and implement training activities in an organization.
- To provide an experiential skill-based exposure to the process of planning, organizing and implementing a training system.

COURSE OUTLINE:

UNIT I: Introduction-Training and Development.-Need-Importance. Systematic approach to Training and Development-Assessment Phase, Training and Development phase-Evaluation Phase. Training-Function and Overview of Training and Development.

5 hrs

- UNIT II: Trainer's role, Need Analysis, Designing a Training Program. Strategic Training. Learning Theories-Process Principles-evaluation 15 hrs*
- UNIT III: Training Methods: On-the job training-Induction-Apprentice-Refresher-Job rotation-Vestibule. Off-the job-Lecture and Conferences- Brain Storming-Sensitivity Training. Training competencies-developing training materials-developing policy-strategic planning- networking training resources-monitoring and evaluation 15 hrs*
- UNIT IV: Training Techniques: The Case Method, Role Plays, Games and Simulations. Motivation of Trainee, Reinforcement-Goal Setting. E-Learning and use of technology in Training. Technology based learning and training methods; Evaluation of Training and Development, Marketing of Training Functions- Task of the Training system-Building and Maintaining support

UNIT V: Design a training program for various level of employees. (Not to be included for End Semester Examination)

5hrs

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Blanchard, P. Nick, Effective Training, 5/e; New Delhi: Pearson Education. (2015).
- 2. Noe, A. Raymond and Kodwani, D. Amitabh Employee Training and Development, 5/e; New Delhi: Tata McGraw-Hill (2012).
- 3. Janakiram, B.. Training and Development; New Delhi: Biztantra. (2007).
- 4. Nick Blanchard, James W. Thacker, Effective Training Systems Strategies and Practices, Prentice Hall India Pvt Ltd., New Delhi, (2007)
- 5. Devendra Agochiya, Every Trainers Handbook, Sage Publication, New Delhi. (2002).
- 6. Irwin L. Goldstein, J.Kevin Ford, Training in Organisations, Thomson Learning Asis, (2001).
- 7. Bewnet, Roger cd improving Training Effectiveness, Aldershot, Gower Buckley.R & Caple, Jim, The Theory & Practice of Training, London,(1995)
- 8. Rae L. etc Hon to Measure Training Effectiveness, Aldershot, Gower, (1997).
- 9. Reid M.A, etc., Training Interventions, Managing Employees Development, London, (1994).
- 10. Lynton R. Pareek.U, Training to Development 2nd, New Delhi, Vistaar,(1990)

TRAINING AND DEVELOPMENT

COURSE CODE: MBA18/3E/TND

COURSE OUTCOME

Students will be able to

- Enable the students to manage training processes and system for developing human resource of the organisation.
- To demonstrate the concepts and process of training and development.
- Summarize how to implement successful training and development program

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions	
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from 2 or 3or 4 Unit)	

SEMESTER – III ORGANISATIONAL CHANGE AND DEVELOPMENT

ELECTIVE - 4

COURSE CODE: MBA18/3E/OCD

Teaching Hours: 38 hrs

Credits: 3 LTP –3-0-0

Field Work: 15 hrs

OBJECTIVES:

- To understand the concept of development with respect to the organization, groups and individuals.
- To give an understanding the role of the individual and management in contributing towards overall development.

COURSE OUTLINE:

- UNIT I: Organizational Change- Concepts, The process of Organizational change, Key roles in Organizational change, Culture and change. Theories and practices.

 5hrs
- UNIT II: Organizational Diagnosis- Issues and Concepts. Effective implementation of Change, Managing resistance to change. Types of change. Interventions in organizational changing. Evaluation of Organizational change programme.
- UNIT III: Introduction to Organization Development and Operational Components of OD Diagnostic Action and process-Maintenance Components. Concepts-Nature and Scope of OD. Historical Perspective of OD

 15hrs*
- UNIT IV: OD Intervention: Team Interventions, Inter-group Interventions Personal, Interpersonal and group process Interventions. Comprehensive Interventions. Structural Implementation and Assessment of OD. Implementation- condition for failure and success in OD efforts.

 Assessment of OD and change in Organizational Performance.

 13hrs*
- UNIT V: Design a framework that Indian Organisation and professionals could use to map and distinguish OD practices. (Not to be included for End Semester Examination)

 5hrs*

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Organisational Behaviour-Fred Luthans,-Mc.Graw Hill International Edition (2013)
- 2. Brown, R. Donald, An Experiential Approach to Organization Development, 8/e: New Delhi: Pearson (2011)
- 3. Cummings, G. Thomas and Christopher G. Worley Organization Development and Change, 8/e; New Delhi: Cengage Learning. (2010).
- 4. Cummings, T. and Worley, C. Essentials of Organizational Development and Change, South-Western, a division of Thomson Learning (2009)
- 5. French, Wendell L., Cecil H. Bell Jr., and Veena Vohra Organization Development Behavioural Science Interventions for Organisation Improvement, 6/e; New Delhi: Pearson. (2006).
- 6. Debra L.Nelson, James Campbell Quick, Organsiational Behaviour Foundations, (2006) Realities and challenges-
- 7. French and Bell Organizational Development: Prentice Hall.(1999)
- 8. Burnes B Managing Change A strategic Approach to Organizaytional dynamics. London, Pitman. (1996).
- 9. Bhatia R.L., The Executive Track: An Action Plan for Self Development, Wheeler Publishing, New Delhi, (1996)
- 10. Organization Development and Change- by Cummings and Worely Cengage learning.

ORGANISATIONAL CHANGE AND DEVELOPMENT COURSE CODE: MBA18/3E/OCD

COURSE OUTCOME

Students will be able to

- To apply the concepts of Organisational change and development for effective change management in an organisation
- Enable comprehensive intervention and analyse the impact of organisational development
- Apply the principles of work culture and be aware of recent trends in organisational change and development.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question (One question from	2 or 3or 4 Unit)

SEMESTER – III COMPENSATION MANAGEMENT

ELECTIVE - 5

Teaching Hours: 38 hrs Field Work: 15 hrs

OBJECTIVES:

To enable students to

COURSE CODE: MBA18/3E/CPM

Credits: 3 LTP -3-0-0

To Acquire advanced knowledge on wage and salary administration.

 To train them how to draw and administer various wage and salary concepts and fringe benefits.

COURSE OUTLINE:

UNIT I: Employee compensation-Concept and different context, framework of compensation,

5hrs

UNIT II: Role and importance of Wage Policy, Methods of compensation. Performance linked Reward system, Incentives, Bonus, Profit Sharing, Allowances and Benefits, VRS 15hrs*

UNIT III: Wage and Salary – Wage –vs- Salary, Concepts, Definitions, Theory, Factors affecting wage, Type, Methods and System of wage payment, Wage policy, Wage fixation through Arbitration/ Adjudication. Payroll processing.

UNIT IV: Legal frame work of wage administration-, Laws relating to Minimum wages, Payment of wages, Equal remuneration, Labour legislation. Wage Determination Process – Job analysis, Job Evaluation, Wage payment, Wage differentials and differentials employee appraisal.

13hrs*

UNIT V: Recent methods used in Wage and Salary administration. (Not to be included for End Semester Examination)

5hrs

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Gupta, LD., Nature and Significance of Wage and Salary Adminstration, Sage Publications, India Pvt. Ltd. New Delhi, (2013).
- 2. Luthans F. Organizational Behaviour, Tata McGraw Hill, (2013).
- 3. Milton L. Rock, Lance A. Berger, Handbook of Wage and Salary Administration, McGraw-Hill, (2007)
- 4. Aswathappa K., Human Resource and Personnel Management, Tata McGraw Hill, (2009)
- 5. Wamsley, Gary L. and Wolf., James F., Handbook of Wage and Salary Administration. Sage Pub,(1997)

COMPENSATION MANAGEMENT

COURSE CODE: MBA18/3E/CPM

COURSE OUTCOME

Students will be able to

- Evaluate jobs on the dimensions represented by compensable factors to arrive compensation for employees.
- Describe what is involved in developing compensable and their associated factors.
- Analyse employee demographics, job characteristics, compensation data, and other meaningful human resources data using appropriate methods.

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question	

(One question from 2 or 3 or 4 Unit)

SEMESTER - III CONFLICT AND NEGOTIATION MANAGEMENT

ELECTIVE - 6

COURSE CODE: MBA18/3E/CNM

Teaching Hours: 38 hrs Field Work: 15 hrs Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable students to

- To learn how to plan and conduct conflict management interventions for both interpersonal and organization disputes.
- Develop an understanding of various strategies and tactics to use as you ethically resolve conflicts.

COURSE OUTLINE:

UNIT I: Introduction- Conflict- definition, types – Nature. Perceptive on Conflict. Conflict Styles-Intractable Conflict -Inter Group Conflict- Intervention

5 hrs

- UNIT II: Dynamics of Conflict, resolution. The role of conflict resolution in social practice. The range of conflict resolution Approaches: Negotiation, Mediation, third party decision makers, Investigation, State enforcement and social control.

 15 hrs*
- UNIT III: Conflict communication. Conflict analysis. Conflict process and behaviors. Group work conflict Forgiveness & Reconciliation. Conflict coaching. Conflict in System

15 hrs*

- UNIT IV: Negotiation, Mediation between individuals- Co-Workers in an Agency- Community

 Disputes. Limits of Mediation and Negotiation. Approaches, Skills and Strategies in

 Practice.

 13 hrs*
- UNIT V: Emerging Technique in Conflict Resolution. Developing an Environment conductive to Conflict Management. (Not to be included for End Semester Examination) 5 hrs*
- Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Lewicki, Roy J., David M. Saunders, and John W. Minton. Essentials of Negotiation. 2nd ed. Irwin,. This is a new paperback not the same text as last year. (2000)
- 2. Moore, Christopher W. The Mediation Process. 2nd ed. Jossey-Bass, (1996).
- 3. Ury, William. Getting Past No: Negotiating with Difficult People. Bantam, (1992).
- 4. Other readings are on sale in the campus copy center, (15.667 Class Notes).
- 5. Fisher, R., Ury, W, & Patton, B. Getting to yes: Negotiating agreement without giving in. New York: Houghton Mifflin. (1997).

CONFLICT AND NEGOTIATION MANAGEMENT COURSE CODE: MBA18/3E/CNM

COURSE OUTCOME

Students will be able to

- Integrate a broad understanding of conflict resolution principles
- Understand and apply the multidimensional process of conflict resolution
- Understand the role of negotiator and negotiation process

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B**- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A	PART-B PART-C
	7 questions	6 questions one case study with 2 questions
UNIT -1:	one question	one question
UNIT-2	Two questions	one question
UNIT-3	Two questions	one question
UNIT-4	Two questions	one question
		(One question from 2 or 3or 4 Unit)

SEMESTER - III WORKPLACE COUNSELLING

ELECTIVE - 7

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/WPC

Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable students to

- Understand Workplace Counseling and learn counseling provisions.
- To equip them to focus on counseling for different organizational needs.

COURSE OUTLINE:

- UNIT I: Emergence and growth of counseling, Psychology aspects of counseling, Guidance and counseling in organizational settings.

 5 hrs
- UNIT II: Trends and Approaches to counseling, Models of workplace counseling, the impact of organizational culture and counseling. Ethical issues in workplace counseling.

 15 hrs*
- UNIT III: Setting Up counseling in the workplace, Process, Testing and Diagnosis, counseling
 Interview, Evaluation.

 15 hrs*
- UNIT IV: Special areas in counseling-Individual employee counseling, Group counseling, Social counseling. Training for counselors, supervising workplace counselors, organization's ethical responsibilities.

 13 hrs*
- UNIT V: Contemporary training techniques for counseling and case analysis (Not to be included for End Semester Examination)

 5 hrs*

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Richard Welson Jones, <u>Introduction to counseling skills-texts and activities</u>, Sage publications, (2000).
- 2. Michael Carroll, Workplace counseling, Sage Publications, (1999.)
- 3. Narayana roa, S., Counseling and Guidance, sec edn., Tata McGraw Hill. (1992)
- 4. Cottle, W.C. and N.M.Downie, Preparation for counseling, Prentice Hall.(1970)
- 5. Bennett, M.E. Guidance and counseling in groups. Second edn., McGraw Hill. (1993)
- 6. Murdock, N. L Counseling Theories and Techniques. Prentice Hall. (2013)
- 7. Corsini, R., & Wedding, D. (Eds.) Current psychotherapies (2008)
- 8. Heppner, P. H., Rogers, M. E., & Lee, L. A. Pioneers in counseling & development (1990)
- 9. Neacsiu, A., Ward-ciesielski, E. F., & Linehan, M. M. Emerging approaches to counseling interventions. (2012).
- 10. Combs, G. & Freedman, J. Current practices in narrative therapy. (2012).:

WORKPLACE COUNSELLING

COURSE CODE: MBA18/3E/WPC

COURSE OUTCOME

Students will be able to

- Know the basic skills needed to be a successful counselor.
- Compare and contrast counseling techniques in diverse environments.
- Demonstrate clear understanding of the legal issues behind counselling

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question
•		(One question from 2 or 3or 4 Unit)

SEMESTER - III HR METRICS AND WORKPLACE ANALYTICS

ELECTIVE - 8

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/HWA

Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable students to

- Get an insight into various HR Metrics
- Enhance the capability to use Hr metrics/analytics strategically for better workplace productivity COURSE OUTLINE

Unit I - Introduction to Hr Metrics and workforce analytics history of HR metrics and analyticscontemporary HR metrics and workforce analytics

Unit II- Goals/objectives of HR metrics and workforce analytics- types of HR measurements, Metrics and analytics Basics Unit III- Impact – Process-Problems of HR Metrics

15hrs*

Unit IV- Workforce analytics and HR intelligence and reporting

Unit V- Analyse Latest HR analytics. Trends -case studies. (Not to be included for End Semester

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real

- 1. Phillips, J., & Phillips, P.P. Making Human Capital Analytics Work: Measuring the ROI of Human
- 2. Pease, G., & Beresford, B. Developing Human Capital: Using Analytics to Plan and Optimize Your
- 3. Sesil, J.C. Applying Advanced Analytics to HR Management Decisions: Methods for Selection,
- 4. Smith, T. HR analytics; The What, Why and How.... CreateSpace Independent Publishing Platform.
- 5. Waber, B. People Analytics: How Social Sensing Technology Will Transform Business and What It Tells 6. Calculating
- Organization. Massachusetts: Havard Business Review Press (2012) Your
- 7. Bassi, L., Carpenter, R., & McMurrer, D. HR Analytics Handbook. McBassi & Company. By the way, the research for this book was done by Dr. Jeroen Delmotte and Luk Smeyers from iNostix! (2012).
- 8. Davenport, T.H., Harris, J.G., & Morison, R. Analytics At Work: Smarter Decisions, Better
- 9. Fitz-enz, J., & Davison, B.). How to measure Human Resources management. New York: McGraw-Hill.
- 10. Director, S. Financial Analysis for HR Managers: Tools for Linking HR Strategy to Business Strategy.

HR METRICS AND WORKPLACE ANALYTICS

COURSE CODE: MBA18/3E/HWA

COURSE OUTCOME

Students will be able to

- Analyse appropriate internal and external human resource metrics, benchmarks and indicators.
- Manage information technology to enhance the efficiency and effectiveness of human resource functions within the organization.
- Identify the appropriate HRIS to meet organization's human resource needs

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question (One question from	2 or 3or 4 Unit)

SEMESTER – III PERFORMANCE AND TALENT MANAGEMENT

ELECTIVE - 9

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/PTM

Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable students to

- Identify and integrate the talent employee in the organization
- Helps to deliver high performance in the organization

COURSE OUTLINE

UNIT I- Performance management concepts, Process, objectives, Performance management system with other HR practices.

5 hrs

UNIT II- Performance planning- ongoing support and coaching - Organizational and individual performance plans - Components of Manage performance and development plan. Identifying potential for development, Appraisal communication; setting mutual expectations and performance criteria; Counselling.

UNIT HI- Role of HR in performance management, characteristics of effective performance, Performance & Mentoring. Use of technology and e-PMS, performance audit. Performance management practices in India

15 hrs*

UNIT IV- Talent Management concepts and approaches; talent identification and integration. Talent management in India. .Key factors and different aspects of talent management. Current Talent management practices and research in Indian organization. Employee engagement: introduction, Concept of Employee Engagement and Retention, Retaining and Engaging Workers Improving Employee Retention.

UNIT V- Analyse the latest employee retention practices in an organization. (Not to be included for End Semester Examination)

5 hrs

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Bhattacharyya, Dipak Kumar Performance Management, Systems and Strategies, 1/e; New Delhi: Pearson. (2011).
- 2. Prem Chadha Performance Management, 1/e; New Delhi: Macmillan. (2011).
- 3. Robert B. Performance management, McGraw-Hill Education India.(2011).
- 4. Bhattacharyya, D.K., Performance management and strategies, Pearson Education.(2011).
- Shukla, R., Talent Mangement; Process of developing and integrating skilled worker, Global India Publication, New Delhi. (2009)
- 6. Rao, T.V. Performance Management and Appraisal System, 1/e; New Delhi: Sage. (2008)...
- 7. Armstrong, M.& Baron, A., Performance management and development, Jaico Publishing House, Mumbai.(2004)
- 8. Bagchi, S.N., Performance management: Key strategies and practical guidelines, Kogan Page, London.(2000)
- 9. ASTD, Talent Management: Strategies for success from six leading companies, Cengage Learning.(2012)

PERFORMANCE AND TALENT MANAGEMENT

COURSE CODE: MBA18/3E/PTM

COURSE OUTCOME

Students will be able to

- Compare the concepts of performance management and employee development.
- Explore and identify ways to utilize the personal self as an instrument in the performance management process.
- Identify and explain how to best implement a talent management system.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question (One question from 2 c	or 3or 4 Unit)

SEMESTER – III TEAM WORK MANAGEMENT

ELECTIVE - 10 Teaching Hours: 38 hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/TWM

Credits: 3 LTP -3-0-0

OBJECTIVES:

- Understand the importance of raising groups
- To learn how individuals as team players must behave to sustain teams.

COURSE OURLINE:

- UNIT I Transforming groups to Teams; Stages of Team Building and its Behavioural Dynamics; Team role; Interpersonal Processes; Goal Setting and Problem Solving.

 5hrs
- UNIT II- Interpersonal Competence and Team Effectiveness- Team Effectiveness and important influences on Team Effectives. Role of Interpersonal Competence in team Building; Measuring Interpersonal Competence. Team Size; team Member Roles and Diversity; Norms Cohesiveness; leadership, Measuring Team Effectiveness.
- UNIT III- Communication and Creativity- Communication process; Communication Effectiveness and Feedback; Fostering Team Creativity; Delphi Technique; Nominal Group Technique; Traditional Brain Storming; Electronic Brain Storming. Negative Brain Storming.

15hrs*

- UNIT IV- Role of Leaders in Teams- Supporting Teams; Rewarding Team Players; Role Allocation: Resource Management for Teams; Selection of Team Players; Leaders as Facilitators, Mentors. Functional and Dysfunctional Cooperation and Competition; Interventions to Build Collaboration in Organizations; Social Loafing, Synergy in Teams, Self-Managed Teams.
- UNIT V-Case studies, book review games role play covering various aspects of team management. (Not to be included for End Semester Examination)

 5hrs

Note: *Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Patrick M. Lencioni A Field Guide for Leaders, Managers, and Facilitators Paperback –(2005)
- 1. Candela Iglesias Chiesa Build your Dream Team: Leadership based on a passion for people. Kindle Edition (2005)
- 2. Patrick M. Lencioni The Five Dysfunctions of a Team, Large Print(2002).
- 3. MC Shane, S.L & Gilnow M.A. VOrganizational Behaviour: Emerging Realities for the Workplace Revolution. Tata McGraw-Hill Publishing Company Ltd. .(2001)
- 4. Schermerhorn, J.R., Hunt, J.G & Osborn, R.NOrganizational Behaviour. John Wiley & Sons Asia Pvt Ltd. Singapore. .(2001)
- 5. Naper, Rodhey, W & Gershenfeld Mattik, Groups Theory & Experience, AITBS, India. (1996).
- 6. Bass, B.M. (1954). The leaderless group discussion Psychological Bulletin

TEAM WORK MANAGEMENT

COURSE CODE: MBA18/3E/TWM

COURSE OUTCOME

Students will be able to

- Helps to administer and coordinate a group of individuals to perform a task in a team.
- Learn to identify problems and resolve conflicts within a team.
- Identify the strengths and weaknesses of their team members and assign roles accordingly to avoid role conflict.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A	PART – B PART-C
	7 questions	6 questions one case study with 2 questions
TINITE 1.		and avection
UNIT -1:	one question	one question
UNIT-2	Two questions	one question
UNIT-3	Two questions	one question
UNIT-4	Two questions	one question
		(One question from 2 or 3or 4 Unit)

SEMESTER - III ADVANCED CORPORATE FINANCE

ELECTIVE - 11 Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/COF Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable students to

- Gain basic insights of corporate finance theory and also emphasizes the application of theory to
- Gain insight into all areas of finance, including valuation, investment and dividend decisions, capital market, mergers & acquisitions, financial institutions, venture capital and corporate governance COURSE OUTLINE:

UNIT I: Introduction, Valuation of the Firm

Corporate finance – Introduction - Nature & Scope - Valuation of the firm – Bond valuation – Equity valuation 5 hrs

UNIT II : Investment Decision

Investment analysis - Appraisal of risky investments - Certainty equivalent cash flows - Risk adjusted discount rate - Risk analysis in the context of DCF methods using Probability -Sensitivity analysis - Decision tree approach in investment decisions.

UNIT III: Capital Market, Financial Institutions, Venture Capital

Overview of capital market - Primary market and Secondary market - Role of Securities & Exchange Board of India - Financial institutions: Role of financial institutions - IDBI – ICICI – IFCI - SIDBI — EXIM - Venture capital —FII. 15 hrs*

UNIT IV: Mergers & Acquisitions

Mergers and Acquisitions: Definition - Benefits and costs of mergers - Determination of exchange ratio - Joint Ventures - Recent trends

UNIT V: Corporate Governance: Corporate Disasters and Ethics in different corporate scenario – stock market scandals (Not to be included for End Semester Examination)

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real REFERENCE BOOKS:

- Khan, M.Y. and Jain, P.K. Financial Management: Text, Problems and Cases, 7th edition; New Delhi: McGraw Hill Education,
- Dr.R.P.Rustagi, Financial Analysis & Financial Management: A Contemporary Approach, Sultan Chand & Sons, 3rd Edition,
- Prasanna Chandra Financial Management, Theory and Practice, 9th edition; New Delhi: McGraw Hill Education, 2015. 4. Dr.S.N.Maheshwari, Financial Management: Principles & Practice, Sultan Chand & Sons, 14th Edition, 2014
- Aswath Damodaran, Corporate Finance: Theory and Practice, 2 edition; New Delhi: Wiley India Reference Books, 2017.
- 6. Brealey, Richard A., Stewart C. Myers, Franklin Allen, and Pitabas Mohanty, Principles of Corporate Finance, 11 edition; New Practice, 4/e; New Delhi: Wiley India 2014.
- Verimmen, Pierre, Quiry, Pascal, Dallocchio, Maurizio, Le Fur, Yann and Salvi, Antonio Corporate Finance: Theory and
- Richard Pike, Bill Neale, Philip Linsley, Corporate Finance and Investment: Decisions and Strategies, 8th edition, 2015
- James C Van Horne, Financial Management and Policy, Pearson Publications, 13th Edition, 2013
- 10. Ehrhardt, Corporate Finance: A Focused Approach, Cengage Learning, 6th Edition.2017.

ADVANCED CORPORATE FINANCE

COURSE CODE: MBA18/3E/COF

COURSE OUTCOME

Students will be able to

- Possess knowledge of the advanced techniques of managing finance in an organization and ways to tackle financial distress
- Make strategic investment decisions under conditions of risk and uncertainty
- Understand ways to source finance from various organisations

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH OUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Case Study
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	

One question (1 from Unit-2, 3 or 4)

SEMESTER - III SECURITY ANALYSIS & PORTFOLIO MANAGEMENT

ELECTIVE - 12

COURSE CODE: MBA18/3E/SAP

Teaching Hours: 38 hrs

Credits: 3 LTP - 3-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- Acquaint themselves with the working of security market and principles of security analysis and portfolio management
- Understand the techniques of security analysis and portfolio construction and management

COURSE OUTLINE:

UNIT I: Financial Instruments

Financial System – Financial Markets - The role & functions of securities markets - Various types of securities market - Money Market & its instruments - Capital market - Indian stock market – Operations & functions – Role of SEBI – Objective of the Security Analysis - Derivatives Market 5 hrs

UNIT II: Portfolio Risk & Return

Risk and Returrn: Concept and components of Total Risk - Security Returns: Measuring Historical and Ex Ante (expected) returns - Systematic and Unsystematic Risk - Quantifying Portfolio Risk & Return - Benefits of Diversification.

15 hrs*

UNIT III: Security Analysis

Fundamental analysis: Economic, Industry & Company analysis – Technical analysis: Dow theory, Elliot Wave principle – Technical indicators - Charts – RSI – Efficient Market Hypothesis.

UNIT IV: Portfolio Management

Portfolio objective – Process - Portfolio selection & diversification - Portfolio construction models: Markowitz, Sharpe & CAPM – Portfolio performance evaluation: Jensen, Sharpe & Treynors measures – Portfolio Revision.

13 hrs*

UNIT V: Technical analysis using software. (Not to be included for End Semester Examination)

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Prasanna Chandra,, Investment Analysis and Portfolio Management, 5th edition McGraw Hill Education, 2017
- Ranganathan, M and Madhumathi, R , Security Analysis and Portfolio Management, 2nd edition; Pearson Education 2012
- 3. Dr.R.P.Rustagi, Investment Analysis & Portfolio Management, Sultan Chand & Sons, 4th Edition, 2013.
- 4. V.K.Bhalla, Fundamentals of Investment Management, S.Chand & Company Ltd., 3rd edition 2012.
- 5. Reilaly, Investment Analysis & Portfolio Management, Cengage Learning, 11th Edition, 2018
- 6. Benjamin Graham & L.Dodd, Security Analysis, Tata McGraw-Hill Publishing Company Limited, 6th Edition, 2008.
- 7. Donald E.Fischer & Ronald J.Jordan, Security Analysis & Portfolio Management, PHI Learning., New Delhi, 8th edition, 2011
- 8. S. Kevin, Securities Analysis and Portfolio Management, PHI Learning, 2nd edition 2012.
- 9. Geoffrey A. Hirt & Stanley B. Block, Fundamentals of Investment Management, Tata McGraw-Hill Publishing Company Limited, 12th Edition, 2010.
- 10. Charles P.Jones, Investments: Analysis & Management, Wiley India Pvt. Ltd., 11th Edition. 2010

SECURITY ANALYSIS & PORTFOLIO MANAGEMENT COURSE CODE: MBA18/3E/SAP

COURSE OUTCOME

Students will be able to

- Understand and analyse the risk return relationship involved in the security investment
- Recognise the impact of economy, industry and company on security performance and apply investment theories to construct an optimal portfolio
- Become a good investment analyst/portfolio manager by setting appropriate portfolio objective, analyze and select appropriate portfolio and evaluate portfolio in the light of the set objectives

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH OUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B**- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

UNIT -1:	PART – A 7 questions One question	PART – B PART-C 6 questions Compulsory Case Study One question
UNIT-2	Two questions	One question
UNIT-3	Two questions	One question
UNIT-4	Two questions	One question
		One question (1 from Unit-2, 3 or 4)

SEMESTER - III MERCHANT BANKING & FINANCIAL SERVICES

ELECTIVE - 13

COURSE CODE: MBA18/3E/MBF

Teaching Hours: 38 hrs

Credits: 3 LTP - 3-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- Understand the various financial services that are available and the regulatory framework governing them.
- Understand the procedures involved and the current and future scenario in the Indian environment/context.

COURSE OUTLINE:

UNIT I: Merchant Banking In India

Merchant Banking in India – An overview- Recent developments and challenges ahead - Institutional structure - Functions of merchant banking - Legal & regulatory framework and relevant Provisions of Companies Act, SEBI guidelines.

5 hrs

UNIT II: Issue Management

Issue Management - Appraisal of projects - Issue pricing - Preparation of prospectus - Offer for sale - Selection of bankers, advertising consultants, etc. - Role of registrars - Underwriting arrangements, IPO - Post issue activities - Private placement - Bought out deals

15 hrs*

UNIT III: Management Services

Mergers and acquisitions - Portfolio management services - Leasing and hire purchase

15 hrs*

UNIT IV: Financial Services

Financial Services – Insurance - Venture capital - Mutual funds - Credit rating - Factoring and forfeiting - Consumer finance - Credit cards - Debit cards - Smart cards.

13 hrs

UNIT V: Analysis of recent public offer, practical exposure to venture capital financing (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. S.Gurusamy, Merchant Banking & Financial Services, Tata McGraw-Hill Publishing Company Limited, 3rd Edition, 2013
- 2. M.Y.Khan, Financial Services, Tata McGraw-Hill, 12th Edition, 2012
- 3. Dr.R.Shanmugam, Financial Services, Wiley India Pvt. Ltd.
- 4. Nalini Prava Tripathy, Financial Services, PHI Learning, 2011.
- 5. Dr.D.Joseph Anbarasu, Prof. V.K.Boominathan, Dr.P.Manoharan & Dr.G.Gnanaraj, Financial Services, Sultan Chand & Sons, 3rd Edition, Reprint 2010.
- 6. Dr.Punithavathy Pandian, Financial Services & Markets, Vikas Publishing House Pvt. Ltd. 2010
- 7. K.Sasidharan, Financial Services & System, Tata McGraw-Hill Publishing Company Limited, 2nd edition 2011
- P.N.Varshney & D.K.Mittal, Indian Financial System, Sultan Chand & Sons, 11th Edition, 2010.
- 9. Machiraju H.R., Indian Financial System, Vikas Publishing House Pvt. Ltd., 4th Edition. 2010
- 10. Varshney P.N. & Mittal D.K., Indian Financial System, Sultan Chand & Sons, 12th Revised edition, 2014

MERCHANT BANKING & FINANCIAL SERVICES

COURSE CODE: MBA18/3E/MBF

COURSE OUTCOME

Students will be able to

- Gain knowledge on various merchant banking activities
- Understand the procedures involved in issue management and regulations and regulatory bodies governing them
- Recognize the operational, legal, procedural and regulatory issues of various financial services

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B-** FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C Compulsory Case Study with 2 questions
UNIT -1:	One question	One question	
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1 fro	om Unit-2, 3 or 4)

SEMESTER - III MERGERS & ACQUISITIONS

ELECTIVE - 14 Teaching Hours: 38 hrs

Credits: 3

COURSE CODE: MBA18/3E/MNA LTP - 3-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- Understand how to implement successfully merger and acquisition activities.
- Understand how mergers and acquisitions and other forms of corporate restructuring are used in the business world.

COURSE OUTLINE:

UNIT I: Introduction

Mergers and acquisitions – An overview – Regulatory considerations – Various types of mergers and acquisitions and characteristics – Reasons for merger, acquisition and take-over.

5 hrs

UNIT II: Mergers & Acquisitions Process

Mergers and acquisitions process: Planning: Developing business and acquisition plans -Implementation – Integration: Mergers and acquisitions and business alliances - Managing Post-15 hrs* Merger Issues.

UNIT III: Mergers & Acquisitions Tools & Concepts

Methods of valuation of firms - Structuring the deal: Payment, legal, tax and accounting considerations. 15 hrs*

UNIT IV: Alternative Strategies & Structures

Alternative strategies and structures: Sell- offs and divestures – Spin-offs - Carve-outs – Split ups - Joint ventures - ESOPs - leveraged buy-outs - Buyback of shares

13 hrs*

UNIT V: Analysis of recent mergers and acquisitions (Not to be included for End Semester Examination) 5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Patrik A. Gaughan, Mergers, Acquisitions & Corporate Restructuring, Wiley India Pvt. Ltd., 4th Edition, 2007
- 2. Gerald Adolph & Justin Petit, Merge Ahead: Mastering the Five Enduring Trends of Artful M&A, Tata McGraw-Hill Publishing Company Limited, 2009.
- 3. Donald De Pamphilis, Mergers, Acquisitions, and other Restructuring Activities: An Integrated Approach to Process, Tools, Cases & Solutions, Academic Press, California, 5th edition 2001.
- 4. J.Fred Weston, Mark L.Mitchell, J.Harold, Takeover, Restructuring & Corporate Governance, Pearson Education, Fourth Edition., 2013
- 5. S.Ramanujam, Mergers et al: Issues, Implications & Case Laws in Corporate Restructuring, Tata Mc-Graw Hill Publishing Company Limited, New Delhi, 1st edition 2000.
- 6. Michael A.Hitt, Jeffrey S.Harrison, R.Duane Ireland, Mergers & Acquisitions: A Guide to Creating Value for Stakeholders, Oxford University Press, New York, 2001.
- 7. P.K.Mattoo, Corporate Restructuring: An Indian Perspective, Macmillan India Ltd., 1998.
- 8. Enrique R. Arzac, Valuation for Mergers, Buyouts and Restructuring, Second Edition, Wiley India, 2010.
- 9. Patrick A. Gaughan, Mergers, Acquisitions and Corporate Restructurings, Fifth Edition, Wiley India, 2011.
- 10. Weston, et al, Mergers, Restructuring & Corporate Control, 3rd edition PHI Learning 2001.

MERGERS & ACQUISITIONS

COURSE CODE: MBA18/3E/MNA

COURSE OUTCOME

Students will be able to

- Equip themselves with the nuances involved in mergers and acquisition process
- Apply the techniques required to handle post merger issues and challenges
- Apply the valuation techniques to M&A assessment and decision making

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS:60

PART – A – FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C Compulsory Case Study
UNIT -1:	One question	One question	
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
	•		

SEMESTER - III DERIVATIVES & RISK MANAGEMENT

ELECTIVE - 15

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/DRM

Credits: 3 LTP - 3-0-0

OBJECTIVES:

To enable students to

- Understand the derivatives market, its products and their uses in risk management.
- Understand the risk of trading in derivatives market and trading mechanisms.

COURSE OUTLINE:

UNIT I: Introduction to Derivatives

Introduction: Meaning - Purpose - Products - Participants and functions (Types of members) - Types of derivatives - Derivative Market in India - Origin - Present position in India.

5 hrs

UNIT II: Options

Introduction - Types of options - Option trading - Margins - Valuation of options: Binomial Option Pricing Model - Black-Scholes Model for call options - Over-the-counter options - Warrants and Convertibles.

15 hrs*

UNIT III: Futures & Swaps

Furtures: Introduction - Future contracts - Future markets - Future prices and spot prices - Forward prices vs. future prices - Futures vs. Options.

Swaps: Introduction – Meaning & Significance of Swaps – Types of swaps 15 hrs*

UNIT IV: Managing Market Risk

Sources of Financial Risk: Credit vs. market risk - Default risk - Foreign exchange risk - Interest rate risk - Purchasing power risk - Systematic and non-systematic risk - Option's delta, gamma, vega, theta, rho.

13 hrs*

UNIT V: Recent trends in derivatives market in India and international markets (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Rajiv Srivastava, Derivatives and Risk Management, oxford higher education, second edition, 2013
- Gupta S.L., Financial Derivatives: Theory, Concepts and Problems, Prentice Hall of India Private Limited, Second Edition. 2017
- 3. Janakiramanan, Derivatives and Risk management: Pearson Education India, first edition 2011
- 4. Khatri, Dhanesh Kumar, Derivatives and Risk Management PHI Learning Pvt. Ltd., second edition, 2016
- 5. John C. Hull, Options, Futures & Other Derivatives, Prentice Hall of India Private Limited, New Delhi, Ninth Edition. 2016
- S. Kevin, Commodity and Financial Derivatives Prentice Hall Of India Private Limited, New Delhi, Second Edition, 2014
- 7. David A.Dubofsky & Thomas W. Miller, Derivatives: Valuation & Risk Management, Oxford University Press, First Edition 2003
- 8. Richard J.Rendleman Jr, Applied Derivatives: Options, Futures & Swaps, Blackwell Publishers, First Edition, 2002
- 9. D.C.Patwari, Options & Futures In an Indian Perspective, Jaico Publishing House, Mumbai. First Edition, 2006
- 10. NSE's NCFM Module on Derivatives Market.

DERIVATIVES & RISK MANAGEMENT

COURSE CODE: MBA18/3E/DRM

COURSE OUTCOME

Students will be able to

- Understand the various types of derivatives
- Identify various types of market risks
- Possess skills required in hedging risks using derivatives

QUESTION PAPER PATTERN:

HOURS: 3 HRS TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

UNIT -1:	PART – A 7 questions One question	PART – B 6 questions One question	PART-C Compulsory Case Study
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1 fr	om Unit-2, 3 or 4)

SEMESTER - III FINANCIAL MARKETS & INSTITUTIONS

ELECTIVE - 16

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/FMI

Credits: 3 LTP - 3-0-0

OBJECTIVES:

To enable students to

• Understand the Indian financial system and the functioning of the same.

• Get an overview of the Indian financial system and different components of financial markets, instruments, the role, functions and regulations of banking, investment and financial institutions.

COURSE OUTLINE:

UNIT I: Indian Financial System

Indian financial system: Introduction – Nature and role of financial system – Financial markets & structure - Government intervention in the financial system.

5 hrs

UNIT II: Money Market

Introduction – Features - Call money market - Treasury bills market - Commercial bills market - Commercial papers and certificates of deposits 15 hrs*

UNIT III: Capital Market

Evolution of Indian capital market - Development of Indian capital market. - Primary market: Introduction - Instruments - Public Issues - Underwriting - Private Placement Secondary market - Stock exchanges - Membership - Listing - Introduction of Derivatives - Depositories & Dematerialisation 15 hrs*

UNIT IV: NBFC, Central Bank & Commercial Banks

Non-Banking Finance Companies: Evolution - Insurance Companies - The insurance industry and its regulation – LIC – GIC.

Central Banking and Monetary Policy: RBI - Central banking functions, structure and working – Reforms - Monetary policy.

Commercial Banks: Evolution of modern commercial banks - Banking structure.

13 hrs*

UNIT V: Fintech revolution, Cyber security risks and ways to combat such risks

(Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

REFERENCE BOOKS:

- 1. M Y Khan, Indian Financial System, Tata McGraw-Hill Publishing Company Limited, Fourth Edition. 2004
- 2. Dr.S.Gurusamy, Financial Markets & Institutions, Thomson Publication. Third Edition, 2009

3. Jeff Madura, Financial Markets & Institutions, Cengage Learning, 12th edition, 2016

- 4. Fabozzi & Modigilani, Capital Market: Institutions & Instruments, PHI Learning, 4th Edition. 2009
- 5. Machiraju H.R., Indian Financial System, Vikas Publishing House Private Limited, New Delhi, Second Edition, 2010
- Bhole L.M, Financial Institutions & Markets: Structure, Growth & Innovations, Tata MGraw Hill Publishing Company Limited, New Delhi, Fourth Edition. 2009
- 7. Meir Kohn, Financial Institutions and Markets, Oxford University Press, New York. 2004
- 8. E.Gordon and K.Natarajan "Financial Markets and Services" Eight Edition, Himalaya Publishing House, 2013
- 9. Frederic S Mishkin, Stanley G Eakins, Financial Markets and Institutions, Pearson Education, Fifth Edition, 2009.
- 10. Clifford Gomez, Financial Markets, Institutions, And Financial Services PHL Learning, Second Edition, 2010

FINANCIAL MARKETS & INSTITUTIONS

COURSE CODE: MBA18/3E/FMI

COURSE OUTCOME

Students will be able to

- Understand the Indian financial system and the functioning of the same.
- Understand different components of financial markets and instruments
- Comprehend role, functions and regulations of banking, investment and financial institutions

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH **QUESTION CARRIES 5 MARKS.** (4X5 = 20)

PART - B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

			· · · · · · · · · · · · · · · · · · ·
	PART – A 7 questions	PART – B 6 questions	PART-C Compulsory Case Study (with 2 questions)
UNIT -1:	One question	One question	
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1 fr	rom Unit-2, 3 or 4)

SEMESTER - III RISK MANAGEMENT & INSURANCE

ELECTIVE - 17

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/RMI

Credits: 3 LTP - 3-0-0

OBJECTIVES:

To enable students to

Understand the basic principles of decision-making under uncertainty

Gain insights of risk & its assessment and understand the methods of managing & protecting against risks

COURSE OUTLINE:

UNIT I: Introduction to Risk - Risk Management - Objectives of Risk Management - Risk Identification, Measurement & Control of Risk - Indian Insurance Industry - Concept & Nature of Insurance - Classification of Insurance - Insurance Contract - Role of IRDA 5 hrs

UNIT II: Life Insurance - Risk Classification & Life Insurance - Life Insurance Policy Conditions -Life Insurance Products - Insurance Organisations - Settlement of Life Insurance Claims 15 hrs*

UNIT III: Non-life insurance and its products - Marine Insurance - Fire Insurance - Motor Insurance -Health & Accident Insurance

UNIT IV: Miscellaneous Insurance - Legal Dimensions of Insurance - Underwriting Practices & Claims Settlement - Marketing of Insurance Services 13 hrs*

UNIT V: Use of technology in insurance industry - global perspective of insurance industry 5 hrs (Not to be included for End Semester Examination)

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- 1. Rejda, E. George, Principles of Risk Management and Insurance, New Delhi: 13 Edition, Pearson
- 2. Gupta, P. K. Insurance and Risk Management, Himalaya Publishing Mumbai, Second Edition, 2012
- 3. Vaughan, J., Emmett and Vaughan, M., Therese , Fundamentals of Risk Management and Insurance, Wiley India, New Delhi: 11th edition, 2015
- 4. Jatinder Loomba, Risk Management And Insurance Planning, PHI Learning, 1st Edition. 2005
- 5. Dorfman Mark, Introduction to Risk Management & Insurance, PHI Learning, 9th Edition. 2005
- 6. Harold D. Skipper/w. Jean Kwon Risk Management And Insurance: Perspectives In A Global Economy, Wiley India, New Delhi First Edition, 2007
- 7. Tripathy & Pal, Insurance Theory & Practice, PHI Learning, First Edition, 2005
- 8. Scotte Harrington & Gregory Niehaus, Risk Management & Insurance, Tata Mc Graw Hill Publishing, 2nd Edition.2003
- 9. Trieschmann, Risk Management & Insurance, Cengage Learning, 12th Edition, 2005
- 10. Sethi & Bhatia, Elements of Banking & Insurance, Second Edition, PHI Learning.2012

RISK MANAGEMENT & INSURANCE

COURSE CODE: MBA18/3E/RMI

COURSE OUTCOME

Students will be able to

- Understand the operational structure and distribution system of insurance industry
- Identify and classify various risks know the techniques involved in managing different types of risks
- Analyse the provisions relating to Insurance contract and identify appropriate insurance based to the need.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

UNIT-4

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

	PART – A 7 questions	PART – B 6 questions	PART-C Compulsory Case Study (with 2
UNIT -1:	One question	One question	questions)
UNIT-2	Two questions	One question	

UNIT-3 Two questions One question

Two questions

One question One question (1 from Unit-2, 3 or 4)

SEMESTER - III BANKING OPERATIONS & SERVICES

ELECTIVE - 18

Teaching Hours: 38 hrs

Credits: 3 LTP – 3-0-0

COURSE CODE: MBA18/3E/BOS

Field Work: 15 hrs

OBJECTIVES :

To enable students to

- Understand the banking system and structure in India
- Comprehend the technological up gradation and application in banking

COURSE OUTLINE:

UNIT I: Overview of Indian Banking System

Overview of Indian Banking System - Functions of banks - Role of Reserve Bank and GOI as regulator of banking system - Key Acts governing the functioning of Indian banking system - Branch Banking - Financing SME's.

5 hrs

UNIT II: Credit Monitoring & Risk Management

Need for credit monitoring - Signals of borrowers' financial sickness - Financial distress prediction models - Risk management - Interest rate, liquidity, forex, credit, market, operational and solvency risks - Basic understanding of NPAs and ALM.

15 hrs*

UNIT III: Banking Technology

Concept of Universal Banking - Home banking - ATMs- Internet banking - Mobile banking - Core banking solutions - Debit, Credit, and Smart cards - Electronic Payment Systems - Cheque Truncation - ECS - EFT - NEFT - RTGS - Security Threats in e-banking & RBI's initiatives

UNIT IV: International banking

International Banking: Exchange rates and Forex Business – NRI Accounts - Letters of Credit - Foreign currency Loans - Role of ECGC - RBI and EXIM Bank

13 hrs*

UNIT V: Emerging trends in Banking

Financial sector reforms – Universal Banking – Transformation of retail banking - Micro Financing - Trends of Bancassurance in India Islamic Banking – Challenges - Fintech revolution (Not to be included for End Semester Examination)

5 hrs

Note: * Experiential Learning Pedagogy: Field Work related to recent trends and practices in real life business scenario covering Unit II, III and IV.

- Suresh, Padmalatha and Paul, Justin Management of Banking and Financial Services, New Delhi: Pearson Education, Third Edition 2014.
- Peter S. Rose, Sylvia C. Hudgins, Bank Management and Financial Services, New Delhi: McGraw Hill Education, Eight edition 2014.
- 3) Joshi and Joshi, Managing Indian Banks: The Challenges Ahead, New Delhi: Sage Publications, Third Edition, 2009
- 4) Padmalatha Suresh, Justin Paul, Management of Banking and Financial Services Pearson Education, Third Edition, 2014.
- 5) Principles and practices of Banking IIBF, 2 Edition, Macmillan, New Delhi.2008
- 6) Dr. P. Subba Rao, Dr. Promod Kumar Khanna, Principles And Practice Of Bank Management. Second edition, 2011
- 7) Maheshwari, S.N. and Maheshwari, S.K. Banking Law and Practice, Kalyani Publishers, New Delhi.
- 8) Mittal R.K., Saini A.K. & Dhingra Sanjay, Emerging Trends in the Banking Sector, Macmillan 2008
- 9) D.Muraleedharan Modern Banking: Theory & Practice, , PHI Learning Pvt. Ltd. 2014
- 10) RBI Reports on money and banking (Monthly Bulletins).

BANKING OPERATIONS & SERVICES

COURSE CODE: MBA18/3E/BOS

COURSE OUTCOME

Students will be able to

- Understand the banking system, structure and regulators of banking industry in India
- Able to assess the credit risk and analyse the assets and liability of banks
- Recognise the role of technology in banking.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

QUESTION PAPER TEMPLATE:

PAR	$\Gamma - A$
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PART - B

PART-C

7 questions

6 questions

Compulsory Case Study (with 2

questions)

UNIT -1:

One question

One question

UNIT-2

Two questions

One question

UNIT-3

Two questions

One question

UNIT-4

Two questions

One question

One question (1 from Unit-2, 3 or 4)

SEMESTER - III WEALTH MANAGEMENT

ELECTIVE - 19

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/WMA

Credits: 3 LTP – 3-0-0

OBJECTIVES:

To enable students to

- Have a broad based knowledge about wealth management.
- Understand the role of various investment products in long term wealth creation and gain basic insight into evaluation techniques and taxation.

COURSE OUTLINE:

UNIT I: Introduction

Role of Financial Planner - Financial Planning Process - Life Cycle - Wealth Creation Cycle - Systematic Approach to Investing - Financial Plan 5 hrs

UNIT II: Investment Products & Services

Risk & Return Characteristics of Investment Products & Services: Equity - Debt - Gold - Real Estate - Derivatives - Mutual Fund - Hedge Funds - ETF - Insurance 15 hrs*

UNIT III: Investment Evaluation & Asset Allocation

Risk-Return Framework – Risk: Standard Deviation, Beta - Risk Adjusted Returns: Sharpe Ratio, Treynor Ratio, Alpha - Asset Allocation: Fixed, Flexible, Tactical

15 hrs*

UNIT IV: Elements of Taxation & Estate Planning

Elements of Taxation: Previous Year and Assessment Year - Gross Total Income - Income Tax Slabs - Advance Tax - Tax Deducted at Source (TDS) - Exempted Income - Deductions from Income - Long Term and Short Term Capital Gain / Loss - Capital Gains Tax exemption Estate Planning: Assets & Liabilities - Nomination - Inheritance Law - Will - Trust

13 hrs*

UNIT V: Assessment of tax of a salaried employee (Not to be included for End Semester Examination)

5 hrs

Note: Experiential Learning Pedagogy: Field Work related to financial planning covering Unit II, III and IV.

- Balaji Roa DG Wealth Management & Financial Planning: Concepts & Practices, partridge publishing India, First Edition 2015.
- 2. Introduction to financial planning by Indian Institute of Banking & Finance, Taxmann Publications P Ltd
- 3. Dun & Bradstreet, Wealth Management, New Delhi: Tata Mc-Graw Hill Education India Private Limited , First Edition, 2009
- 4. Suresh Goel, Wealth Management: The New Business Model, Global India Publications Pvt Ltd First edition, 2009.
- 5. Dimitris N. Chorafas, Wealth Management: Private Banking, Investment Decisions, and Structured Financial Products, Elsevier, First edition, 2006
- 6. Kapoor Jack R, Dlabay L R, Huges R J, Personal Finance, New Delhi: Tata Mc-Graw Hill Education India Private Limited, 2008
- G.Victor Hallman, Private Wealth Management: The Complete Reference for the Personal Financial Planner, McGraw-Hill Education, 2014
- 8. Harold Evensky, Wealth Management: The Financial Advisor's Guide to Investing and Managing Client's Assets, McGraw Hill Professional, First Edition, 1997
- 9. David Maude, Global Private Banking and Wealth Management: The New Realities Wiley India frist edition, 2006
- 10. Timothy Kochis, Wealth Management, A Concise Guide to Financial Planning and Investment Management for wealthy Clients, First Edition, 2003

WEALTH MANAGEMENT

COURSE CODE: MBA18/3E/WMA

COURSE OUTCOME

Students will be able to

- Able to undertake financial planning process
- Understand and analyse the risk return relationship involved in various types of investments
- Analyse taxation and undertake estate planning

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED, EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

UNIT -1:	PART – A 7 questions One question	PART – B PART-C 6 questions Compulsory Case Stud One question	У
UNIT-2	Two questions	One question	
UNIT-3	Two questions	One question	
UNIT-4	Two questions	One question	
		One question (1 from Unit-2, 3 or 4)	

SEMESTER - III ADVERTISING MANAGEMENT

ELECTIVE - 20

Teaching Hours: 38hrs Field Work :15hrs

OBJECTIVES: To enable students to COURSE CODE: MBA18/3E/ADM

Credits: 3 LTP - 3-0-0

- Understand the impact of Advertising on our economy and see how it fits into the broader discipline of business and marketing
- Appreciate the creativity and technical expertise required in advertising to enhance and fine tune communication and critical thinking

COURSE OUTLINE:

- UNIT I: Basic Concepts in Advertising Management- Determining Advertising Objectives Advertising objectives versus marketing objectives - Communication objectives-Advertisers and advertising agencies. 5 hrs
- UNIT II: Creating the Message Understanding Persuasive Advertising Messages- Attention - Interpretation and the processing of information. 15*hrs
- UNIT III: Copy Design Detailed Elements and Tactics Copy Design Strategy Copy objectives-Advertising copy types. 15*hrs
- UNIT IV: Copy Testing Methods -Recall tests.-Recognition tests.-Persuasion tests.-Purchase behavior tests.-Advertising research. Setting Advertising Budgets -Budgeting information available -Typical spending patterns- Common budgeting approaches. 13* hrs
- UNIT V: Media Selection Media objectives Media options-New media-advertising Ethics Integrated Marketing Communication -Integrated Program - Implementation-Co-ordination & control -Recent trends in Advertising

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. David A.Aaker, Rajeev Batra and John G.Myers, Advertising Management, Prentice Hall of India Pvt. Ltd., New Delhi.
- 2. Belch, Advertising & Promotion, Tata McGraw-Hill.
- 3. William F.Arens, "Contemporary Advertising", Irwin Mc.Graw.Hill.
- 4. J.Thomas Russell, W.Ronald Lane, "Kleppners Advertising Procedure", Prentice Hall.
- 5. Frank Jeflkings, "Advertising", Macmillan India Ltd.
- 6. Well, Burnett & Moriarty, "Advertising Principles & Practice", Prentice Hall.
- Batra, Myer& Aaker" <u>Adverting Management</u>", Prentice Hall.
 Mahendra Mohan," <u>Advertising Management</u>", Tata McGraw-Hill Publishing Company Ltd.. New
- 9. U.C.Mathur, "Advertising Management", New Age International Publishers.
- 10.George E Belch and Michael A Belch, "Advertising and Promotion", TMH.

ADVERTISING MANAGEMENT

COURSE CODE: MBA18/3E/ADM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Advertising Management and its relevance in Marketing of products and services.
- Exhibit knowledge of Advertising and its usage in the promotion of products and services.
- Apply the principles of Advertising management in practice in an Organization and be aware of the emerging new practices in Advertising.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C One case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question (One question from 2 nd or 3 rd or 4 th Unit)

SEMESTER - III CONSUMER BEHAVIOUR

ELECTIVE - 21

Teaching Hours: 38 hrs Field Work :15 hrs COURSE CODE: MBA18/3E/COB

Credits: 3 LTP - 3-0-0

OBJECTIVES:

To enable students to

• Develop a good grasp of the variables that affect consumption and how consumer's behave, in turn, has an impact on the success of marketing-related activities.

• Understand the consumer behavior models and their buying behavior.

COURSE OUTLINE:

UNIT I: Approaches to the study of consumer behavior – significance – comprehensive models of consumer decision process – different buy situations – programmed buying decisions.

5hrs

UNIT II: Consumer Behavior Models – Contemporary Model - Nicosia Model- Psycho socio economic model - Engel Blackwell Model

15hrs *

UNIT III: Internal influences on consumer behavior – needs and motives – personality – demographic and psychographics factors – buyer as perceiver – as learner – Attitude formation – change of attitude – influencing factors – measurement of Attitude – Life style influence – Life cycle influence.

15hrs*

- UNIT IV: External influences on consumer behavior –culture subculture family reference groups social aspects opinion leaders role relationship. Consumer Decision Process Problem Recognition Information search and Evaluation –Purchasing Process –Post Purchase behavior On-line buyer behavior and strategies –use of internet as a medium- difficulties and challenges in predicting consumer behavior

 13 hrs*
- UNIT V: Shifts in Buying Attitudes, Rise in Analytics, Focus on Customer experience, Personalization and Customization, virtual reality(Not to be included for End Semester Examination) 5 hrs
 - Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Schiffman, G.L., Wisenblit, J. and Rameshkumar, S., Consumer Behaviour, Pearson Education, 11th Edition, 2015
- 2. Hawkins, I. Del, Mothersbaugh L. David, Mookerjee Amit ,Consumer Behaviour: Building Marketing Strategy,McGraw Hill Education, 12th Edition, 2015
- 3. Solomon, Michael R, Consumer Behavior: Buying, Having, and Being, Pearson Education, 11th Edition, 2015
- 4. Paul Peter et al., Consumer Behavior and Marketing Stratergy, Tata McGraw Hill, Indian Edition, 7thEdition, 2005.
- 5. Frank R. Kardes, Consumer Behaviour and Managerial Decision Making, 2nd Edition
- 6. Assel, Consumer Behavior A Strategic Approach, Biztranza, 2008.
- 7. Sheth Mittal, Consumer Behavior-A Managerial Perspective, Thomson Asia (P) Ltd., 2003.
- 8. Abbael, Consumer behavior: A strategic approach (Indian edition 2005), Wiley, 2012.
- 9. Hed, Hoyer. Consumer behavior, 2008 edition, Wiley 2012.
- 10. Das Gupta. Consumer behavior, 2008 edition, Wiley 2012.

CONSUMER BEHAVIOUR

COURSE CODE: MBA18/3E/COB

COURSE OUTCOME

Students will be able to

- Understand the concepts of Consumer Behaviour and the models of Consumer Behaviour.
- Exhibit knowledge of Consumer Behaviour and its usage in studying the behaviour and usage pattern of Consumers.
- Apply the principles of Consumer Behaviour in practice in an Organization and be aware of the emerging new practices in Consumer behaviour.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART - B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C One case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	One question Two questions Two questions Two questions	one question one question one question one question one question (One question from	2 nd or 3 rd or 4th Unit)

SEMESTER - III SALES AND DISTRIBUTION MANAGEMENT

ELECTIVE - 22

Teaching Hours: 38 hrs

COURSE CODE: MBA18/3E/SDM

Credits: 3 LTP – 3-0-0

OBJECTIVES:

To enable students to

- Understand concepts, attitudes, techniques and approaches required for effective decision making in the areas of Sales and Distribution.
- Understand the physical distribution structure and channel Management.

COURSE OUTLINE:

UNIT I : Sales And Distribution Strategy : An Overview

Characteristics of sales job; Conceptual model of "Sales person- buyer", Dyadic relationship; selling theories; formulation of personal selling strategies.

UNIT II: Selling Process And Sales Organisation – purpose - setting up a sales organization. Sales Force Management - selection, training and compensation. 15 hrs *

UNIT III: Sales Territories and Control – sales Quotas - types of quotas and their administration.

UNIT IV: Marketing Channel and Design:

Designing channel system; wholesaling; retailing; channel conflict and resolution; sales display and channel for services. Physical Distribution Structure And Channel: Warehousing ; transportation; inventory management; logistic communication Distribution cost control. Supply Chain management

13* hrs

UNIT V: The gamification of sales: One of the major trends in the sales industry is the gamification of sales, Sales analytics, Social selling:, The tech-savvy sales preventativeve, Growing sales talent gap, Blurring line between sales and marketing. (Not to be included for End Semester Examination)

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Havaldar, K. Krishna and Cavale, M. Vasant (2015). Sales and Distribution Management Text and Cases, 2/e; New Delhi: McGraw-Hill Education, Second Edition, 2015
- 2. Nag, A., Sales and Distribution Management; New Delhi: McGraw-Hill Education, 2013
- 3. Panda, K. Tapan and Sahadev, Sunil, Sales and Distribution Management, Oxford University Press, Second Edition, 2012
- 2. Spiro, Stanton & Rich" Management of Sales Force", TMH.
- 3. Jobber "Selling and Sales Management" 6/e Pearson Education, Newdelhi.
- 4. 4. Still, Cundiff and Govoni "Sales Management", Prentice Hall India, New Delh, 6th
- 5. Johnson and others "Sales Management", McGraw Hill, Newdelhi.
- 6. 6.Robert.E.Hite, Wesley, J.Johson, "Managing Salespeople", South Western Publishing, 8th edition
- 7. 7. Ressel and others "Selling", McGraw Hill, Newdelhi.
- 8. 8.Stern & Al-Ansary" Marketing Channels", prentice Hall India, New Delhi.
- 9. 9. Bower, Sox and others," Management in Marketing Channel", McGraw Hill ,Newdelhi.
- 10. 10. Charlem. Futrell, "Sales Mangement", Thomson, 6th edition.

SALES AND DISTRIBUTION MANAGEMENT COURSE CODE: MBA18/3E/SDM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Sales and Distribution Management and its process and Control.
- Exhibit knowledge of Sales and Distribution Management and its relevance in the physical distribution of products and services.
- Apply the principles of sales and Distribution in practice in an Organization and be aware of the emerging new practices in Sales.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A	PART – B PART-C
	7 questions	6 questions one case study with 2 questions
UNIT -1:	one question	one question
UNIT-2	Two questions	one question
UNIT-3	Two questions	one question
UNIT-4	Two questions	one question
		one question
		(One question from 2 or 3or 4 Unit)

SEMESTER - III SERVICES MARKETING

ELECTIVE - 23

COURSE CODE: MBA18/3E/SEM

Teaching Hours: 38 hrs Field Work: 15 hrs

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable students to

• Acquaint the students to the uniqueness of the services characteristics and implications.

 Understand the effective management of services and their application in specific service industries.

COURSE OUTLINE:

UNIT I: Introduction to Services Marketing.

Concept of Services – Characteristics – Classification of Service – Service Marketing Environment – Global and National perspectives – Factors contributing to the growth of Service Marketing.

5 hrs

UNIT II: The Service Marketing Mix.

The Seven P's - Additional dimension in Services Marketing - People, Physical Evidence and Process.

UNIT III: Aligning Strategy for Services.

Service design and Standards – Blueprinting – Service Market Segmentation – Targeting and Positioning of Services 15hrs*

UNIT IV: Effective Management of Services Marketing.

Managing demand and Supply through Capacity Planning and Segmentation – Internal Marketing of Services. Service Quality Gaps- Causes - Key Factors and Strategies for closing the Gap. Understanding Specific Service Industries - Financial Services- Hospitality Services including Travel, Hotel and Tourism, Health Services-Telecommunications Service – Educational Services-Profession Services – Public Utility Service. 13hrs*

UNIT V: Service firms and Social Media Adoption, Virtual Firms in the Professional Industry, Emergence of Modularization, Automation of Back-End Services (Not to be included for End Semester Examination)

5hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERNCE BOOKS:

1. Valarie, A. Zeithaml, Mary, Jo Bitner, Dwayne, D. Gremler and Pandit Ajay ,Services Marketing, McGraw Hill Education, 6th Edition, 2016

2. Christopher Lovelock, Jochen Wirtz , Services Marketing, Pearson Education, 7th Edition, 2013

3. Harsh, V. Verma ,Services Marketing: Text and Cases,Pearson Education,2nd Edition,2013 4.Chiristropher H.Lovelock and Jochen Wirtz, Services Marketing, Pearson Education, New Delhi, 7th edition, 2011

5. Hoffman, Marketing of Services, Cengage Learning, 1st Edition, 2008.

6. Kenneth E Clow, et al, Services Marketing Operation Management and Strategy, Biztantra,

2nd Edition, New Delhi, 2004.

7. Halen Woodroffe, Services Marketing, McMillan, 2003.

8. Christian Gronroos, Services Management and Marketing a CRM Approach, John Wiley, 2001.

9. Gronroos, Service Management and Marketing – Wiley India.

10. Toni Hilton, Kim Harris, Steve Baron, Service Marketing: Text and Cases, Palgrave Macmillan, Third edition, 2009

SERVICES MARKETING COURSE OUTCOME

COURSE CODE: MBA18/3E/SEM

Students will be able to

- Understand the concepts of Service Marketing and acquaint them to the uniqueness of Service Characteristics and implications.
- Understand the effective management of services in specific service industries
- Apply the principles of Services marketing in practice in an Organization and be aware of the emerging new practices in Services Marketing.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART - B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C One case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question (One question from 2 nd or 3 rd or 4th Unit)

SEMESTER - III MARKETING RESEARCH

ELECTIVE - 24

COURSE CODE: MBA18/3E/MAR

Teaching Hours: 38 hrs Field Work: 15 hrs

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable the students to

- Understand the basic concepts of research as a tool to help in marketing decision making.
- Understand the application of Marketing Research and its importance to the industry.

COURSE OUTLINE:

UNIT I: Introduction to Marketing Research – Defining the Marketing Research Problem and developing an approach – Marketing Information system - Marketing Research Vs Marketing Intelligence.

5 hrs

UNIT II: Marketing Research Design Formulation - Types of research designs - Formulating research objectives-primary and secondary data sources - Measurement and scaling.

15hrs*

- UNIT III: Questionnaire and form design Sampling design and procedures Data collection, preparation, Analysis and reporting Field work Data preparation Editing and Tabulation of data.

 15 hrs*
- UNIT IV: Quantitative and qualitative analysis Statistical techniques testing of hypothesis

 Report preparation and presentation. Application of Marketing Research Market potential product research International marketing Research Recent trends in marketing research

 13 hrs*
- UNIT V: Automation, Insight Finding, Insights to Action, Implicit Measurement, AI, growth in mobileonly research, in particular app and message-based solutions for using smartphones for market research, Growth in the use of text analytics and social media research (Not to be included for End Semester Examination)
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERENCE BOOKS:

- 1. G.C. Beri, 'Marketing Research', Tata McGraw-Hill Education
- 2. Zikmund, W. and Babin, B. ,Essentials of Marketing Research, South-Western Cengage Learning,4th Edition,2010
- 3. Malhotra, Dash "MarketingResearch: An applied orientation' 6th Ed. Pearson Ltd, 2012.
- 4. Churchill, Lacobucci&Israel, Marketing Research A South Asian Perspective', CengageLearning, India edition, 2010.
- 5. Harper, W. Boyd Jr, Ralph Westfall, Stanley F. Stasch, Richard D. Irwin Inc., 'Marketing Research –text and cases', All India Traveler Book Seller.
- 6. Raymond Kent, Marketing Research Measurement, Method and application', International Thomson Business Press.
- 7. Kinnear and Taylor, Marketing research, McGraw Hill
- 8. Joseph F. Hair Jr, Marketing research, MC Graw Hill
- 9. Nargundkar Rajendra, Marketing Research, Tata McGraw Hill
- 10. Paul E. Green Donald S. Tull, Gerald Albaum, Research for marketing Decisions, PHI

11.

MARKETING RESEARCH

COURSE CODE: MBA18/3E/MAR

COURSE OUTCOME

Students will be able to

- Understand the concepts of Marketing research and acquaint them to the usage of research in decision making.
- Use the tools of research in relevant areas of Marketing.
- Apply the Marketing Research principles in practice in an Organization and be aware of the emerging new practices in Marketing Research.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C One case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question	
		(One question from	2 nd or 3 rd or 4 th Unit)

SEMESTER - III RETAIL MANAGEMENT

ELECTIVE - 25

COURSE CODE: MBA18/3E/REM

Teaching Hours: 38 hrs Field Work :15 hrs

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable the students to

- Identify and understand the significance of retailing in the current business environment.
- Develop guidelines to build a retailing business.

COURSE OUTLINE:

UNIT I: Introduction to retailing, concept- Nature and Scope. Retail institutions and the types-History (success failure stories) - Retail management process - Indian retailing scenario. 5 hrs

UNIT II: Environment of Retailing - Customer- Market - competitors.

15 hrs*

- UNIT III: Retailing Strategy Differential advantage and strategic planning- vendor relation and distribution strategy (conflict resolution, logistics) - promotion strategy - location -layout designservicing the retail customer. 15hrs*
- UNIT IV: Merchandise Management -Merchandise plan- Merchandise buying and handling--Merchandise presentation- Merchandise support management. Managing operations- Managing Research and Information Integration and control (retail audit)- Influence of changing environment on retailing-e-business -Career in retailing
- UNIT V Digital in-store experiences. Big data for more accessibility, control of the value chain, Redefining the retail experience, Omni-channel excellene, Social is the new ecommerce, Retail becoming borderless, Global expansion with flexible eployments, Seamless commerce, Effective merchandise management, Intelligent operations (Not to be included for End Semester Examination) 5 hrs
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Pradhan, Swapna Retailing Management: Text and Cases, McGraw Hill, Fifth Edition, 2017
- 2. Carver, R. James, Patrick, M. Dunne and Robert, F. Lusch, Retailing, Cengage India, Eight Edition,2015
- 3. Berman, Barry and Joel, R. Evans, Retail Management A Strategic Approach, Pearson Education, 12th Edition, 2012
- 4. Michael Havy ,Baston, Aweitz and Ajay Pandit, Retail Management, Tata Mcgraw Hill, Sixth Edition,
- 5. Ogden, Integrated Retail Management, Biztantra, India, 2008.
- 6. Patrick M. Dunne and Robert F Lusch, Retailing, Thomson Learning, 4thEdition 2008.7. Chetan Bajaj, Rajnish Tow and Nidhi V. Srivatsava, Retail Management, Oxford University Press, 2007.
- 8. Dunne, Retailing, Cengage Learning, 2ndEdition, 2008
- 9. Ramkrishnan and Y.R.Srinivasan, Indian Retailing Text and Cases, Oxford University Press, 2008
- 10..Dr.Jaspreet Kaur, Customer Relationship Management, Kogent solution

RETAIL MANAGEMENT

COURSE CODE: MBA18/3E/REM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Retail Management and acquaint them to the significance of Retailing in the current business scenario.
- To understand the guidelines of Retailing and use it to manage its operations.
- Apply the retail management techniques in practice in an Organization and be aware of the emerging new practices in Retaling.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B**- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B PART-C 6 questions One case study with 2 questions
UNIT -1:	one question	one question
UNIT-2	Two questions	one question
UNIT-3	Two questions	one question
UNIT-4	Two questions	one question
	, ,	one question
		(One question from 2 nd or 3 rd or 4 th Unit)

SEMESTER - I BRAND MANAGEMENT

ELECTIVE -26

Teaching Hours: 38 hrs Field Work : 15 hrs COURSE CODE: MBA18/3E/BDM

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable the students to

Know the various issues related to Brand Management

Enhance the understanding and appreciation including brand associations, brand identity, brand architecture, Leveraging brand assets, brand portfolio management etc.

COURSE OUTLINE:

UNIT I: Introduction to Brand Management and Crafting of Brand Elements - Story telling and Branding – Internationalization of Brands.

5 hrs

UNIT II: Consumer Brand Knowledge – Importance of Consumer perception and behavior in Branding -Brand Identity, Personality and Brand Associations.

15 hrs*

UNIT III: Tools for Marketing and branding strategy - Managing Brand Architecture and Brand Portfolios

UNIT IV: Corporate Branding and Tools for Building Brand Equity - Building a Corporate Social Responsibility Image. - Branding and Ethics - Internet and Social Media Branding - Graphic Design in Branding- Leveraging Brand Equity - Measurement of Brand Equity - Recent trends in Brand Management 13 hrs *

UNIT V: Brands Humanisation, Build Brand Micro-Moments, Brand Activism, 360-Degree Immersive Branding, Branding That Resonates with Customer Psychology, Branded Communities (Not to be included for End Semester Examination)

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- Keller, Kevin Lane, Parameswaran M.G. and Jacob, Isaac, Strategic Brand Management, Pearson Education, 4th Edition,2015
 Moorthi YLR, Brand Management –First edition, Vikas Publishing House 2012
 Lan Batey, Asain Branding –A Great way to fly, PHI, Singapore, 2002.
 Paul Tmepoal, Branding in Asia, John Willy, 2000.
 Ramesh Kumar, Managing Indian Brands, Vikas Publication, India, 2002.
 Jagdeep Kapoor, Brandex, Biztranza, India,2005
 Mahim Sagar Deepali Singh, D.P.A. garryal, Achintya Gunta, Prond Management, Analysin Sagar Deepali Singh, D.P.A. garryal, Achintya Gunta, Prond Management, Analysin Sagar Deepali Singh, D.P.A. garryal, Achintya Gunta, Prond Management, Analysis

- Mahim Sagar, Deepali Singh, D.P.Agarwal, Achintya Gupta.-BrandManagement .Ane BooksPvt.Ltd –(2009).
- 8. Panda, Tapan K, Product and Brand Management, Oxford University Press, First Edition, 2016
- Dutta Kirti (2012). Brand Management: Principles & Practices, 1/e; New Delhi: Oxford University Press
- 10. Joe Macroni,"Brand Marketing Book", NTC Business books, 2001

BRAND MANAGEMENT

COURSE CODE: MBA18/3E/BDM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Brand Management and acquaint them to the significance of Branding of Products and Services in the current business scenario.
- Appreciate the various techniques of branding and use it in Marketing of products and Services.
- Apply the Brand management techniques in practice in an Organization and be aware of the emerging new practices in Branding.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from	2 or 3or 4 Unit)

SEMESTER – III CUSTOMER RELATIONSHIP MANAGEMENT

ELECTIVE - 27

COURSE CODE: MBA18/3E/CRM

Teaching hours: 38 hrs Field Work : 15 hrs

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable the students to

- Understand customer relationship management and its benefits
- Understand the meaning and importance of lifetime value of customer and to implement the CRM strategy.

COURSE OUTLINE:

Unit I: CRM - Defining CRM -major perspectives on CRM- strategic, operational, analytical and collaborative; CRM cycle-significance of CRM-application of CRM across verticals.

5 hrs

Unit II:

Business environment of CRM- constituencies-companies-customers-vendors-application service providers- CRM hardware- Management consultants; CRM models-IDIC model-QCi model-CRM value chain-Payne's five process model-Gartner competency model.

15 hrs*

Unit III: Understanding customer relationships: change with relationships- trust- commitment; -reasons for companies in establishing relationships with customers- Relationships quality

15 hrs *

- Unit IV: Meaning and importance of Lifetime value-customer satisfaction- customer loyalty-relationship management theories . CRM implementation- Develop the CRM Strategy-build CRM project foundations-Needs specification& partner selection-Project Implementation-Evaluation of performance.- Technological developments in CRM-e-CRM-features-advantages-Introduction to CRM software 13 hrs*
- Unit V: Cloud-Based CRM, Social CRM, Centralized Data, mobility, flexibility, crowdsourcing (Not to be included for End Semester Examination)

 5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Rai, Alok Kumar, Customer Relationship Management, Concepts and Cases, Prentice Hall, Second Edition.2016.
- 2. Mullick. N. H, Customer Relationship Management, Oxford University Press, 2016
- 3. Peelan Ed, Customer Relationship Management, Pearson Education, Second Edition, 2015
- 4. G.Shainesh, Jagdish, N.Sheth, Customer Relationships Management Strategic Prespective, Macmillan 2005.
- 5. Alok Kumar et al, Customer Relationship Management: Concepts and applications, Biztantra, 2008
- 6. H.Peeru Mohamed and A.Sahadevan, Customer Relation Management, Vikas Publishing ,2005.
- 7. Jim Catheart, The Eight Competencies of Relationship selling, Macmillan India, 2005.
- 8. Kumar, Customer Relationship Management A Database Approach, Wiley India, 2007.
- 9. Francis Buttle, Customer Relationship Management : Concepts & Tools, Elsevier, 2004.
- 10. Zikmund. Customer Relationship Management, Wiley 2012.

CUSTOMER RELATIONSHIP MANAGEMENT COURSE CODE: MBA18/3E/CRM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Customer Relationship Management and acquaint them to the significance of CRM in the current business scenario.
- Appreciate the various techniques of CRM and its relevance in customer satisfaction.
- Apply the CRM principles in practice in an Organization and be aware of the emerging new practices in CRM.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART - B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART - B	PART-C
		6 questions	one case study with 2 questions
UNIT -1:	one question	one question	
UNIT-2	Two questions	one question	
UNIT-3	Two questions	one question	
UNIT-4	Two questions	one question	
		one question	
	•	(One question from 2	2 or 3or 4 Unit)

SEMESTER - III MARKETING OF SOCIAL SERVICES

ELECTIVE - 28

COURSE CODE: MBA18/3E/MSS

Teaching hours: 38 hrs Field Work : 15 hrs

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable the students to

Acquire knowledge about the application of marketing tools and techniques in the marketing of socially desirable causes especially in the context of developing country like India.

Plan and implement strategies for socially relevant programmes.

COURSE OUTLINE:

Unit I: Social Services in the developing economy and its relevance – Need for the study

5 hrs

Unit II: Application of marketing in social services - Health and family welfare- Adult Literacy Programme-Environment protection – social forestry –micro finance-NGO-Corporate Social 15 hrs* Responsibility- Crowd Funding –Marketing of SMEs

Unit III: Organizing for marketing social services - socio economic and cultural influences on the beneficiary system - beneficiary research and measurement of their perception and attitudes.

Unit IV: Planning and implementation of mass campaigns – beneficiary contact programmesuse of print and electronic media in mass communication diffusion of innovative ideas – Geographical expansion strategies in mass contact programme. 13 hrs *

Review and monitoring of recent marketing strategies of socially relevant programmes. (Unit V: Not to be included for End Semester Examination) 5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERENCE BOOKS:

1. Rob Donovan & Nadine Henley., Principles and Practice of Social Marketing-an international perspective., Cambridge University Press, 2011

Kotler, P., Roberto, N., & Lee, N., Social Marketing -Influencing Behaviors for Good. Thousand

Oaks, CA, Sage Publications, Third Edition, 2008

3. French, J., Blair-Stevens, C., McVey, D., & Merritt, R. Social Marketing and Public Health. Oxford, UK: University Press 2010.

Hastings, G. Social Marketing: Why should the Devil Have All the Best Tunes? Oxford Publishers, 2007

Social marketing in the 21stCentury-Alan R. Andreasen-sage Publication, 2012

6. Betsy D. Gelb and Ben, M "Marketing is everybody's Business", Santa Monica (California) 1972. Gather .A and Warren , M.D "Management and Health Services", Pewrgamon Press, Oxford

Jena.B and Pati .R, "Health and Family Welfare Services In India, Ashish, New Delhi, 1986 Kotler Philip and Roberto Eduardo L, "Social marketing: Strategies for changing public behavior", Free Press, New York, 1989.

10. Maithra, T, "Public Services in India", Mittal, New Delhi, 1985

MARKETING OF SOCIAL SERVICES

COURSE CODE: MBA18/3E/MSS

COURSE OUTCOME

Students will be able to

- Understand the concepts of Social Services Marketing and acquaint them to the significance of Social Services in the current scenario.
- Implement strategies for socially relevant programmes.
- Apply the principles of Social Services marketing in practice in an Organization and be aware of the emerging new practices in Social Services...

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH **QUESTION CARRIES 5 MARKS.** (4X5 = 20)

PART - B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question (One question from 2 or 3 or 4 Unit)

SEMESTER – III WEB MARKETING

ELECTIVE - 29

COURSE CODE: MBA18/3E/WBM

Teaching hours: 38 hrs Field Work : 15 hrs

Credits: 3

LTP - 3-0-0

OBJECTIVES:

To enable the students to

- to acquire knowledge of Internet Marketing and prepare them for its fast-paced world.
- to understand in detail what constitutes marketing on the Internet

COURSE OUTLINE:

Unit I: Introduction to Internet Marketing. Mapping fundamental concepts of Marketing (7Ps, STP)

Strategy and Planning for Internet Marketing – the website – search engine optimization –

Online Advertising.

5 hrs

Unit II: Pay-Per-Click Marketing – Email marketing - Blogging, Podcasting, Social and Networking- Product Opinion Sites- Forums - Affiliate Marketing and Syndication on the Internet .
15hrs*

Unit III: The technology behind Internet Marketing - Common Snares in Online Marketing -Running an Internet Marketing Services Business. Global Internet Marketing - Localization and Customization. Search engine options and Techniques- On-page Optimization, Off -page Options, Virtual Marketing

15hrs *

Unit IV: Measuring Internet Marketing Effectiveness: Metrics and Website Analytics - Trust in Internet Marketing. Ethical and Legal Issues. Evaluation of B to B, B to C-ECRM 13hrs*

Unit V: Internet of the future: "Customerization" –Recent trends in Web Marketing (Not to be included for End Semester Examination)

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. David Meerman Scott, "The New Rules of Marketing and PR: How to Use Social Media, Blogs, News Releases, Online Video, and Viral Marketing to Reach Buyers Directly", 2nd Edition(2010)
- 2. Chris Brogan and Julien Smith," Trust Agents: Using the Web to Build Influence, Improve Reputation, and Earn Trust" (2010)
- 3. Lon Safco and David K. Brake, "The Social Media Bible: Tactics, Tools, and Strategies for Business Success" (2009)
- 4. Dave Chaffey, e-Business and e-Commerce Management: Strategy, Implementation and Practice, 4th Edition, Pearson ,2009.
- 5. Gary P.Schneider ,E-commerce Strategy, Technology and Implementation, , 9th Edition, Cengage Learning, 2012.
- 6. Venkatesan, R., Farris, P., & Wilcox, R. T., Cutting-edge marketing analytics: real world cases and data sets for hands on learning. Pearson Education, 2014.
- 7. Grigsby, M., Marketing Analytics: A Practical Guide to Real Marketing Science. Kogan Page Publishers, 2015
- 8. Sathi, A., Engaging customers using big data: how Marketing analytics are transforming business. Palgrave Macmillan,2014.
- 9. Efraim Turban, Jae K. Lee, David King, Ting Peng Liang, Deborrah Turban, Electronic
- 10. Commerce -A managerial perspective, Pearson Education Asia, 2010.

WEB MARKETING

COURSE CODE: MBA18/3E/WBM

COURSE OUTCOME

Students will be able to

- Understand the concepts of Web Marketing and acquaint them to the significance of Internet and its significance in the current business scenario.
- Acquire knowledge of Internet Marketing and prepare them for new buying patterns in this fastpaced world.
- Apply the principles of Web marketing in practice in an Organization and be aware of the emerging new practices in Web Marketing.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

·	PART – A 7 questions	PART – B 6 questions PART-C One case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question (One question from 2 nd or 3 rd or 4 th Unit)

SEMESTER - III BUSINESS INTELLIGENCE

ELECTIVE - 30

Teaching Hours: 38hrs

COURSE CODE: MBA18/3E/BUI Credits: 3

LTP: 3-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable the students to

Make faster, more accurate and insightful decision making a basis for competitive advantage using Business Intelligence.

Gain a solid basis on: test data, metadata planning, data stewardship, governance, backup planning, ROI measurement, documentation, support preparation, user training, communications planning, and other elements of a successful data warehouse.

COURSE OUTLINE:

Business Intelligence and Business Decisions; Introduction, Concepts; Modelling Decision UNIT I: Processes.

5hrs

Decision support systems; Group decision support and Groupware Technologies. Knowledge UNIT II: Management Systems: Concept and Structure KM systems

15hrs*

UNIT III: Executive Information and support Systems; Business Expert System and AI, OLTO & OLAP.

15hrs*

Data Warehousing; Data Marts, Tools for data warehousing, Data mining and knowledge UNIT IV: discovery; Data mining Techniques.

Future of business intelligence - Emerging Technologies, Machine Learning, Predicting the UNIT V: Future, BI Search & Text Analytics – Advanced Visualization – Rich Report, Future beyond Technology.

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERENCE BOOKS:

1. Amrit Tiwana, The Knowledge Management Tool Kit, First edition, PHI, 2009

2. Alex Berson, Stephen .J, Data Warehousing, Data Mining and OLAP, First Edition, Tata Mc Graw Hill New Delhi2004.

Larissa T. Moss, S. Atre, "Business Intelligence Roadmap: The Complete Project Lifecycle of Decision Making", Addison Wesley, 2003.
 Carlo Vercellis, "Business Intelligence: Data Mining and Optimization for Decision Making",

Wiley Publications, 2009.

5. David Loshin Morgan, Kaufman, "Business Intelligence: The Savvy Manager"s Guide", Second Edition, 2012. 6. Cindi Howson, "Successful Business Intelligence: Secrets to Making BI a Killer App", McGraw-

Ralph Kimball, Margy Ross, Warren Thornthwaite, Joy Mundy, Bob Becker, "The Data Warehouse Lifecycle Toolkit", Wiley Publication Inc., 2007.
 Rick Sherman, Business Intelligence Guidebook: From Data Integration to

Analytics, Elsevier, 2014

Cindi Howson, Successful Business Intelligence, Tata Mc GrawHill, 2008. 10. Ken Withee, Microsoft Business Intelligence For Dummies, Wiley, 2010

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B-** FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 question	ns
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from 2 or 3 or 4 Unit)	

SEMESTER – III SOFTWARE PROJECT MANAGEMENT

ELECTIVE - 31

Teaching Hours: 38hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/SPM

Credits: 3 LTP: 3-0-0

OBJECTIVES:

To enable the students to

ZUnderstand the Systematic software development techniques.

Understand systematic ways of doing requirements specification, design, coding, testing maintenance, and project management.

COURSE OUTLINE:

UNIT I: Introduction to Project Management; Importance of software project management; What is Project Management - Stages of Project The Stakeholder of Project : Software Tools for Project Management 5hrs

UNIT II: Project Planning; Integration Management; Scope Management; Stepwise Project Planning; Use of Software (Microsoft Project) to Assist in Project Planning Activities.

15hrs*

UNIT III: Project Scheduling; Time Management; Project Network Diagrams; Use of Software (Microsoft Project) to Assist in Project Scheduling . Quality Planning; Stages of Software Quality Management; Quality Assurance; Project Risk Management; Importance of Project Risk Management; Common Sources of Risk in IT projects. 15hrs*

UNIT IV: Project Cost Management; Importance and Principles of Project Cost Management; Resource Planning; Use of Software (Microsoft Project Quality Control)

13hrs*

UNIT V: Use of software in software project scheduling, planning and cost management.

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Bob Hughes and Mike Cotterell, Software Project Management, Fourth Edition, Tata McGraw-HilL, 200006.
- Pankai Jalote Software Project Management in Practice, Eighth Edition, Pearson Education, 2009
- 3. Kathy Schwalbe, Information Technology Project Management, International Student Edition, THOMSON Course Technology, 2016
- 4. Elaine Marmel, "Microsoft Office Project 2003 Bible", Wiley Publishing Inc. 2003.
- 5. S.A. Kelkar, "Software Project Management, A Concise Study", Revised Edition, Prentice-Hall India, 2004
- 6. Kieron Conway ,"Software Project Management From Concepts to Deployment ", Dreamtech Publications, 2001
- Roger S Pressman ,"Software Engineering a Practitioner's approach", Tata McGraw Hill
 Ian Sommerville "Software Engineering" Addison Wesley Pankaj Jalote, Software Project Management in Practice, Addison Wesley, 2009.
- 9. Robert T Futrell, Donald F Shafer, Linda Isabell Shafer, Quality Software Project Management, Prentice Hall PTR, 2010.
- 10. Andrew Stellman, Jennifer Greene, Applied Software Project Management, O' Reilly Publishers, 2009.

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART - B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from 2 or 3 or 4 Unit)

SEMESTER - III E-BUSINESS

ELECTIVE - 32 Teaching Hours: 38hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/EBS **Credits: 3** LTP: 3-0-0

OBJECTIVES:

To enable the students to

- Understand the analytical and technical framework to understand the emerging world of e-Business, e-Business poses both a challenge and an opportunity for managers.
- Gain an understanding of the rapidly changing technology and business models.

COURSE OUTLINE:

UNIT I: Introduction to E-Commerce, Benefits, Impact of E-Commerce, Classification of E-Commerce, Application of E-Commerce Technology, Business Models, Framework of E-Commerce., Business to Business, Business to Customer, Customer to Customer

5 hrs

- UNIT II: Network Infrastructure for e-commerce: Intranet, Extranet, & Internet, Internet Backbone in India, ISP and services in India, OSI Model.
- UNIT III: E-Advertising & Marketing: The new age of information-based Marketing, Emergence of internet as a competitive advertising media, Market Research, Weakness in Internet Advertising, 15hrs* e-Advertising & Marketing in India.
- UNIT IV: Electronic Data Exchange: EDI- Definitions & Applications, Privacy Issues, Advantages & Limitations of EDI Securing Business on Network:, Site Security, Firewalls, CRM utility in India, E-Commerce legal issues. 13hrs*
- UNIT V: e-CRM: CRM, what is e-CRM, it's Applications, The e-CRM Marketing in India,
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Dave Chaffey, e-Business and e-Commerce Management: Strategy, Implementation and Practice, 4th Edition, Pearson, 2009.
- 2. Gary P.Schneider, E-commerce Strategy, Technology and Implementation, , 9th Edition, Cengage Learning, 2012.
- Venkatesan, R., Farris, P., & Wilcox, R. T,. Cutting-edge marketing analytics: real world cases and data sets for hands on learning. Pearson Education, 2014.
- 4. Grigsby, M., Marketing Analytics: A Practical Guide to Real Marketing Science. Kogan Page Publishers, 2015
- 5. Sathi, A., Engaging customers using big data: how Marketing analytics are transforming business. Palgrave Macmillan,2014. Efraim Turban, Jae K. Lee, David King, Ting Peng Liang, Deborrah Turban, Electronic

- Commerce A managerial perspective, Pearson Education Asia, 2010.
 Harvey M.Deitel, Paul J.Deitel, Kate Steinbuhler, e-business and e-commerce for managers, Pearson,
- 9. Parag Kulkarni, Sunita Jahirabadkao, Pradeep Chande, e business, Oxford University Press, 2012.
- 10. Hentry Chan & el, E-Commerce –fundamentals and Applications, Wiley India Pvt Ltd, 2007

HOURS: 3 HRS

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions

UNIT -1: UNIT-2 UNIT-3 UNIT-4	PART – A 7 questions one question Two questions Two questions Two questions	PART – B 6 questions one question one question one question one question one question (One question from	PART-C one case study with 2 questions 2 or 3or 4 Unit)

SEMESTER - III ENTERPRISE RESOURCE PLANNING

ELECTIVE - 33 Teaching Hours: 38hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/ERP LTP: 3-0-0 Credits: 3

OBJECTIVES:

To enable the students to

Understand the issues involved in design and implementation of ERP systems.

Focus on the cross-functional processes and integration of events/transactions across different functional areas in organizations.

UNIT I: Introduction to ERP Systems; Evolution of ERP, Benefits of ERP. ERP vs Traditional Information Systems

UNIT II: ERP-and Related Technologies: Business Process Re-engineering (BPR) - Best Practices in ERP, Re-engineering Options - Clean State Re-engineering, Technology Enabled Reengineering, Business Intelligence Systems-Data Mining, Data Warehousing, On-Line Analytical Processing (OLAP), Supply Chain Management.

15hrs*

UNIT III:ERP & Competitive advantage, Basic Constitute of MRP II model and organizational processes, Sales and Distribution; Procurement; Production Planning.

15hrs*

UNIT IV:Overview of ERP packages – PEOPLE SOFT, SAP-R/3, BAAN IV, MFG/PRO, IFS/AVALON, ORACLE-FINANCIAL. SAP: Features -ABAP: -Functions -Objects -Managing SAP Application

13hrs*

UNIT V: ERP Implementation and Maintenance: Implementation Strategy Options, Features of Successful ERP Implementation, User Training, ERP Maintenance. ERP - The Business Modules: Introduction: - Finance, Manufacturing (Production), Human Resource, Quality Management, Sales and Distribution, trends in cross functional integration software.

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- Alexis Leon, ERP Demystified, Tata McGraw-Hill Publishing company limited, New Delhi
 Sadagopan.S, ERP-A Managerial Perspective, Tata McGraw-Hill
 David L Olson, Managerial Issues of Enterprise Resource Planning Systems, McGraw Hill, International Edition
- 4. Brady, Enterprise Resource Planning, Thomson Learning
- Garg & Venkitakrishnan, "ERPWARE, ERP Implementation Framework", Prentice Hall
- 6. Alex Berson, Stephen .J"Data Warehousing, Data Mining and OLAP', Tata Mc Graw Hill New
- 7. Jose Antonio Hernandez, The SAP R/3 Handbook, Tata McGraw-Hill

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B PART-C one case study with 2 questions	
	/ questions	o questions one ease study with 2 questions	
UNIT -1:	one question	one question	
UNIT-2	Two questions	one question	
UNIT-3	Two questions	one question	
UNIT-4	Two questions	one question	
	•	one question	
•	•	(One question from 2 or 3 or 4 Unit)	

SEMESTER – III KNOWLEDGE MANAGEMENT

ELECTIVE -34

Teaching Hours: 38hrs Field Work: 15 hrs COURSE CODE: MBA18/3E/KNM Credits: 3 LTP: 3-0-0

OBJECTIVES:

To enable the students to

• Get an in-depth analysis of knowledge management and its use in a business.

• Understand the central message of the course is that knowledge, not money or technology, will be the primary economic unit of business

COURSE OUTLINE:

UNIT I: Introduction – evolution – need – drivers – scope – approaches in organizations – strategies in organizations – components and functions – understanding knowledge – Learning organization – five components of learning organization – knowledge sources – documentation

5 hrs

UNIT II: Essentials of knowledge management – knowledge management techniques – systems and tools – organizational knowledge management architecture and implementation strategies – building the knowledge corporation and implementing knowledge management in organization

15hrs*

UNIT III: Technology: Expert systems, Artificial Intelligence- Knowledge repositories-real Knowledge systems, implementing knowledge technologies.

15hrs*

UNIT IV: Knowledge management system life cycle – managing knowledge workers – knowledge audit – knowledge management practices in organizations – few case studies Projects: Types of projects-factors leading to success-pitfalls of knowledge management, Dedicated resources-fusion-networks-adaptation

13hrs*

UNITV: Content management, peer review, Recent software for knowledge management. (Not to be included for end semester examination)

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Sudhir Warier, Knowledge Management, Vikas Publishing House, 2011
- 2. Thomas H Davenport, Knowledge Management, Harvard business school press, 2010
- 3. Amrit Tiwana, The Knowledge Management Tool Kit, PHI,2000
- 4. Todd.R.Gross, Thoma.P, Introduction to knowledge Management, 2003
- 5. Joseph.M.FireStone, Mark McElroy, Key Issues in Knowledge Management, ElServer, 2004
- 6. Jerry HoneyCutt, Knowledge Strategies, PHI,2009
- 7. Wendir, Bukowitz & Ruth.L. William, The Knowledge Management FieldBook, PHI
- 8. Madan Mohan Rao; Leading With Knowledge, TMH, 2005
- 9. Carla O' Dell; The Executive's Role In Knowledge Management, TMH, 2007
- 10. Awad, Elias M. and Ghaziri, Hassan M. ,Knowledge management. Upper Saddle River, NJ: Pearson Education,2014

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from 2	2 or 3or 4 Unit)

SEMESTER - III

BANKING TECHNOLOGY MANAGEMENT

ELECTIVE - 35 Teaching Hours: 38hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/BTM Credits: 3 LTP: 3-0-0

OBJECTIVES:

To enable the students to

• Get an in-depth of various technologies in banking management.

Understand the importance of adoption of technology for banking operation.

Unit - I: Branch Operation and Core Banking - Electronic Banking - Core Banking - Electronic products-Core Banking Banking Technology - Distribution channels - Teller Machines at the Bank Counters -Cash dispensers - ATMs - Anywhere Anytime Banking - Home banking (Corporate and personal), Total Branch Computerization - Opportunities, Challenges & Implementation.

Unit -II -Delivery Channels -Overview of delivery channels -Automated Teller Machine (ATM) -Phone Banking -Call centers -Internet Banking -Mobile Banking -Payment Gateways -15 hrs* Card technologies -MICR electronic clearing.

Unit - III -Back office Operations-Bank back office management -Inter branch reconciliation -Treasury Management -Forex Operations -Risk Management -Data centre Management -Net work Management - Knowledge Management (MIS/DSS/EIS) - Customer Relationships Management (CRM) 15hrs*

Unit -IV -Inter bank Payment System -Interface with Payment system Network -Structured Financial Messaging system -Electronic Fund transfer -RTGSS -Negotiated Dealing Systems & Securities Settlement Systems - Electronic Money • E Cheques 13hrs*

Unit -V -Contemporary Issues in Banking Techniques-E Banking -Budgeting -Banking softwares -Recent Core Banking Software. (Not to be included for end semester examination) 5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERENCE BOOKS:

- 1. Financial Services Information Systems Jessica Keyes Auerbach publication; 2nd edition, 2000 2.Kaptan S S & Choubey N S., "E-Indian Banking in Electronic Era", Sarup & Sons, New Delhi, 2003 3.Vasudeva, "E -Banking", Common Wealth Publishers, New Delhi, 2005 4.Turban Rainer Potter, Information Technology, John Wiely & Sons Inc ,2010

5. Banking Technology - Indian Institute of Bankers Publication

HOURS: 3 HRS

TOTAL MARKS: 60

 ${f PART-A}$ - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions	
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from 2 or 3 or 4 Unit)	

SEMESTER – III IT LAWS AND CYBER CRIMES

ELECTIVE - 36 Teaching Hours: 38hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/ITC
Credits: 3
LTP: 3-0-0

OBJECTIVES:

To enable the students to

• To be familiar with different types of cyber crimes

Acquire necessary knowledge to prevent the occurrence of such crimes in organizations

Unit -I -Introduction to Cyber crime-Computer Forensics -Digital Evidence -Computer Hardware, Software and Internet overview-Understanding how cyber criminals and hackers work-Types of cyber crimes -Hacker Methodology -Trojans, Worms and Viruses. Cyber Forensics..

Unit -II -Investigation Techniques -IP tracing -Analyzing web server logs -Tracking email accounts - Recovering deleted evidence -Handling encrypted files -Handling steganography -Handling hidden data - Investigation Tools-tracing and recovering electronic evidence .

15 hrs*

Unit -III -The criminalization of on-line conduct-identity theft -access device fraud -computer fraud -copyright infringement -Electronic evidence and communication -Intercepting electronic communications.

Unit -IV -Real World Cyber Crime Investigations -Source code theft -Accounting fraud -Forgery and counterfeiting --Cyber Sabotage case -Online Banking Fraud -Online Share Trading Fraud -Tracking the author of virus.

Unit -V -Litigating Cyber-Crime-Digital Evidence -availability, reliability and admissibility -Emerging Surveillance, Control and Enforcement Methods -New Issues and New Technologies -PDAs, cell phones, wireless networks -Electronic Communications Privacy Act. (Not to be included for end semester examination) 5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERENCE BOOKS:

1. Eoghan Casey, Digital Evidence & Computer Crime, Forensic Digital Science, Computers and the Internet, Academic Press, 2000.

2.Lawrence Lessig, The Law of the Horse: What Cyberlaw Might Teach, 113 Harv.L.Rev. 501 (1999); 3.Scott Charney, The Internet, Law Enforcement and Security, Internet Policy Institute (2001); 4.James Boyle, Foucault in CyberSpace: Surveillance, Sovereignty, and Hardwired Censors, 66 U. Cin. Rev. 177 (Excerpt) 2008.

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – **B**- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions	
UNIT -1: UNIT-2 UNIT-3	one question Two questions Two questions	one question one question one question	
UNIT-4	Two questions Two questions	one question one question (One question from 2 or 3or 4 Unit)	

SEMESTER - III BIG DATA ANALYTICS

ELECTIVE -37 Teaching Hours: 38hrs Field Work: 15 hrs

Credits: 3

COURSE CODE: MBA18/3E/BDA

LTP: 3-0-0

OBJECTIVES:

To enable the students to

Get an in-depth analysis of big data analytics

Understand concepts of big data management, techniques and the technology that support bid data analytics.

COURSE OUTLINE:

UNIT I: Introduction - Importance - need - convergence of key trends-fundamentals of big data--Fraud and big data-Risk and big data-Distributed computing

UNIT II: Big data technology-Hadoops-Data discovery-cloud and big data-crowd sourcing analyticsvirtualisation support for distributed computing. 15hrs*

UNIT III: Information management-The big data foundation-Big data computation-Limitations-Big data Storage- Big data emerging technologies. 15hrs*

UNIT IV: Business Analytics-Introduction-consumption of analytics-Text analytics and big datacustomized approaches to analysis of big data, Big data implementation-Integrating data resources-operationalizing big data.

UNITY: Security and governance-privacy, recent software and trends in cloud computing (Not to be included for end semester examination) 5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

REFERENCE BOOKS:

- 1. Judith Hurwitz, Alan Nugent, Dr. Fern Halper, Marcia Kaufman, Big Data for Dummies, John Wiley and sons inc.,2009
- 2. Michael Minelli and Michele Chambers, Big Data Big Analytics: Emerging Business Intelligence and Analytic Trends for Today's Businesses, John Wiley & Sons Inc, 2015

Vignesh Prajapati, Big Data analytics with r and hadoop , PACT Publishing ,2016 Bart Baesens, Analytics in a Big Data World: The Essential Guide to Data Science and its Applications, John wiley & sons Inc, 2015
Thomas.H.Davenport, Big Data @ work, Harvard Business School Publishing Corporation, 2009

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B PART-C one case study with 2 question	ons
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question (One question from 2 or 3 or 4 Unit)	

SEMESTER – III EXPERT SYTEMS

ELECTIVE - 38

COURSE CODE MBA18/3E/ETS

Teaching Hours: 38hrs Field Work: 15 hrs

Credits: 3 LTP: 3-0-0

OBJECTIVES:

To enable the students to

- To provide an understanding of the relationship between Expert Systems
- To understand the wider field of artificial intelligence.
- UNIT I: The nature of Expert Systems. Types of applications of Expert Systems; relationship of Expert Systems to Artificial Intelligence and to Knowledge-Based Systems

 5 hrs
- UNIT II: The nature of expertise-Distinguishing features of Expert Systems-Benefits of using an Expert System-Choosing an application-What an expert system is- working of expert systems.
- UNIT III: Basic forms of inference: abduction; deduction; induction, Basic components of an expert system, Generation of explanations. Handling of uncertainties. Truth Maintenance Systems.
- UNIT IV: Expert System Architectures, analysis of some classic expert systems, limitations of first generation expert systems, Deep expert systems. Co-operating expert systems and the blackboard model, Building Expert Systems, Methodologies for building expert systems: knowledge acquisition and elicitation.
- UNIT V: Basic Knowledge of Engineering tools and emerging technologies in expert system. .

 (Not to be included for end semester examination) 5 hrs
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. P Jackson, Introduction to Expert Systems, Second edition, Addison Wesley. 2001
- 2. Elaine Rich, Kevin Knight, Artificial Intelligence, Second edition, McGraw-Hill, Inc. 2009
- 3. Jean-Louis Lauriere, Problem Solving and Artificial Intelligence, Prentice Hall
- 4. Efraim Turban, "Decision Support and Expert System", Third edition, MSS, PHI, 2014.
- 5. Joseph C. Giarratano & Gary D. Riley ,Expert Sytems: Principles and Programming, Third edition Cengage Learning ,2009.
- 6. Peter Jackson, Introduction to Expert Systems, Third edition, Pearson Education Ltd, 2011.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question
		(One question from 2 or 3or 4 Unit)

SEMESTER - III DATA WAREHOUSING AND DATA MINING

ELECTIVE - 39 Teaching Hours: 38hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/DWD LTP: 3-0-0 Credits: 3

OBJECTIVES:

- To understand the overall architecture of data warehouse techniques, methods for data gathering and data pre processing using OLAP tools.
- Know the various aspects of data mining techniques.

COURSE OUTLINE:

UNIT I: Data Warehousing: Data warehousing Components –Building a Data warehouse — Mapping the Data Warehouse to a Multiprocessor Architecture – DBMS Schemas for Decision Support - Data Extraction, Cleanup, and Transformation Tools - Metadata.

UNIT II: Business Analysis: Reporting and Query tools and Applications – Tool Categories – The Need for Applications - Cognos Impromptu - Online Analytical Processing (OLAP) - Need -Multidimensional Data Model – OLAP Guidelines – Multidimensional versus Multirelational OLAP – Categories of Tools – OLAP Tools and the Internet.

UNIT III: Data Mining: Introduction - Data - Types of Data - Data Mining Functionalities -Interestingness of Patterns - Classification of Data Mining Systems - Data Mining Task Primitives - Integration of a Data Mining System with a Data Warehouse - Issues -Data Preprocessing

UNIT IV: Association Rule Mining - Mining Frequent Patterns, Associations and Correlations - Mining Methods – Mining Various Kinds of Association Rules – Correlation Analysis – Constraint Based Association Mining – Classification and Prediction - Support Vector Machines – Associative Classification – Lazy Learners – Other Classification Methods : Clustering and Application and Trends in Data Mining, Cluster Analysis - Types of Data - Categorization of Major Clustering Methods - Hierarchical Methods - Density-Based Methods - Grid Based Methods

- UNIT V- Model-Data Mining Applications- new software in data mining. Cloud technology. (Not to be included for end semester examination) 5 hrs
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Alex Berson and Stephen J. Smith, "Data Warehousing, Data Mining & OLAP", second edition, Tata McGraw - Hill, 2011
- 2. Jiawei Han and Micheline Kamber, "Data Mining Concepts and Techniques", Second Edition, Elsevier,2013
- 3. Pang-Ning Tan, Michael Steinbach and Vipin Kumar, "Introduction To Data Mining", Third edition, Pearson Education, 2014
- 4. K.P. Soman, Shyam Diwakar and V. Ajay ", Insight into Data mining Theory and Practice", Easter Economy Edition, Prentice Hall of India, 2016.
 5. G. K. Gupta, "Introduction to Data Mining with Case Studies", Easter Economy Edition, Prentice
- Hall of India, 2015
- 6. Daniel T.Larose, "Data Mining Methods and Models", Third edition, Wile-Interscience, 2015

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART - A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A	PART – B PART-C	
	7 questions	6 questions one case study with 2 questions	one case study with 2 questions
UNIT -1:	one question	one question	
UNIT-2	Two questions	one question	
UNIT-3	Two questions	one question	
UNIT-4	Two questions	one question	
		one question	
		(One question from 2 or 3 or 4 Unit)	

SEMESTER – III INTERNATIONAL BUSINESS MANAGEMENT

ELECTIVE - 40

Teaching Hours: 38 hrs

Field Work: 15 hrs

COURSE CODE: MBA18/3E/IBM

Credits: 3 LTP –3-0-0

OBJECTIVES:

To enable the students to

- Get an overview of the world of international business and management by studying cultural influences, government, and business structures in our global economy.
- Understand the international business and management by studying cultural influences, government, and business structures in our global economy.

COURSE OUTLINE:

UNIT I: Introduction to International Business – Globalization of markets and production – The emerging global economy - Drivers of Globalization. Modes and entry strategies of international business -Differences between domestic and international business. An Overview-International Trade Liberalization: General Agreement in Tariff and Trade(GATT) – World Trade Organisation(WTO) - EC- World Bank, IMF, International Finance Corporation 5 hrs

UNIT II: International Business Environment – Cultural aspects – values and norms – social structure – religious and ethical systems –Political and legal factors- Economic factors- Ethical issues in international business

15 hrs*

UNIT III: International product management: International product positioning, Product saturation Levels in global Market, International product life cycle, New products in International Marketing, Product and culture, brands in International Market.

15 hrs*

UNIT IV: International productions and logistics —country factors — technological factors — product factors — locating manufacturing facilities — make or buy decisions — sourcing purchasing and supplier relations — relevance and significance of global marketing.

13 hrs*

UNIT V: Impact of E-Business on the international business – Re-engineering the international business process (Not to be included for End Semester Examination)

5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Pradip Kumar Sinha, Sanchari Sinha, International Business Management, Excel Publishers, Fifth Edition, 2008
- 2. Francis Cherunilam: International Business Text and Cases PHI, Fifth Edition 2010
- Charles W L Hill. International Business: competing in the global market place, Tata Mc Graw-Hill., 5th Edition, 2005
- 4. Alan M. Rugman and Richard M.Hodgetts, International Business by Pearson Education, 3rd Edition, 2004
- 5. **Justin Paul,** International Business, PHI Learning, Fifth Edition, 2011.
- 6. **Aswathappa**, International Business, Tata McGraw Hill Publishing company, 4th Edition, 2010
- 7. Michael R. Czinkota, IIkka A. Ronkainen, Michael H. Mofett: International Business, Thomson South-Western Eighth Edition –, 2011
- 8. S.C. Gupta, International Business Management : Multinational Management, Ane Books Pvt Ltd, First Edition,
- 9. Wild J. John, Wild L. Keneth and Han C. Y. Jerry, International Business: An integrated approach, Prentice Hall International, 2000
- 10. Oded Shenkar Yadong Luo: International Business Sage Publications, second edition 2008

INTERNATIONAL BUSINESS MANAGEMENT

COURSE CODE: MBA18/3E/IBM

COURSE OUTCOME

Students will be able to

- Familiar with global business environment and get acquainted with functional domain practices.
- Able to understand the cultures and ethical issues in global business.
- Analyze the Market Entry strategies with various real time examples

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions	PART-C one case study with 2 questions
	/ questions	o questions	one case study with 2 questions
UNIT -1:	One question	one question	
UNIT-2	Two questions	one question	
UNIT-3	Two questions	one question	
UNIT-4	Two questions	one question	/
		one question	
		(One question from	n 2 or 3or 4 Unit)

SEMESTER – III INTERNATIONAL MARKETING MANAGEMENT

ELECTIVE - 41

Teaching Hours: 38 hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/IMM

Credits: 3 LTP -3-0-0

OBJECTIVES:

To enable the students to

- Understand international marketing concepts, identification of emerging marketing opportunities, entry modes and decision making process.
- To develop marketing strategies for the international markets

COURSE OUTLINE:

UNIT I: Framework of international marketing

Definition – scope and challenges – difference and transition from international marketing and domestic marketing - Introduction to Balance Of Payments (BOP)

5 hrs

UNIT II: Developing a global vision through marketing research

Breadth and scope of international marketing research - Identifying foreign markets classification based on demand — other bases for division of world markets

15 hrs*

UNIT III: Global marketing management – planning and organization

Global perspective – global gateways – global marketing management — planning for global markets – alternative market entry strategies – organizing for global competition.

15 hrs*

UNIT IV: Quality - products and culture - analyzing product components for adaptation - marketing consumer services globally – brands in international markets

Demand in global business to business markets – quality and global standards – business services.- International marketing channels, International advertising – sales promotion in international markets - use of social media in international marketing

13 hrs*

UNIT V:

Export and Import Procedures and Documentation – Export Promotion Zones in different countries – International Marketing Intelligence- International MIS. (Not to be included for **End Semester Examination**) 5 hrs

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. Philip R. Cateora, International Marketing, TataMcGraw Hill, 13th edition, 2008
- 2. Hans Mühlbacher, Helmuth Leihs, Lee Dahringer, International Marketing: A Global Perspective Thomson Learning, 3rd edition, 2006.
- Suend Hollensen, Global Marketing", PHI, 5th edition, 2001
- Cateora, Graham, International Marketing "TMH 12th Edition, 2005
- Warren Keegan, Global Marketing Management" Pearson PHI Learning, 7th Edition, 2004
- Sak Onkvisit, Johnshaw, International Marketing: Analysis And Strategy "Pearson Education/PHI, 4th Edition, 2004
- Francis Cherunillam, International Marketing "HPH, 7th Edition, 2004 Michael Czinkota, Illka A Ronkainen, International Marketing" Thomson, 7th Edition, 2004
- Jean Pierre Jeannet, A David Hennessey, Global Marketing Strategies "Biztantra, 6th Edition, 2005
- 10. R Srinivasan, International Marketing ",PHI Learning, 2nd Edition,2004

INTERNATIONAL MARKETING MANAGEMENT

COURSE CODE: MBA18/3E/IMM

COURSE OUTCOME

Students will be able to

- Able to learn the opportunities and problems that face a marketer when operating abroad.
- Able to know about the international marketing mix
- Familiar to about the export procedures

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question
		(One question from 2 or 3or 4 Unit)

SEMESTER - III INTERNATIONAL FINANCE

ELECTIVE - 42 Teaching Hours: 38 hrs Field Work: 15 hrs

COURSE CODE: MBA18/3E/IFI

Credits: 3 LTP –3-0-0

OBJECTIVES:

To enable students to

- Understand the fundamental concepts and managerial issues pertaining to international finance.
- Understand foreign exchange, derivatives, international capital budgeting and financing.

COURSE OUTLINE:

UNIT I: Introduction

International Finance — Overview — Globalization - International monetary system
Internationalization process.- Introduction to Derivates Market.

5 hrs

UNIT II: Foreign Exchange

Balance of payments - Exchange rates - Basic equations - Foreign exchange markets - Theories of foreign exchange rate - Definitions of foreign exchange risk - Financial accounting and foreign exchange.

15 hrs*

UNIT III: For ex Exposure & Management

Principles of exposure management - Internal techniques of exposure management - External techniques of exposure management. - Economic Exposure, Transaction Exposure, Translation Exposure.

15 hrs*

UNIT IV: International Capital Budgeting

International Capital Budgeting: Exchange controls and corporate tax in international investment - International capital budgeting framework - International capital budgeting model - International investment - Political risk. International Financing: Bond Financing - Loan Financing - Securitised Financing - Equity Financing - Features of Loan Agreements - Issues in Overseas Funding Choices - Financing international trade and minimizing credit risk

13 hrs*

UNIT V: Foreign Exchange Market – Foreign Financial Instruments - Determination of foreign exchange – Money changers in India (Not to be included for End Semester Examination)

Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

- 1. P.G.Apte, International Financial Management, Tata McGraw-Hill Publishing Company Limited, New Delhi, Fourth Edition, 2006.
- 2. Sharan Vyuptakesh, International Financial Management, Prentice Hall of India Ltd., 5th Edition., 2011
- 3. Adrian Buckley, Multinational Finance, Prentice Hall of India, 4th edition-2004
- 4. Levi, International Finance, Tata McGraw-Hill, 3rd Edition, 1997.
- 5. Shapiro, Multinational Financial Management, Prentice Hall of India, 9th edition, 2001.
- 6. Jeff Madura, International Financial Management, Cengage Learning, 12th edition, 2013.
- 7. Jain, P.K., et.al, International Financial Management, Macmillan, New Delhi, 1998.
- 8. Eun Cheol, International Financial Management, Tata McGraw-Hill Publishing Company Limited, New Delhi, Third Edition, 2004.
- 9. Madhuvij, International Financial Management, Excel Books, second edition, 2003
- 10. Thummuluri Siddaiah, International Financial Management, Pearson, First Edition, 2010

INTERNATIONAL FINANCE

COURSE CODE: MBA18/3E/IFI

COURSE OUTCOME

Students will be able to

- Possess good knowledge on international trade and the exposure involved in it.
- Able to understand the international capital budgeting techniques in international trade
- Familiar to get knowledge about the overseas funding

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions o	PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question (One question from 2 o	or 3or 4 Unit)

SEMESTER - III INTERNATIONAL HUMAN RESOURCE MANAGEMENT

ELECTIVE - 43

COURSE CODE: MBA18/3E/IHR

Teaching Hours: 38 hrs

Credits: 3 LTP -3-0-0

Field Work: 15 hrs

OBJECTIVES:

To enable students to

- Understand the fundamental International HR
- Understand the concepts and managerial issues pertaining to Global HR practice

COURSE OUTLINE:

UNIT I: Introduction – Definition, Difference between domestic and international HR management, IHRM approaches.

5hrs

UNIT II: IHRM the functional aspects – Recruitment, selection and staffing in International concept,
Training and development – compensation management – performance management

15 hrs*

UNIT III: Organisational Process of IHRM – Inter-cultural communication and behavior, global leadership, decision making in global context – role of global HR manager.

15 hrs*

- UNIT IV: Cross cultural issues role of culture cross cultural theories organizational and national culture issues in diversity management in international scenario.- Global HR issues employee relations- managing international industrial relation. IHRM trends and future challengers International business ethics,
- UNIT V: Cross Cultural Implications in the workplace Cross cultural training Industrial scenario in a multinational corporation and in various countries in the globe. (Not to be included for End Semester Examination)

 5 hrs.
- Note * Experiential learning pedagogy- field work related recent trends and practices in real life business scenario covering unit II, III and IV.

Programme Outcome

- Able to know the basics and functions of International HRM
- Familiar to understand the cross cultural issues
- Manage to maintain the industrial relation at international level.

- 1. Dowling, P., Welch, D. and Schuler R, International HRM: Managing People in a Multinational Context Thomson Publishing fifth edition, 2008
- 2. Dr. Nilanjan Sengupta and Dr.Mousumi S Bhattacharya, International Human Resouce Management, Excel Books. 2012
- 3. Marquardt M and Engel D, Global Human Resource Development, Prentice Hall
- 4. Bhatia, S.K., Internaltional Human Resource management Global perspective, Deep & Deep publication, New Delhi.
- 5. Roa V.S.P. Human Resouce management, Excel Books.
- 6. Harzing A & Ruysseveldt J.V., Internaltional Human Resource management, Sage Publication, Fourth Edition.
- 7. Dennis Briscoe, Randall Schuler, Ibraiz Tariquev, International Human Resource Management: Policies and Practices for Multinational Enterprises, Roultedge Publication, s fourth Edition, 2012

INTERNATIONAL HUMAN RESOURCE MANAGEMENT COURSE CODE: MBA18/3E/IHR

COURSE OUTCOME

Students will be able to

- Able to know the basics and functions of International HRM
- Familiar to understand the cross cultural issues
- Manage to maintain the industrial relation at international level.

QUESTION PAPER PATTERN:

HOURS: 3 HRS

TOTAL MARKS: 60

PART – A - FOUR QUESTIONS OUT OF SEVEN QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 5 MARKS. (4X5 = 20)

PART – B- FOUR QUESTIONS OUT OF SIX QUESTIONS TO BE ANSWERED. EACH QUESTION CARRIES 8 MARKS. (4X8 = 32)

PART- C-COMPULSORY CASE STUDY

(1X8 = 8)

Case study shall be on any case situations/Hypothetical situations and need not be compulsory questions or problem.

	PART – A 7 questions	PART – B 6 questions PART-C one case study with 2 questions
UNIT -1: UNIT-2 UNIT-3 UNIT-4	one question Two questions Two questions Two questions	one question one question one question one question one question one question
	•	(One question from 2 or 3or 4 Unit)