Shri Rawatpura Sarkar University, Raipur



Examination Scheme & Syllabus for

MASTER OF BUSINESS ADMINISTRATION

SEMESTER-IV

(Effective from the session: 2021-22)



Faculty of Management,

Shri Rawatpura Sarkar University, Raipur

Master of Business Administration Semester-IVth

Examination Scheme

(Effective from the session: 2021-22)

				Туре	Tea hou wee	rs p				amination neme				
S. N	Course Code	Th/ Pr	Subject	of Cours e	L	Т	P	T C	The	ory	Pra l	ctica	arks	
							-		E X	I N	E X	IN	Total Marks	
1	MMB401	Th	STRATEGIC MANAGEMEN T	Core	3	1		4	70	30			100	
2	MMB402	Th	PERFORMANCE MANAGEMENT & LEADERSHIP	Core	3	1		4	70	30			100	
3	MMB403	Pr	DISSERTATIO N	Core			8	8			50	150	200	
5	Codes are given in the list of electives	Th	Elective I (Paper – 1, A)	Core	3	1		4	70	30			100	
6	Codes are given in the list of electives	Th	Elective-I (Paper – 2, B)	Core	3	1		4	70	30			100	
7	Codes are given in the list of electives	Th	Elective II (Paper – 1, A)	Core	3	1		4	70	30			100	
8	Codes are given in the list of	Th	Elective-II (Paper – 2,	Core	3	1		4	70	30			100	



Total Conta	Total C	redit:	32		Gra Mar	otal	800		
electives		B)							

ELECTIVE SPECIALIZATION:-

S.no	Specialization Name	Subject Name	Code
1	Marketing Management	Rural & Social Marketing	MMB404- A
		Retail Marketing	MMB404-B
2		Counseling Skills For Managers	MMB405- A
	Human Resource Management	International Human Resource Management	MMB405-B
3	Finance Management	Derivatives & Risk Management	MMB406- A
		Security & Portfolio Management	MMB406-B
4		Health Insurance	MMB407- A
	Hospital Management	Clinical, Diagnostic & Therapeutic Services	MMB407- B
5	Information Technology	Artificial Intelligence In HRM	MMB408- A
		Digital Marketing	MMB408-B
6	Banking &Insurance	Retail Banking	MMB409



		- A
	Risk Management In Bank	MMB409 - B
Production Management	World Class Manufacturing	MMB410 - A
	Product Design	MMB410 - B
	Rural Entrepreneurship	MMB411 - A
Rural Management	Financial Management Of Rural ORGANIZATION	MMB411- B
Disaster Management	Disaster Preparedness And Decision Making	MMB412- A
, in the second	Crisis Management & Risk Assessment	MMB412- B
Tourism And Travelling	Eco Tourism	MMB413- A
Management	Cargo Management	MMB413- B
Supply Chain	Supply chain Risk Modeling & Management	MMB414- A
Management	Distribution Management For Global Supply chain Management	MMB414- B
Public Relation	Principles Of Advertisement	MMB415- A
	Organization Behavior	MMB415- B
Digital Marketing	Cyber Law	MMB416- A
g	B2B Marketing	MMB416- B
	Disaster Management Tourism And Travelling Management Supply Chain Management	Production Management Product Design Rural Entrepreneurship Financial Management Of Rural ORGANIZATION Disaster Management Crisis Management & Risk Assessment Eco Tourism And Travelling Management Cargo Management Supply Chain Management Distribution Management For Global Supply chain Management Public Relation Public Relation Organization Behavior Cyber Law



		2021-22				
14		E-Commerce And Its Technological Aspects	MMB417- A			
	E-Commerce	Database Management Systems	MMB417- B			
15	Global Business	Global Economics	MMB418- A			
	Management	Global Business Laws	MMB418- B			
16	International Business	Trading Blocks & Foreign Trade Frame Work	MMB419- A			
		Forex Management And Currency Derivatives				



Course Title	STI	STRATEGIC MANAGEMENT								
Course Code	MN	/IB 40	01-							
Course	L	T	P	TC						
Credits	3	1		4						
Prerequisites	То	basic	knov	vledge a	bout STRATEGIC MANAGEMENT					
Course Objective		• To create awareness about the applicability of the concepts, techniques and processes of STRATEGIC MANAGEMENT. To familiarize with the special problems related to Performance Management, and to help understand the working of rural marketing institutions.								
	Mea Mai Mai	nager	, Sco nent, nent	Charact Model. I	mportance of Strategic Management Nature of Strategic eristics, Strategic Management Process, Strategic Dimension and Levels of Strategy. Role of strategists in					
		UNIT - II								
	Lectures Corporate Planning, Concept of Planning, Planning Process, Types of Planning, Strategic Planning, Strategic Decision Making, Vision, mission, and purpose, objectives and goals of a business organization Types of strategies – Guidelines for crafting successful business strategies.									
	UNIT – III									
Course Contents	Environmental Appraisal External Analysis: Industry analysis, Remote environment analysis, Competitive analysis, Global Environmental analysis. Internal Analysis: Resource-based view of the firm, Capabilities, core competer value chain analysis, VRHN analysis, Distinctive competency, Sustainable competitive advantage and profitability. SWOT Analysis., Synergy.									
	UN	IT - 1	IV							
	Strategic Analysis and Choice Environmental Threat and Opportunity Profile (ETOP); BCG, TOWS, GE, Directional Policy Matrix Organizational Capability Profile – Strategic Advantage Profile Corporate Level strategies Growth, stability, renewal, Corporate portfolio analysis, Grand strategies, McKinsey's7s Framework Business Level Strategies Michael Porter's Generic strategies. Functional level strategies.									
	UN	IT - `	V							
	Sys Imp All	stems pleme	an entati on, B	d Peopon, Proj udgets,	tion and Evaluation Strategy Implementation: Structure, ple, issues in implementation, Model of Strategic ject implementation, Procedural implementation, Resource Organization Structure, Strategy and Organization Structure, Organizational Structure, Social responsibilities and Ethics-					



	Building a capable organization Functional issues. Symptoms of malfunctioning of strategy Operations Control and Strategic Control, An overview of Strategic Evaluation and Control-Measurement of performance Analyzing variances Role of organizational systems in evaluation. Strategic Management for non-profit organizations									
Course outcome	After completion of the course student will come up the good skill in Strategic Management.									
Text Book	 Michael A. Hitt, R. Duane Ireland, Robert E. Hoskisson (2008), Management of Strategy-Concepts and Cases, 4/e, Cengage Learning, New Delhi. John. A. Pearcell, Richard B. Robinson Jr, Amita Mital, (2008), Strategic Management— Formulation, Implementation and Control,1/e, Tata McGraw-Hill, New Delhi 3 									
Reference Books	 Charles. W.L Hill, Gareth R Jones (2005), Strategic Management-An Integrated Approach,6/e, Biztantra, New Delhi. Thompson A Jr, A. J. Strickland,(2008), Strategic Management, Tata McGraw-Hill Publishing, New Delhi 									



Course Title	PE	PERFORMANCE MANAGEMENT & LEADERSHIP (PML)									
Course Code	MN	AB 4	02								
Course	L	T	P	TC							
Credits	3	1		4							
Prerequisites	То	basic	knov	wledge a	bout PERFORMANCE MANAGEMENT & LEADERSHIP						
Course Objective		• To create awareness about the applicability of the concepts, techniques and processes of Performance Management. To familiarize with the special problems related to Performance Management, and to help understand the working of rural marketing institutions.									
	UN	IT –	I								
	Introduction to Performance Management: Performance Management: Concept and Definition – Performance Appraisal Vs Performance Management- Objectives and Importance of Performance Management, Determinants of Job Performance-Process of Performance Management- Performance Management Cycle-Challenges & Ethics in Performance Management.										
	UNIT - II										
	Performance Management System: Model of Performance Management System Objectives and Functions of Performance Management System, Characterist Effective Performance Management System, Competency Based Performance Management System Competency Mapping and its linkage to Performance Planning, Counseling and Monitoring of Performance for High Job Performance										
	UNIT – III										
Course Contents	Implementation of Performance Management System: Balance Score Card Approach to Performance Management System- Strategies for Effective Implementation of Performance Management- Operational zing Change through Performance Management- Concept of High Performance Teams- Organizar Culture and Performance Management, Role of HR Professionals in improve Organizational Performance.										
	UNIT - IV										
	Rev of I Lin	Performance Management Linked Reward system: Objectives and Components of Reward System-Performance Review- Performance Analysis Process and Methods of Performance Appraisal- Relationship of Job Performance with Job Satisfaction-Linkage of Performance Management to Reward and Compensation System-Implication of Performance management on Organizational Reward System.									
	UN	IT -	\mathbf{V}								
	Co	ntem	porar		ity Types and Leadership- Five Factor Model of Personality ership Styles Leadership Perspectives on Cultural Values- y and Organizational Performance- Leadership based						



	2021-22
	Performance Management Role of Leadership in developing and Leading High Performing Teams.
Course outcome	After completion of the course student will come up the good skill in Performance Management & Leadership Skill.
Text Book	 Michael Armstrong "Performance Management" 2010, Kogan Page. A.S. Kohli & T.Deb, "Performance Management", 2009, Oxford. T.V.Rao, Performance Management & Appraisal System, Sage, 2008
Reference Books	 M Armstrong, "Performance Management & Development", 2010, Jaico. PremChadha, Performance Management, 2009, Macmillan. Joe Willmore, "Performance Basics", 2004, ASTD Press.



Course Title	DISSERTATION AND VIVA-VOCE								
Course Code	MN	MMB 403							
Course	L	T	P	TC					
Credits			8	8					
Prerequisites	То	basic	knov	wledge	about the research methodology.				
Course		• E	equir Devel	ed to u	nims to develop an understanding of the processes and skills indertake a supervised research project. arch skills commensurate with the accomplishment of a ree				
Course Objective		• d	evelo	p skills	s in independent inquiry				
		produce a coherent and logically argued piece of writing that demonstrates competence in research and the ability to operate independently							
					s of research design, methodology, ethics and theoretical apply these to your own research				
Course Contents	After completing third semester, the students will be required to undergo Research project/Dissertation where they learn the research practical aspects of management subjects. After the completion of dissertation the student is required to submit the report to the institution / department and the report will be evaluated by one external and internal examiner followed by viva voce/presentation for ESE examination. The research report should show what student has learnt during the learning/Practical period. The TA marks will be awarded on the basis of presentation								
		• d	esigr	and m	anage a piece of original project work;				
		• d	evelo	p a res	earch proposal and protocol;				
					hical dimensions of their research and obtain appropriate val if needed;				
Course outcome			•	esize kr study;	owledge and skills previously gained and applied to an in-				
		• e	stabl	ish link	s between theory and methods within their field of study;				
					ifferent methodologies, methods and forms of analysis to table research design, and justify their design;				
	pres	sent t	he fii	ndings	of their project in a written report				
Text Book		2. R	Resea	rch Des	Research Methodology. sign: Qualitative, Quantitative, and Mixed Methods by John W. Creswell and J. David Creswell				



	2021-22
	The Craft of Research by Wayne C. Booth, Gregory G. Colomb, and Joseph M. Williams
	2. Research Methodology: A Step-by-Step Guide for Beginners by DrRanjit Kumar
	Essentials of Research Design and Methodology by Geoffrey R. Marczyk
	Qualitative Research: A Guide to Design and Implementation by Sharan B. Merriam
	3. Introduction to Quantitative Research Methods: An Investigative Approach by Mark Balnaves& Peter Caputi
Reference Books	4. Research Justice by Andrew J Jolivette
	 Single Case Research Methodology by David L. Gast& Jennifer R. Ledford
	6. Qualitative Dissertation Methodology: A Guide for Research Design and Methods 1st Edition by Nathan R. Durdella
	7. Introducing Research Methodology: A Beginner's Guide to Doing a Research Project by Uwe Flick



SPECIALIZATION -MARKETING MANAGEMENT-1

Course Title	RURAL& SOCIAL MARKETING										
Course Code	MN	MMB 404-A									
Course	L	T	P	TC							
Credits	3	1		4							
Prerequisites	To	basic	knov	vledge a	bout marketing management.						
Course Objective		• To create awareness about the applicability of the concepts, techniques and processes of marketing in rural context. To familiarize with the special problems related to sales in rural markets, and to help understand the working of rural marketing institutions.									
	Rur		conor Refor	•	ral - Urban disparities-policy interventions required - Rural Development exercises in the last few decades.						
	Rur rura Buy	al M al ma ying o	arket rkets decisi	ting - Concept and Scope - Nature of rural markets - attractiveness of s - Rural Vs Urban Marketing - Characteristics of Rural consumers - sion process - Rural Marketing Information System - Potential and size Markets.							
Course	UNIT – III										
Contents					Product Strategy - Product mix Decisions - Competitive rural markets.						
	UNIT - IV										
	pro	Pricing strategy - pricing policies - innovative pricing methods for rural markets promotion strategy - appropriate media - Designing right promotion mix promotional campaigns.									
	UNIT - V										
	app	Distribution - Logistics Management - Problems encountered - selection of appropriate channels - New approaches to reach out rural markets — Electronic choupal applications.									
Course outcome					ion of the course student will come up the good skill in I their practicing in rural sector .						
Text Book	Balaram Dogra &KarminderGhuman, RURAL MARKETING: CONCEPT & CASES, Tata McGraw-Hill Publishing Company, New Delhi, 2008										
		2. <i>A</i>	A.K. S	Singh &	S. Pandey,RURAL MARKETING: INDIAN						



	2021-22
	PERSPECTIVE, New Age International Publuishers, 2007
	3. CSG Krishnamacharylu&Laitha Ramakrishna, - RURAL MARKETING, Pearson Education Asia. 2009
Reference Books	6. Philip Kotler, MARKETING MANAGEMENT, Prentice - Hall India Ltd. New Delhi
	7. Agarwal A.N, INDIAN ECONOMY, Vikas Publication, New Delhi.
	8. RuddarDuttSundaram, INDIAN ECONOMY, Tata McGraw Hill. Publishers, New Delhi



Course Title	RETAIL MARKETING								
Course Code	MMB 404-B								
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basic knowledge about the marketing management.								
Course Objective	• The course enables students to appreciate the importance of retailing and distribution in the emerging market scenario, and equips them with the tools & techniques.								
Course Contents									
Course outcome	 After the completion of the course student will come up the good skill of retail marketing . 								
Text Book					y and Joel Evans Retail Management				



	,
	2. Cooper, J. Strategy planning in Logistics and Transportation
	3. Cox, Roger and Paul Brittain Retail Management
Reference Books	1.Levy & Weitz Retailing Management. 2. Kotter , Philip Marketing Management



SPECIALIZATION – HUMAN RESOURCE MANAGEMENT -2

Course Title	COUN	COUNSELLING SKILLS FOR MANAGERS							
Course Code	MMB 405-A								
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To basic knowledge about the human resource management rule and principle.								
Course Objective	• The objective of the course is to develop basic skills among students to interpedently handle a wide range of Employees Counseling and Performance Counseling.								
	UNIT-								
	Emergence and growth of Counseling Services. Counseling Process and Application of Counseling to Organization and Personal Situation with focus on Performance Counseling. Approaches to Counseling.								
	UNIT-II								
	Counselors- Client Relationship. Understanding Client's Behavior. Developing and termination a Counseling Relationship and Follow Up. Assessing Client's Problem. Special Problems in Counseling.								
	UNIT-III								
Course Contents	Counselor's Attitudes. Skills of Counseling. Counseling Strategies. Counseling Strategies. Counseling Therapies- Insight Oriented Therapy. Behavior Therapy and Group Theory.								
	UNIT-IV								
	Communication and Persuasion. Communication Strategies and Reference Group and their Role in Understanding Client's Problem.								
	UNIT-V								
	Motivation and Inventive Requirement of Productivity. Role of Counseling in Understanding of Low Productivity of Indian Workers. Need of Counseling Cell in the Organization. Application of Counseling to Organizational Situations with a focus on Performance Counseling.								
Course outcome	After completion of the course student will handle the manager counseling.								
Text Book	1.	Corne Helpi		, Guide Hac	kney H- The Professional Counselor"s Process to				
	2.	McLe	nnan,	Nigel - Cou	unseling for Managers				



	2021-22
	3. Moursund J - The Process of Counseling and Theory
	4. Flippo, Edwin B - Principles of Personnel Management
	5. Janase - Interpersonal Skills in Business
Reference Books	1. Munra C A - Counseling- A Skills Approach
	2. Lussiar - Human Relations in Organization
	3. Corner L S et.el- The Professional Counselor Guide to Helping
	4. Patterson – The counselling Process



Course Title	International Human Resource Management						
Course Code	MMB 405-B						
Course	L	Т	P	TC			
Credits	3	1		4			
Prerequisites	To basic knowledge of human resource management .						
Course Objective	To Provide conceptual framework of Industrial Relation. To make students aware with the Indian Labour legislation. To make students aware with the basic requirements and mandate of labour legislations						
Course Contents	Introduction The difference of IHRM UNIT-I Models Europea Strategio Organiz Country employed UNIT-I Internat Internat recruitm staffing techniquinternat expatria UNIT-I Developinternat training sensitivinternat companion	aware with the Indian Labour legislation. To make students aware with the					
	UNIT-V	V					



	Performance Management: Performance Management and MNE, Constraints in goal attainment, performance management cycle, Performance Management of International Assignees, third and host country employees, issues and challenges in international performance management, country specific performance management practices.
Course outcome	After the completion of the course student will come up the good skill of legislation in market .
	International Human Resource Management, Peter Dowling and Denice Welch, Cengage Learning
Text Book	2. International Human Resource Management, Tony Edwards, Pearson Education
	3. Global Human Growth Model, M.N Rudrabasavaraj, Himalaya
Reference Books	International Human Resource Management, Monir Tayeb, Oxford MonappaArun, Industrial Relations



SPECIALIZATION – FINANCE MANAGEMENT-3

Course Title	DERIVATIVES & RISK MANAGEMENT								
Course Code	MMB 406-A								
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To basic knowledge about the risk management in financial market .								
Course Objective	 To enable students Understand the nuances involved in derivatives Understand the basic operational mechanisms in derivatives OUTCOME Possess good skills in hedging risks using derivatives 								
	UNIT I Derivatives ,Definition – Types – Forward Contracts – Futures Contracts – Options – Swaps – Differences between Cash and Future Markets – Types of Traders – OTC and Exchange Traded Securities – Types of Settlement – Uses and Advantages of Derivatives – Risks in Derivatives.								
	UNIT II FUTURES CONTRACT								
	Specifications of Futures Contract - Margin Requirements - Marking to Market - Hedging using Futures Types of Futures Contracts - Securities, Stock Index Futures, Currencies and Commodities - Delivery Options - Relationship between Future Prices, Forward Prices and Spot Prices.								
	UNIT III								
Course Contents	Definition – Exchange Traded Options, OTC Options – Specifications of Options – Call and Put Options American and European Options – Intrinsic Value and Time Value of Options – Option payoff, options on Securities, Stock Indices, Currencies and Futures – Options pricing models – Differences between future and Option contracts.								
	UNIT IV								
	SWAPS Definition of SWAP – Interest Rate SWAP – Currency SWAP – Role of Financial Intermediary – Warehousing – Valuation of Interest rate SWAPs and Currency SWAPs Bonds and FRNs – Credit Risk.								
	UNIT	\mathbf{V}							
	Regula Futures Index futures	ations s – C Option s and I	- Fra ontrac ns in ndex	mework – et Terminolo NSE – Con	Evolution of Derivatives Market in India – Exchange Trading in Derivatives Commodity ogy and Specifications for Stock Options and stract Terminology and specifications for stock ISE – Contract Terminology and Specifications				



Course outcome	After the completion of the course student are understand the risk derivatives operation in market.
Text Book	 John.C.Hull, Options, Futures and other Derivative Securities", PHI Learning, 9th Edition, 2012 Keith Redhead, "Financial Derivatives – An Introduction to Futures, Forwards, Options and SWAPs", – PHI Learning, 2011.
Reference Books	 John.C.Hull, Options, Futures and other Derivative Securities", PHI Learning, 9th Edition, 2012 Keith Redhead, "Financial Derivatives – An Introduction to Futures, Forwards, Options and SWAPs", –



Course Title	SECURITY & PORTFOLIO MANAGEMENT							
Course Code	MMB 406-B							
Course	L	Т	P	TC				
Credits	3	1		4				
Prerequisites	To basi	c knov	wledge	e about the f	inance management.			
Course Objective	 Understand the modes of issuing securities Acquire financial evaluation technique of leasing and hire purchase OUTCOME Good knowledge on merchant banking activities 							
Course Contents	Phases Portfoli diversif UNIT-I Portfoli portfoli portfoli perspec Adjuste for Port UNIT-I Investm Recent UNIT-I Fundam Compart theory-Technic UNIT-I SECUI Internat Investor	o Mar of Por o Mar ication II o selectory o Rev tive-med Retu ed Retu	tfolio nager. n-Port ction, ing of ision I neanin urns E Perfo Meanir nvestr opmer and T llysis. ng Av Funda S REC Organ ection	Management Meaning of folios with a Portfolio Ref securities we Portfolio Ref of Portfolio	tfolio analysis: : Meaning of Portfolio Management- nt-Evolution of Portfolio Management-Role of portfolio analysis- Risk and Return of Portfolio- more than two securities evision and Evaluation: Selection of optimal with CAPM: Need for Revision-Meaning of vision strategies-Need for Evaluation-Evaluation io Evaluation- Measuring portfolio Return -Risk Return Sharpe's, Treynor's and Jensen's Measure MA's Decomposition. The of Investment Avenues -Securities Trading Market. Market: Marke			
Course outcome				ompletion of service .	f the course student will come up the good skill			



Text Book	 S. Kevin, Security analysis and Portfolio Management, PHI, 2010, 2nd Edition, New Delhi. Nalini PravaTripathy, Financial Services, PHI Learning, 2011.
Reference Books	1. Alexander. G.J, Sharpe. W.F and Bailey. J.V, "Fundamentals of Investments", PHI,, 2010.
	 J.C.Verma, A Manual of Merchant Banking, Bharath Publishing House, New Delhi,
	3. Reilly, Brown: "Analysis of Investments and Management of Portfolios", Cengage Learning, New Delhi, 2013 Sasidharan, Financial Services and System, Tata Mcgraw Hill, New Delhi, 2nd Edition, 2011.



SPECIALIZATION – HOSPITAL MANAGEMENT-4

Course Title	HEALTH INSURANCE							
Course Code	MMB 407-A							
Course	L	T	P	TC				
Credits	3	1		4				
Prerequisites	To know	wledge	e abou	it the princip	ole of hospital management.			
Course Objective	• The Student is expected to understand the nuances of Insurance and in particular the Health Insurance.							
Course Contents	UNIT-I Introduction – Economics of Life and Health Insurance – Importance, Sociopolitical realities – Insurance Terminology. UNIT-II Health Policy vis-à-vis Health Insurance Policies – Indian Scenario – Different Products – Demand and Scope – Limitation. UNIT-III Administration of Health Insurance Schemes like CGHS & ESI and Social Security Measures. TPAs, Governing Mechanisms including IRDA. UNIT-IV Health Insurance Taxation – Four General Insurance Companies – Standardization and grading of Hospital Services – Role of Vigilance and Real-time information about the services. UNIT-V Health Insurance Providers – Government and Private – Micro-insurance, The role and responsibilities of provider – insurer-patient and the regulatory							
Course outcome		After the completion of the course student will understand the health insurance scheme.						
Text Book	 Gupta P.K, Insurance and Risk Management, Himalaya Publishing House, 2006. My Collection of HI – Material and Books, 2007. Insurance Exam – Material, 2006 							
Reference Books	-	– Dev	elopm	ent & Grow	aged Care On History of Health Insurance – Origin oth 2007. n – Given by Venugopal, 2005.			



Course Title	CLINICAL, DIAGNOSTIC & THERAPEUTIC SERVICES								
Course Code	MMB	MMB 407-B							
Course	L T P TC								
Credits	3	1		4					
Prerequisites	To ba	To basic knowledge about the hospital management rules and regulation .							
Course Objective	•	The Objective of the Course is to expose the learner to the basic concepts of clinical, Diagnostic and Therapeutic services for an efficient and effective Administration of Hospitals.							
	UNIT	Γ- I							
	Common Terms of Healthcare Management: Terms related to levels of healthcare; Primary; Secondary and Tertiary – Systems of Medicine – Ayurveda, Siddha, Unani, Homeopathy, Yoga, Naturopathy, Reiki, etc. – Preventive and Curative Medical Care – General and Specialty Hospitals – Pharmacopia (in patient and out patient)								
	UNIT-II								
	Specialty-wise terminology – Pathology terms of Common Use – Clinical, diagnostic and therapeutic								
Course	terms – Pediatric services – Dental – Psychiatric.								
Contents	UNIT-III								
	Casualty and Emergency – Neurology – Obstetric and Gynecology – Dermatology intensive care – Coronary care services.								
	UNIT-IV								
	Medical Records – Admission – Billing – Nursing Records – Diagnostic Records – Infection Control Records – Maintenance of Intensive Care Units Records.								
	UNIT	Γ - \mathbf{V}							
	Housekeeping Records – Food Records – Engineering Records – Maintenance Records – Security RecordsFatal Documents – Mortuary Maintenance Records – Transportation – Medico Legal Records.								
Course	•	 After the completion of the course this providers to make the right diagnostic and therapeutic decisions using the right level of health care resources. 							
• Clinical laboratory services have a direct impact on man patient care including, but not limited to, length of stay, presource utilization, and customer satisfaction.			but not limited to, length of stay, patient safety,						



Text Book	1. Rajiv Mishra, Rachel Chaterjee, Sujatha Rao, India Health Report, Oxford University Press, New Delhi, 2005
Reference Books	 My Collection of HI – Material and Books, 2007. Insurance Exam – Material, 2006
	3. Forsman Rodney S. Why is the laboratory an afterthought for managed care organizations? Clinical Chemistry. 42: (5): 813-816. 1996.
	4. Forsman Rodney S. The Value of the Laboratory Professional in the Continuum of Care. Clinical leadership and management review, 370-373. Nov/Dec 2002.
	5. ASCLS Scope of Practice Position Paper, 2001.



SPECIALIZATION – INFORMATION TECHNOLOGY-5

Course Title				ce in HRM	ITORWATION TECHNOLOGI-5				
Course Code	MMB 4	MMB 408-A							
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To basi	c knov	vledge	e about the o	organizational management.				
Course Objective		• The proposed course tend to provide the students understanding of concepts and role of Artificial Intelligence in HRM in organizations & introduce key themes of organizational practices, techniques, and technology to realize more value from knowledge assets.							
	UNIT-								
	Introduction: Introduction to HR analytics, maturity framework and people practices, reporting and data visualization. Creating business understanding for HR, featured technology tools and HRIS systems, descriptive, predictive and prescriptive analytics in HR. Evolution of analytics in decision making, forecasting and predictions techniques.								
	UNIT -II								
	Strategy maps aligning with organization vision and developing HR metrics examples in recruitment & on-boarding, key metrics across retention, recruitment and performance management. Employee retention analysis, employee satisfaction survey and balanced scorecard								
Course	UNIT -III								
Contents	Metrics & HR score cards, analytics in HRM, aligning HR analytics with organizational strategy and ROI, best practices in training & development analytics, workforce planning and staffing,								
	UNIT- IV								
	Challenges in application of HR digitalization, choosing right role of HR for building digitalization of HR, digital HR marketing, digital media, data centre security, digitalization by redesigning purpose of HR and HR digitalization with DMS, cloud, block chain, internet of thing and artificial intelligence,								
	UNIT-	V							
	workfo	AI delivers solutions, HR chat bots, reinforce employee relations and support workforce engagement. Advantages of implementing AI and ML in HR. Barriers to AI adoption and digitization of human resources.							
Course outcome				-	of the course student will understand the ations & introduce key themes of organizational				



	practices, techniques
Text Book	Predictive HR Analytics Mastering The HR Metric by Dr Martin R Edwards And Kirsten Edwardsj H R Analytics The What

	<u> </u>							
Course Title	DIGITAL MARKETING							
Course Code	MMB 408-B							
Course	L	Т	P	TC				
Credits	3	1		4				
Prerequisites	To basi	c knov	vledge	e about the I	DIGITAL MARKETING management.			
Course Objective		• The course aims to impart skills and knowledge needed to manage the Customer Relationship function so as to gain competitive advantage and it also helps the students to learn about the functionality of DIGITAL MARKETING.						
Course Contents	Principle Industry Marketic CONCH UNIT-I Purchase Expecta Media I Engines UNIT-I Persona Messag Interact	UNIT-I Principles and Drivers of New Marketing Environment – Web 2.0- Digital Media Industry - Reaching Audience Through Digital Channels- Traditional and Digital Marketing - Introduction to Online Marketing Environment MEANING AND CONCEPT OF DIGITAL MARKETINGS, FORMS OF DIGITAL MARKETING UNIT-II Purchase Behavior of Consumers in Digital Marketing Format - Online Customer Expectations - Online B2C Buying Process - Online B2B Buying Behavior –Social Media Marketing Segments- Forms of Search Engines – Working of Search Engines UNIT-III Personalization through Mass Customization - Choice Assistance - Personalized Messaging - Selling through Online Intermediaries - Direct to Customer Interaction - Online Channel Design for B2C and B2B Marketing ,role of Social Media- Social Community (Facebook, Linked in, Twitter etc.)- Social Publishing						
	Advisor	r, 4 Sq	•	•	,Legal and Ethical aspects related to Digital			
	UNIT-IV Latest Digital marketing trends, Digital marketing platforms, Digital Marketing strategy for websites, Search Engine Algorithms Google Algorithm Updates Google Search Console Keyword Research Process Keyword Research Tools Competition Analysis On page Optimization strategies Content development							



	2021-22
	strategy Title & Meta Tags Semantic SEO
	UNIT-V Case Studies of Brands, Focus areas in ORM,ORM in Search Engines, ORM in Social Media, ORM strategy, Tools for ORM CASE STUDIES ON BRANDS AND STRATIES
Course outcome	After the completion of the course student will handling the customer relationship in E- marketing.
Text Book	 ED Peelen , (2005) ,Customer Relationship Management, 1st Edition, Pearson Ltd. Alok Kumar Rai, (2013). Customer Relationship Management: Concepts and Cases, 2nd Edition,Prentice Hall of India
Reference Books	 Simon Knox, Adrian Payne, Stan Maklan, (2003). Customer Relationship Management, 1 st Edition, Routledge Inc. Paul Goodey, (2013). Sales force CRM: The Definitive Admin Handbook, 2nd Edition



SPECIALIZATION- BANKING & INSURANCE -6

Course Title	Retail Banking								
Course Code	MMB 409-A								
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basic	c knov	wledge	e about the l	panking services management.				
Course Objective	Grasp how banks raise their sources and how they deploy it and manage the associated risk Understand e-banking and the threats that go with it.								
	UNIT-I	[
	Introdu	ıction	:						
	History & definition of Retail Banking, the role of retail banking within the bank operations, the Applicability of various retailing concepts, the distinction among Retail and Wholesale and Corporate Banking.								
	UNIT-I	I							
	This unit talks about various Retail Products Overview containing Customer requirements, Products development process, Liabilities & Assets Products such as Description of Liability Products, Description of Asset Products, Credit scoring topics and Approval process for Retail Loans etc.								
	UNIT-III								
Course Contents	Important Asset Product: Home Loans – their Eligibility, Purpose, Amounts, Margin requirements, Pre-payment issues, Security, Disbursement, Moratorium & Repayments or Collection, Auto or Vehicle Loans – their Eligibility, Purpose, Margin requirements, Amounts of Security, Disbursement, Moratorium, Prepayment issues, Collection or Repayments. Personal Loans – It will contain all the Eligibility, Purpose, Amounts, Prepayment issues, Security, Disbursement, Moratorium, Repayments or Collection of Personal Loans.								
	UNIT-IV								
	Retail Strategies: Retail Strategies such as Tie-ups with Institutions for Personal loans, Credit cards, Educational Loans, with OEMs (Original Equipment Manufacturer)/Authorized Dealers for Auto or Vehicle loans, and with Builders or Developers for Home loans are explained in this unit. Delivery Channels: Various Channels such as Branches, Extension counters, Automatic Teller Machines, Point of Sale, Internet Banking, Mobile Banking etc come under this unit. Educational Loan – Eligibility, Purpose, Amounts, Security amount or margin, Disbursement, Moratorium, Prepayment issues, Repayments etc form the part of this unit								



	2021-22
	UNIT-V
	Trends in retailing: The Current Trends in retailing, new products such as Insurance, Demat services, Property services, online or Phone Banking, Reverse Mortgage, Investment advisory and Wealth management, Growth of e-banking, Cross selling opportunities. Recovery of Retail Loans: Recovery of Retail Loans as well as Defaults in retail loans, Re-scheduling of retail loans, recovery process for defaulted accounts; SARFAESI Act, DRT Act, use of Lok Adalat forums for the same; Recovery Agents and guidelines of Reserve Bank of India related to it are detailed in this unit.
Course outcome	Price various types of loans proposed by banks to various prospective borrowers with different risk profiles and evaluate the performance of banks.
Text Book	Padmalatha Suresh and Justin Paul, "Management of Banking and Financial Services, Pearson, Delhi, 2012.
	2. Meera Sharma, "Management of Financial Institutions – with emphasis on Bank and Risk
	3. Management", PHI Learning Pvt. Ltd., New Delhi 2010.
	1. M Y Khan,(2011). Financial Services, 6th Edition, Tata McGraw Hill.
Reference Books	2. Hull. John C. (2012). Banking and Financial Institutions", 2nd Edition, Prentice Hall.
	3. Fabozzi, Frank J. "Foundations of Financial Markets and Institutions", (Latest Edition). Prentice Hall.
	4. Varshney and Mittal. (2009). Indian Financial System, 10th Edition, Sultan Chand & Sons.



Course Title	Risk Management in Bank									
Course Code	MMB 4	MMB 409-B								
Course	L	Т	P	TC						
Credits	3	1		4						
Prerequisites	To basic	c knov	vledge	e about the b	panking polices.					
Course Objective		• students know the basic principles of Banking and Banking law, they are able to interpret insurance contracts and understand the impact of the insurance regulation on national insurance contract law								
	UNIT-I	I								
	Risk N	Aanag	gemen	ıt						
	MEANING OF RISK MANAGEMENT Risk and banking business- risk regulation in banking industry, risk management in banking- Market risk-Credit risk -operations risk. Credit modest Banking, Off shore Banking and Multi National banking.									
	UNIT-II									
	Asset Liability Management									
	Components of asset- liabilities in banks balance sheet-Liquidity management-Interest rate risk management-Management of exchange risk-RBI guidelines.									
	UNIT-III									
Course	Basel Norms									
Contents	Meaning- Types of Basel norms-Treasury management -treasury products-treasury risk management. NEW ACT									
	·	IX 7								
		UNIT-IV Overview of Credit Management								
	_	Analysis of Financial Statements and company's back ground-Working Capital Finance- Term Loans-Credit Appraisal as per RBI Regulations								
	UNIT-	V								
	Credit	t Cont	rol aı	nd Monitor	ing					
	Rehabi Asset	Credit Control and Monitoring Meaning-Risk Management and Credit Rating-agencies for credit rating- Rehabilitation and Recovery, measures to reduce NPAs, NPA Recovery, Stress Asset Management, securitization of assets, selling of securities, Asset Recovery Companies (ARC). Insolvency and Bankruptcy Code, 2016.								



	2021-22
Course outcome	• The aim of the course is to introduce students to the law that governs insurance. Insurance law regulates many different aspects of the insurance activity. It regulates the business of insurance, the content of insurance policies and the handling of claims. Among all these aspects, a crucial element is the insurance contract.
Text Book	 M Y Khan,(2011). Financial Services, 6th Edition, Tata McGraw Hill. Hull. John C. (2012). Banking and Financial Institutions", 2nd Edition, Prentice Hall. Mehta, R.R.S.: Fundamental of Banking; Himalaya Publishing House Co., New Delhi. Nigam, B.M.L.: Banking Law and Practive, Konark Publishers, Delhi. Gupta. P.K. (2009). Insurance and Risk Management, 2nd Edition, Himalaya Publishing House
Reference Books	 George. E. Rejda. (2005). Principles of Risk Management and Insurance, 9th Edition, Pearson Education. Mittal. Alka. And Gupta. S. L.(2008). Principles of Insurance and Risk Management", 2nd Edition, Sultan Chand and Sons. Panda. G.S.(2005). Principles and Practices of Insurance, Kalyani Publications. Mishra. M. N.(2004). Principles and Practices of Insurance, Sultan Chand and Sons.



SPECIALIZATION – PRODUCTION MANAGEMENT-7

Course Title	WORLD CLASS MANUFACTURING								
Course Code	MMB 410-A								
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basic	c knov	vledge	e about the p	production and operation management.				
Course Objective		To acquaint the students with the world class manufacturing environment and optimized production principles							
	UNIT-I	[
	Systems	s app	oroach	and cha	nvironment: Imperatives for success - Technology, ange in the mindset: Strategic decisions in, Choice of Technology, Capacity.				
	UNIT-I	I							
	Layout / Automation in Material handling systems; Implementation Problems/Indian experience; Optimized Production; Just - in - Time System: JIT Manufacturing System, JIT Pull system Chain Management/Bench Marketing;								
	UNIT-III								
	QFD - Quality House, Failure Mode effect analysis, Fault - tree analysis, Concurrent Engineering								
Course	Principles Touches quality loss function, and Robust Design concept, Designing products through								
Contents	'Fuzzy' Logic, Quality Management Systems and ISO Standards;								
	UNIT-IV								
	Total Productive Maintenance, Objective of TPM - Total System effectiveness,. Role of IT in World Class Manufacturing, Flexible Manufacturing Systems (FMS), Six Sigma.								
	UNIT-V								
		Growth of Urbanization and Problems of Transportation: Transport- Challenges and Limitations;							
	Government Activities in Transportation; Load Planning: Transportation Modes and their Selection;								
	_	ortatio	n; Mo	otor Vehicl	Forecasting Models: Future Developments in e Act 1988 and its Impact on Urban Transport				
Course outcome				-	of the course student will understand the of production environment.				



Text Book	 Buffa, Elwood et. a1, Programmed learning at for Production and Operations Management - Illinois, Learning System Co. Dervitsiotis, Kostas N, Operations Management, McGraw Hill.
Reference Books	 Hughes, Chris, Productions and Operations Management, Pan Books. Schonberger, Richard J., Japanese Manufacturing Techniques. Dickey, J W., Metropolitan Transportation Planning, Tata McGraw Hill.



Course Title	PRODUCT DESIGN				
Course Code	MMB 410-B				
Course Credits	L	Т	P	TC	
	3	1		4	
Prerequisites	To basic knowledge about the production management.				
Course Objective	Understand the application of structured methods to develop a product.				
Course Contents	UNIT I INTRODUCTION: Defining Product, Types of products. Product development – characteristics, duration and cost, challenges. Generic Process- Adapting to product types. Evaluation – decay curve – cost expenditure curve. UNIT III PRODUCT PLANNING: Product Planning Process – Steps. Opportunity identification – breakdown structure- product development charter. Product Life Cycle. Technology Life Cycle - Understanding Customer Needs - Disruptive Technologies- Product Specification - Concept Generation – Activity- Steps-Techniques. UNIT II PRODUCT PLANNIG: Concept Selection – Importance, Methodology, concept Screening, Concept Scoring. Concept Testing. Product Architecture- Definition, Modularity, implication, Establishment, Delayed Differentiation, Platform Planning. UNIT IV INDUSTRIAL DESIGN AND DESIGN TOOLS: Industrial Design, Design for Manufacturing-Value Engineering-Ergonomics-Prototyping-Robust Design-Design for X-failure rate curve-product use testing- Collaborative Product development-Product development economics-scoring model- financial analysis. UNIT V PATENTS: Defining Intellectual Property Rights defining ittlectecul proprety, and types and Patent Searches and Application, Patent Ownership and Transfer, Patent Infringement, New Developments and International Patent Law, industrial design copy right, groghrapichal indication				
Course outcome	After the completion of the course student will understand product planning, industrial design and design tools.				
Text Book	Karl T. Ulrich, Steven D. Eppinger, Anita Goyal Product Design and Development, Tata McGraw – Hill, Fourth Edition, reprint 2009.				



	2021-22
	2. Kenneth B.Kahn, New Product Planning, Sage, 2010.
Reference Books	1. A.K. Chitale and R.C. Gupta, Product Design and Manufacturing, PHI, 2008.
	2. Deborah E. Bouchoux, Intellectual Property Rights, Delmar, Cengage Learning, 2005.
	3. Anil Mital. Anoop Desai, Anand Subramanian, AashiMital, Product Development, Elsevier, 2009.
	4. Michael Grieves, Product Life Cycle Management, Tata McGraw Hill, 2006.
	5. Kerber, Ronald L, Laseter, Timothy M., Strategic Product Creation, Tata-McGraw Hill, 2007.



SPECIALIZATION –RURAL MANAGEMENT 8

Course Title	RURAL ENTREPRENEURSHIP						
Course Code	MMB 411-A						
Course	L	Т	P	TC			
Credits	3	1		4			
Prerequisites	To basic	c knov	vledge	e about the I	RURAL ENTREPRENEURSHIP		
Course Objective	1	• RURAL ENTREPRENEURSHIP offers an opportunity to introduce new activities, new services and applications into rural areas or to enhance existing services. ICTs can play a significant role in combating rural and urban poverty and fostering sustainable development through creating information rich societies and supporting livelihoods.					
Course Contents	Introd Evolut Entrep succes UNIT - Institu Eco-S Gover Suppo Private UNIT - Micro : Project Gover Enviro UNIT - Rural Enviro Oppor Forwa Marke	urban poverty and fostering sustainable development through creating					



	2021-22
	entrepreneurship.
Course outcome	After completion of this course student will understand the how to use ICT in rural poverty.
Text Book	 Lucas Jr. H C, Information Technology for Management, Mc Graw Hill, New York, 1997 Kenneth C. Laudon and Jane P. Laudon (2004), Management Information Systems, 8/E, Pearson Education
Reference Books	 James A.O. Brien (200), Management Information Systems. 5/E, Tata Mcgraw-Hill. Saxena S, First Course in Computers; Vikas Publication, New Delhi, 2003 Leaon, Alexis & Mathews- Information Technology, Vikas Publications, 2006 Sinha, P K-Fundamentals of Computers, BPB Publications, New Delhi, 2011



Course Title	FINACIAL MANAAGEMENT IN RURAL ORGINAZATION								
Course Code	MMB 411-B								
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basic knowledge about the marketing management.								
Course Objective	To Understand various facets of Marketing management and to develop the ability to take decisions and plan, execute and control marketing strategies towards attainment of organizational goals.								
	UNIT-1	[
	Introduction to Rural Markets Definition, Concept, Nature, Size and Scope of Indian Rural markets, Rural Demand, Buying Characteristics, Demographic, Physical, Economic Environment, traditional method of financial management.								
	UNIT-1	II							
	Understanding the Rural Consumer Rural Community in India, Profile of Rural markets: Segmenting the Rural Market, Target and Positioning, Rural Consumer Behavior, Rural Buyer Characteristics, Consumer Buying Decision Process, Factors Affecting Consumer Behavior – Cultural, Social, Technological, Economic and Political.								
	UNIT-III								
Course Contents	Marketing Mix in Rural Markets Product: Significance, Concept and Product Mix Decisions, Pricing Strategy: Objectives, Policies and Strategies, Promotion: Advertising, Sales Promotions Communication in Rural marketing, language and Culture Distribution Strategies, Channels of Distribution, Role of Co-operative, Government, Financial Institutions, Public Sector Undertakings, Regulated Markets and Public Distribution Systems.								
	UNIT -IV								
	Innovation in Rural Markets Significance of innovation in rural markets, Intervention of IT in Rural Markets: Importance and Initiatives, Emergence of Organized retailing in Rural India, Key Drivers of Organized Retail, Cases in organized retail: Operative Models adopted by Indian Companies.								
	UNIT -	\mathbf{V}							
	Future of Rural Marketing Changing Role of Rural Sector in India; Rural Income and Demand, Problems in Marketing of agricultural inputs in Rural India – Chemical fertilizers, Certified seeds and Agricultural Equipments – Tractors, Engines, Pump Sets, Marketing of Agricultural products, improvement Measures taken by the Government – Initiatives by Co-operative and Private Sector, Present Scenario- Rural Female Empowerment, Micro								



	2021-22
	Financing, Mobility in Emerging Markets, Growing Rural Tourism
Course outcome	After completion of this course student will understand the marketing strategies and marketing environment.
Text Book	 Rama Bijapurkar (2007), We are like That Only, the logic of Consumer India, Penguin books Prahalad C.K (2008), Fortune at the Bottom of the Pyramid, Pearson Publication
Reference Books	 R V Badi, N V Badi, Rural Marketing, 2008, Himalaya Publishing House. U C Mathur, Rural marketing, Text and Cases, 2008, excel books 5. CSG Krishnamacharyulu, LalithaRamakrishnan, Cases in Rural marketing, An Integrated Approach, 2006, Pearson Publication



SPECIALIZATION: DISASTER MANAGEMENT-9

Course Title	DISAS	DISASTER PREPAREDNESS AND DECISION MAKING							
Course Code	MMB 4	MMB 412-A							
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To know the basic knowledge Human Resource Development, geo informatics, policy and agency.								
Course Objective		• The course would cover disaster preparedness, monitoring and issues in emergency management. It will also deal with contingency planning for business, industry, community and international disasters.							
	UNIT-	[
	Introduction on Disaster: Different Types of Disaster :A) Natural Disaster: such as Flood, Cyclone, Earthquakes, Landslides etc) Man-made Disaster: such as Fire, Industrial Pollution, Nuclear Disaster, Biological Disasters, Accidents (Air, Sea, Rail & Road), Structural failures(Building and Bridge), War & Terrorism etc. Causes, effects and practical examples for all disasters.								
	UNIT-II								
	Study of Important disasters Earthquakes and its types, magnitude and intensity, seismic zones of India, major fault systems of India plate, flood types and its management, drought types and its management, landside and its managements case studies of disasters in Sikkim (e.g) Earthquakes, Landside). Social Economics and Environmental impact of disasters.								
	UNIT-1	III							
Course Contents	Disaster Preparedness and Response: Preparedness. Disaster Preparedness: Concept and Nature Disaster Preparedness Plan, Prediction, Early Warnings and Safety Measures of Disaster. Role of Information, Education, Communication, and Training, Role of Government, International and NGO Bodies, Role of IT in Disaster Preparedness, Role of Engineers on Disaster Management.								
	UNIT-IV								
	a Mean Measur Disaster Victims	Rehabilitation, Reconstruction and Recovery: Reconstruction and Rehabilitation as a Means of Development, Damage Assessment, Post Disaster effects and Remedial Measures., Creation of Long-term Job Opportunities and Livelihood Options, Disaster Resistant House Construction, Sanitation and Hygiene, Dealing with Victims' Psychology, Long-term Counter Disaster planning, Role of Educational Institute.							
	UNIT-	V							
	drills fo	r disa	ster pi	reparedness,	and project on disaster management: Training and Awareness generation program, Usages of GIS and disaster management, Mini project on disaster risk				



	2021-22
	assessment and preparedness for disasters with reference to disasters in Sikkim and its surrounding areas
Course Outcome	After completion of the course students deal with contingency planning for business, industry, community and international disasters
Text Book	 Collins Larry R. and Schneid Thomas D., Disaster Management and Preparedness Taylor and Francis 2000 Goel S.L. and Kumar Ram, Disaster Management, Deep and Deep Publications, 2001
Reference Books	 Floyd F. Sabins Jr. Remote Sensing, Principles and interpretation. W.H. Freemanes& Co., New York, 2nd Edition, 1987. Lillesand T.M. &Kiefu R.W. Remote Sensing and Image Interpretation, John Wiley and Sons, New York, 1994. Stan Marany, GIS Solutions in Natural Resource Management, Onward Press, USA, 1999.



Course Title	CRISIS MANAGEMENT & RISK ASSESSMENT								
Course Code	MMB 412-B								
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To the basic knowledge about the market structure.								
Course Objective	• The objectives are to create and teach courses in crisis, disaster, and risk management; conduct research, and create knowledge through its research activities; and disseminate knowledge through educational programs, professional forums, and workshops.								
	and dan	rs Issu gers,]	Impac	t of globaliz	anagement: Definitions and Overview of risks ration on crisis and mass disasters. Lations: Discuss selected case studies to analyze				
	the potential impact of disasters, Prepare a foundation of a sound crisis management plan. UNIT-III								
Course Contents	Crisis Management Preparedness: Preparing the plan, Training and Testing, Crisis communication, Stress management, Crisis operation guidelines.								
	UNIT-IV								
	The Disaster Recovery Planning: Emergency management teams, National and International disaster recovery policies, Managing the economy and essential services in emergencies, Managing the media and popular conscience.								
	UNIT-V								
	Introduction to risk evaluation; Definition of risk and fundamentals of risk analysis, environmental hazards, exposure and risk assessment, risk evaluation and management, Basic methodology in risk assessment, hazard identification, dose response assessment, exposure assessment, and risk characterization.								
Course Outcome		The goal is to improve the disaster, emergency, and crisis management plans, actions and decisions of government, corporate, and not-for-profit organizations by transforming theory into practice.							
Text Book		1. Mutchopadhyaya, A.K., 2005, Crisis and disaster management tuberlance and aftermath", Newage International Publications, New Delhi.							
Reference	1.	H.K. (Gupta	(2003) Disa	aster management				



Books	2. Disaster Management in India – A Status Report. National Disaster
	Management Division, Ministry of Home Affairs, Govt. of India, 2004



SPECIALIZATION: TOURISM AND TRAVELLING MANAGEMENT-10

Course Title	ECO TOURSIM							
Course Code	MMB 413-A							
Course	L	Т	P	TC				
Credits	3	1		4				
Prerequisites	Basic k	nowle	dge re	garding the	travelling policy resource.			
Course Objective	• The students will understand the conceptual meaning and differentiation between Travel agency and Tour operation. Further they will understand formalities and documentation needed to set up these units., students to know the background elements of tourism resources.							
Course Contents	introduct character sustainal contributer principle marketite ecotour attraction Formatis sustainal UNIT - Compose & Environment studies diversite resource Group of assessmann UNIT - Ecotour types in bird sat Historica and ever Adventer, handier	ction of ction, eristic ability ution to less and ing. Utions Soive as ability — II nents on men Stake y in edes, eddiscusment: TII rism ren Indianctual cal moents, Fure to rafts	Histors of expraction of control available cotouristion,: Test particular control and cotouristion,: Test particular cotouristion,: Test particular cotouristion,: Test particular cotouristical cotou	ecotourism: etice. Key servation, cracteristics of tanding Natistanding Gable tourism, Ecotourism, Eco	d its principles - Ecotourism-Definition, concept & and Scope of Ecotourism, Key principles and Nature area focus & interpretation, environmental principles and characteristics of ecotourism: ulture respect & benefits to local communities, Key of ecotourism: customer satisfaction & responsible ure tourism with case study, Understanding Agroeo tourism sites Understanding Cultural tourism and its principles for sustainable development, p discussion1- Ecotourism links recreation and co-places and Eco travel, Do"s&Dont"s in eco-travel ough ecotourism, Ecotourism industry & Case rism industry, Role of Local people & their cultural urism activities, Ecotourism product, ecotourism Commercialization chain, Formative assessment: ous stake holders in ecotourism industry, Formative ourism concepts and components and Chhattisgarh, Major ecosystems and vegetation indemism & Biodiversity hotspots, National parks, inctuaries, marine parks & biosphere reserves, logical sites museums & temples, Tourism festivals ins, mountains, waterfalls, rivers, & sacred groves, s & adventure sports, Tribal areas, museums, arts wledge Formative assessment: Quiz 1 (Multiple servation, Formative assessment: Quiz 2 (Multiple			



	2021-22							
	UNIT-IV							
	Ecotourism Planning: Ecotourism planning process phases-objectives, site diagnostics Stake holders involved and Funding options in ecotourism planning and management, Identifying target groups & Designing ecotourism activities, Identifying benefits and beneficiaries & Designing ecotourism activities, Ecotourism linkages, economics and auditing, Ecotourism management issues and development of Ecotourism management plan, Understanding Carrying capacity of ecotourism, strength and weakness, Positive and negative impacts of ecotourism, Leakages, ecotourism-lite operations & green, washing, Green Report card, Eco labeling Ecotourism certification, Formative assessment: Interactive writing 2:Planning an ecotourism project, Formative assessment: Group discussion 3:Impacts of ecotourism							
	UNIT-V							
	Ecotourism and Livelihood security: Community based ecotourism case studies, Role of community in biodiversity conservation development, Role of NGOs in ecotourism and capacity building with case studies, Formative assessment: Group discussion, Ecotourism as an aid to livelihood enhancement Formative assessment: Reciprocal questioning.							
Course Outcome	The students will understand the conceptual meaning and differentiation betweenTravel agency and Tour operation. Further they will understand formalities and documentation needed to set up these units.							
Text Book	 Holloway, J.C., (1983), The Business of Tourism, McDonald and Evans, Plymounth. Syratt Gwenda, (1995). Manual of Travel Agency Practice, Butterworth Heinmann, London 							
Reference Books	Stevens Laurence, (1990). Guide to Starting and Operating Successful Travel Agency, Delmar Publishers Inc., New York							



Course Title	CARGO MANAGEMENT							
Course Code	MMB 413-B							
Course	L	T	P	TC				
Credits	3	1		4				
Prerequisites	To basi	c knov	vledge	e about the t	our and travelling policies.			
Course Objective					I to prepare the students to enter in Cargo Handling e knowledge.			
Course Contents	UNIT- I Cargo History, Concepts and Common terms used in Cargo handling, Rules governing acceptance of Cargo. UNIT-II Cargo Rating- Familiarization of Cargo Tariffs. Rounding off of the weights/Dimensions/ currencies. Chargeable weight rating-Specific commodity rates, class rates, general cargo rates, valuation charges UNIT- III Documentation: Air way bill, charges correction advice, irregularity report, cargo manifesto, cargo transfer Manifesto, documents concerning postal mails and diplomatic mails. Shippers declaration for dangerous goods. UNIT- IV Handling- Cargo capacity of Air and Ships. Cargo needing special attention UNIT- V Introduction to dangerous goods regulations. Some important Cargo companies.							
Course Outcome	After completion of the course student will enter in cargo handling agency.							
Text Book	 Air Cargo Tariff Manuals. IATA Live Animals Regulations Manuals. IATA Special Mail Manual. Air Tariff Book 1, Worldwide Rules, IT Fares etc. 							
Reference Books	2.	Trave	l Info	ook 1, Wor mation Mar eting Hand I				



SPECIALIZATION: SUPPLY CHAIN MANAGEMENT-11

Course Title	SUPPLY CHAIN RISK MODELING & MANAGEMENT									
Course Code	MMB 4	MMB 414-A								
Course	L	T	P	TC						
Credits	3	1		4						
Prerequisites		To basic knowledge of management of operation in Purchasing and Inventory Management, Logistics Management								
Course Objective		To familiarize the students with ERP, ERP Module, SCM and CRM and its application in business related decisions.								
	UNIT-I	[
	technolo	ogy -	Issues		ms-Evolution - Risks and benefits -Fundamental der in planning design and implementation of cross ems.					
	UNIT-II									
	Overview of ERP software solutions- Small medium and large enterprisevendor solutions, BPR, Business Engineering and best Business practices - Business process Management. Overview of ERP modules -sales and Marketing, Accounting, Finance, Materials and Production management etc									
Course	UNIT-III									
Contents	Planning Evaluation and selection of ERP systems-Implementation lifecycle – ERP implementation, Methodology and Frame work- Training – Data Migration. People Organization in implementation-Consultants, Vendors and Employees-Case studies.									
	UNIT-IV									
	Maintenance of ERP- Organizational and Industrial impact; Success and Failure factors of and ERP Implementation -case studies.									
	UNIT-	V								
		trends	-		RP bolt—on -CRM, SCM, Business analyticsetc- web enabled, Wireless technologies so on-Case					
Course Outcome					e course student will come up the good skill of d their use of ERP, CRM, SCM etc.					
Text Book		Hill, 2	.800	-	Resource Planning, second edition, Tata McGraw-tified, second Edition Tata McGraw-Hill, 2006.					



Course Title	DISTRIBUTION MANAGEMENT FOR GLOBAL SUPPLY CH MANAGEMENT								CHAIN		
Course Code	MMB 412-B										
Course	L	T	P	TC							
Credits	3	1		4							
Prerequisites	To kno	To know the basic knowledge about the inventory management.									
Course Objective		• To familiarize the students with Warehousing, its importance, valuation, inventory stores management to provide adequate knowledge to minimize the cost and improve the overall efficiency of the operation									
	Prevent UNIT -	ousing tion – I	Manaş	nagement -gement of R	eceipts –	- Issue C	ontrol – S	tores E	Oocumen	tation	
	Stock Valuation And Verification - Need for Valuation—Methods of Valuation — FIFO — LIFO — Average Price — Weighted Average — Standard Cost — Replacement Price — Stock Verification — Process of Verification										
	UNIT-III										
Course	Disposal of Obsolete and Scrap items - Management of SOS-Categorization of Obsolete/Surplus - Reasons for Obsolescence - Control of Obsolescence - Control of Scrap - Responsibility for Disposal - Disposal Methods										
Contents	UNIT -IV										
	Insurance: Risk Management -Buyer's Interest -Marine Insurance-InlandTransit Insurance - Stores Insurance - Contractors All Risk Insurance - Miscellaneous Insurance - A to Z Claims Procedure - Loss Minimization- Spare Parts Management ,Salient Features of Spares - Inventory Control of Spares - Categorization of Spares - Provisioning of Spares - Pricing of Spares - Relevance of Maintenance - Maintenance Costs										
	UNIT -	$\cdot {f V}$									
	Ethics	Ethics In Materials Management - Importance of Ethics-Business Ethics- Ethics in Buying - Code of Ethics - Problems in Ethics - Backdoor Selling - A to Z Tips for Ethical Buying - Professionalization.									
Course Outcome			ory	completion management							
Text Book		-		nan P.— Puro Edition — 20	_	nd Mate	erials man	agemei	nt – Tata	a McGraw	



SPECIALIZATION: PUBLIC RELATION -11

Course Title	SPECIALIZATION: PUBLIC RELATION -11 PRINCIPLES OF ADVERTISMENT								
Course Code	MMB 415-A								
Course Code									
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To knov	w the	basic 1	knowledge a	about the organization management.				
Course Objective	 Explain the role of the public relations professional in the corporate environment Describe the strategies, tactics, and techniques of public Advertisment Develop an understanding of the various writing tasks for specific audiences and purpose 								
Course Contents	Legal I Agencia types of Brand I UNIT-1 The may research The property and free strategy UNIT - Messag — copy web admeasure UNIT - Testing of adversion of adversion of adverse research types of the types of types of the types of the types of the types of the types of types of the types of the types of	intion Implication Implicatio	ations elections are lective adversions adve	of Advertion and remulation and remulation and remulation and remulation and advertising and advertisement of advertisement o	efinition of advertisement – Social, Economic and sements – setting advertisement objectives – Ad. meration – advertisement campaign. Functions and ed Marketing communication. Brand management, d Brand Building. Ethics of advertising. g, Advertising agency, Brand manager, market agencies. Structure of an agency and its functions. ad. Media plan – type and choice criteria – reach tas – cost of advertisements related to sales – media ement production – print – Radio. T.V. and Research – testing validity and reliability of ads – ments activeness; Preparation and choice of methods and social issues in advertising; Management of advertising in natural development. Advertising evertising- methods of measurement. Rationale of ests, Recognition, Recall.				



	2021-22
	UNIT – V
	Objective Setting and market Positioning; Dagmar Approach ñ Determination of Target Audience and understanding them. Assumptions about consumer behavior an advertiser makes. Building of Advertising Programmed-Message, Headlines, Copy, Logo, Illustration, Appeal, layout Campaign Planning. Creative Strategies. Production and execution of TVCs and print ads
Course Outcome	 After completion of the course student will understand the public relation and social responsibility. Utilize communication to embrace difference Influence public discourse
Text Book	 The Process and Effects of Mass Communication - Schramm, Wilbur Public Relations (Illinor,1981) - Moore, Frazier H.
Reference Books	 Effective Public Relations (Practice) - Cutlip Scott M. & Center Allen H. Practical public Relations, Universal – 1994 - Black Sam



Course Title	Organization Behavior								
Course Code	MMB 4	MMB 415-B							
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To knov	w the	basic 1	knowledge a	about the concept of Organization Behavior .				
Course Objective		Describe the communication between Organization Behavior and the organization							
Course Contents	Nature Enviror Plannin Plannin by Objection UNIT - Organiz Relation Coordin Impact Structur UNIT-1 Percept Job Per Commu UNIT - Group I Organiz	<u> = </u>							



	2021-22
	UNIT-V
	Comparative Management Styles and approaches – Japanese Management Practices Organizational Creativity and Innovation – Management of Innovation – Entrepreneurial Management – Benchmarking – Best Management Practices across the world – Select cases of Domestic & International Corporations – Management of Diversity.
Course Outcome	After completion of the course student will come up the good skill of public relation and research
Text Book	Robbins, P. Stephen, Timothy, <i>Organizational Behavior</i> , 16/e; New Delhi: Pearson Education
Reference Books	1. McShane & Von Glinow (2015). Organisational Behavior, 6/e; New Delhi: McGraw Hill Education 2. Luthans, Fred (2017). Organisational Behavior- An Evidence-based Approach,



SPECIALIZATION: DIGITAL MARKETING-13

Course Title	CYBEI	CYBER LAW							
Course Code	MMB 4	MMB 416 A							
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To kno	wledg	e abou	ıt the Indian	law.				
Course Objective	-	The Objectives Of This Course Is To Enable Learner To Understand, Explore, And Acquire A Critical Understanding Cyber Law. Develop Competencies For Dealing With Frauds And Deceptions (Confidence Tricks, Scams) And Other Cyber Crimes							
Course Contents	Jurispru Enforce Informa Jurisdic UNIT- Electron Evidence digital Regulat Service the Act of Cybe UNIT-I Cr.P.C Technology Softwar Extortic Protecti UNIT-I Intellect debate and Cope	Space- Idence Interpretation II II II II II II II II II	e and-Jagence Technological Sures ander to ders a mer Lander Cyber	nce – Legal Signature Conduction of the Act - The stand their Lia ws . Cyber Coyber crimes Evidence La Coo - Cyber Cor Stalking, I ternet Relay etc - Cyber acy – Indian of the Act - The stand their Lia ws . Cyber Cor Stalking, I ternet Relay etc - Cyber acy – Indian of the Act - Cyber	initions -Interface of Technology and Law — in Cyber Space - Indian Context of Jurisdiction - In for IT act - UNCITRAL — E-Commerce basics. 2000 - Aims and Objects — Overview of the Act — Recognition of Electronic Records and Electronic Pertificates - Securing Electronic Records and Secure of Subscribers - Role of Certifying Authorities - Powers of Police under the Act — Impact of Crimes -Meaning of Cyber Crimes — Different Kinds of Sunder IPC, w - Cyber crimes under the Information Perimes under International Law - Hacking Child Denial of Service Attack, Virus Dissemination, of Chat (IRC) Crime, Credit Card Fraud, Net Terrorism Violation of Privacy on Internet - Data and Court cases. Copyrights- Software — Copyrights vs Patents Internet - Multimedia Re Piracy - Trademarks - Trademarks in Internet — St.				



2021-22									
	UNIT-V								
	Patents - Understanding Patents - European Position on Computer related Patents, Legal position on Computer related Patents - Indian Position on Patents - Case Law, Domain names -registration - Domain Name Disputes-Cyber Squatting-IPR cases Sub Code : MTCYS 101 Sub Name : Cyber law & Intellectual Property Rights								
Course outcome	 After the completion of the course student will come up the good skill of cyber law . Develop The Understanding Of Relationship Between Commerce And Cyberspace 								



Course Title	B2B MARKETING							
Course Code	MMB 416-B							
Course	L	Т	P	TC				
Credits	3	1		4				
Prerequisites	To know	w the l	basic l	knowledge a	about the marketing.			
Course Objective	,	Business-to-business (B2B) marketing strategies are essential for encouraging innovation, increasing sales revenue, assisting in marketing penetration, and aiding in market entry for any organization.						
Course Contents	UNIT-I Introduction to B2B Marketing, Business marketing, Business market customers, Characteristics of business markets, Organizational buying and buying behavior, The buying process, Strategic role of marketing UNIT-II Management of Innovation, Managing technology, Determinants of new product performance. UNIT-III B2B Advertising & Digital marketing, Trade shows, exhibitions, business meets, Managing the sales force o Managing the sales force o Deployment analysis. UNIT-IV Business marketing channels and participants, Channel design and management decisions, E-commerce for business marketing channels, Market logistics decisions, B2B logistics management UNIT-V Understanding the customer experience, Delivering effective customer							
Course Outcome	After completion of the course student will understand B2B marketing strategies provide a framework for analyzing an organization's strategies, identifying synergies with various stakeholders, and building and leveraging company's core competencies using relationship marketing approach.							
Text Book					aj Sharma, Thomas W. Speh: B2B Marketing: A e- Cengage; 2014, 11th ed			
Reference Books	1.	Philip	kottle	r marketing	management .			



SPECIALIZATION: E-COMMERCE-14

Course Title	E-COMMERCE AND ITS TECHNOLOGICAL ASPECTS											
Course Code	MMB4	MMB417-A										
Course	L	Т	P	TC								
Credits	3	1		4								
Prerequisites	To basic	c knov	wledge	e about the o	online marketing.							
Course Objective		• Understand the differences between B2C and B2B marketing. approach marketing problems from an inter-organizational perspective, in particular, learn about decision making at buying centers.										
	UNIT-	I										
	Overview of developments in Information Technology and Defining E-Commerce: The scope of E commerce, Electronic Market, Electronic Data Interchange, Internet Commerce, Benefits and limitations of E-Commerce, Produce a generic framework for E-Commerce, Architectural framework of Electronic Commerce, Web based E Commerce Architecture.											
	UNIT-II											
	E-Retailing: Traditional retailing and e retailing, Benefits of e retailing, Key success factors, Models of e retailing, Features of e retailing. E services: Categories of e-services, Web-enabled services, matchmaking services, Information-selling on the web, e entertainment, Auctions and other specialized services. Business to Business Electronic Commerce											
	UNIT-1	III										
Course Contents	Benefits of EDI, EDI technology, EDI standards, EDI communications, EDI Implementation, EDI Agreements, EDI Security. Electronic Payment Systems, Need of Electronic Payment System: Study and examine the use of Electronic Payment system and the protocols used, Study Electronic Fund Transfer and secure electronic transaction protocol for credit card payment. Digital economy: Identify the methods of payments on the net – Electronic Cash, cheque and credit cards on the Internet.											
	UNIT-	IV										
	Protecti	ing W	eb ser	ver with a I	Virus, Cyber Crime Network Security: Encryption, Firewall, Firewall and the Security Policy, Network walls, Proxy Server.							
	UNIT-	V										
	Organiz Candida	zing t ate E	UNIT-V Understanding Ethical, Social and Political issues in E-Commerce: A model for Organizing the issues, Basic Ethical Concepts, Analyzing Ethical Dilemmas, Candidate Ethical principles Privacy and Information Rights: Information collected at E-Commerce Websites, The Concept of Privacy, Legal protections									



	Intellectual Property Rights: Types of Intellectual Property protection, Governance.							
Course Outcome	After completion of the course this student will come up the good skill of E-commerce.							
Text Book	 Elias. M. Awad, "Electronic Commerce", Prentice-Hall of India Pvt Ltd. RaviKalakota, Andrew B. Whinston, "Electronic Commerce-A Manager's guide", Addison-Wesley 							
Reference Books	 Efraim Turban, Jae Lee, David King, H.Michael Chung, "Electronic Commerce—A Managerial Perspective", Addison-Wesley. Elias M Award, "Electronic Commerce from Vision to Fulfilment", 3rd Edition, PHI, Judy Strauss, Adel El-Ansary, Raymond Frost, "E-Marketing", 3RDEdition, Pearson Education. 							



Course Title	DATABASE MANAGEMENT SYSTEMS									
Course Code	MMB	MMB 417-B								
Course	L	T	P	TC						
Credits	3	1		4						
Prerequisites	To bas	sic knov	wledg	e regarding	the online marketing.					
Course Objective	•	• The course emphasizes the understanding of the fundamentals of relational systems including data models, database architectures, and database manipulations. The course also provides an understanding of new developments and trends such as Internet database environment and data warehousing. The course uses a problem-based approach to learning.								
Course Contents	UNIT- I What is database system, purpose of database system, view of data, relational databases, database architecture, transaction management. UNIT-II The importance of data models, Basic building blocks, Business rules, The evolution of data models, Degrees of data abstraction. UNIT- III Database design and ER Model: overview, ER-Model, Constraints, ER-Diagrams, ERD Issues, weak entity sets, Codd's rules, Relational Schemas, Introduction to UML Relational database model: Logical view of data, keys, integrity rules. Relational Database design: features of good relational database design, atomic domain and Normalization (1NF, 2NF, 3NF, BCNF). UNIT-IV Relational algebra: introduction, Selection and projection, set operations, renaming, Joins, Division, syntax, semantics. Operators, grouping and ungrouping, relational comparison. Calculus: Tuple relational calculus, Domain relational									
	What Introd	What is constraints, types of constrains, Integrity constraints, Views: Introduction to views, data independence, security, updates on views, comparison between tables and views SQL: data definition, aggregate function, Null Values, nested sub queries, Joined relations. Triggers								
Course Outcome	•	Datab	ase I		ne course student will come up the good skill of at Systems, provides an introduction to the se systems.					



Text Book	1. A Silberschatz, H Korth, S Sudarshan, "Database System and Concepts", fifth Edition McGraw-Hill, Rob, Coronel, "Database Systems", Seventh Edition, Cengage Learning
Reference Books	 Kenneth C. Laudon, E-Commerce: Business, Technology, Society, 4th Edition, Pearson S. J. Joseph, E-Commerce: an Indian perspective, PHI



SPECIALIZATION: GLOBAL BUSINESS MANAGEMENT-15

Course Title	GLOBAL ECONOMICS								
Course Code	MMB 4	MMB 418-A							
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basi	To basic knowledge about the economic.							
Course Objective		• The objective of this course is to impart the fundamental principles of international economics and monetary system and different foreign exchange markets.							
	UNIT-I			ol Economi	in about Daris of intermeticual trade theory. Her				
	What is International Economics about – Basis of international trade theory – Has the growth of newly Industrializing countries hurt advanced countries? – Imperfect competition and international trade – the economics of dumping - Instruments of trade policy – Political economy of trade policy – theory of customs union.								
	UNIT-	UNIT- II							
	National Income Accounting and Balance of Payments – Exchange Rate and Foreign Exchange Market : An Asset Approach –								
Course Contents	UNIT-III								
Contents	Money, interest rates and exchange rates – price level and exchange rate in the long run – Output and exchange rate in the short run.								
	UNIT-IV								
	Fixed Exchange rate and Foreign Exchange Intervention – International Monetary System 180 – 1973.								
	UNIT-V								
	Macroeconomic policy and coordination under floating exchange rate Optimum currency areas and European experience – Asian Financial crisis.								
Course Outcome		After the completion of the course student will come up the good skill of global .							
	1. Robert Gilpin, Global Political Economy: Understanding the International Economic Order, Hyderabad: Orient Longman, 2001.								
Text Book		2. Paul R. Krugman and Maurice Obstfeld, International Economics: Theory and Policy, Addison Wesley, 2004.							
Deference	1.	Domii	nic Sa	lvatore, Inte	ernational Economics, Macmillan, recent edition.				
Reference Books	2. Bo Sodersten, International Economics.								
	3. Bretton Woods Commission, Bretton Woods: Looking to the Future,								



Washington DC, BWC, 1994.M.Carnoy, M.Castells, M. Cohen and F.H. Cardoso (eds) The New Global Economy in the Information Age: Reflections on our Changing World, University Park PA, Pennsylvania State University Press, 1993.

- 4. P. Drucker, The New Realities, Oxford, Heinemann, 1989.
- H.H. Dunniing, The Globalization of Business, London, Routledge, 1993 a.
 H. James, International Monetary Cooperation since Bretton Woods, Washington DC, IMF and Oxford University Press, 1982.



Course Title	GLOBAL BUSINESS LAWS								
Course Code	MMB 4	MMB 418-B							
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basic	To basic knowledge of business law.							
Course Objective	:	• To expose the students to the legal and regulatory framework and their implications concerning global business operations and to have a better understanding of the functioning and objectives of various world organizations.							
common laws and their implications to business; l				onal Business: Nature and complexities; Code and ations to business; International business contract — ms; International sales agreements; Rights and duties					
	WNIT-II Regulatory Framework of WTO: Basic principles and charter of GATT/WTO; GATT/WTO provisions relating to preferential treatment of developing countries; Regional groupings, subsidies, technical standards, anti-dumping duties and other non-tariff barriers, custom valuation and dispute settlement; Implications of WTO to important sectors – GATS, TRIPs and TRIMs.								
C	UNIT-III								
Course Contents	Legal Framework Relating to: International Licensing; Franchising; Join Ventures, Patents and trade marks; Technology transfer, Telecommunications. Legal Frame work relating to Electronic Commerce – Intellectual Property Rights.								
	UNIT- IV								
	Regulatory Framework and Taxation: Electronic Commerce – Cross Border Transactions – On-line Financial Transfers – Legal Safeguards – International Business Taxation – Tax Laws – Multilateral and Bi-lateral treaties – Sharing of Tax revenues								
	UNIT-V								
	Indian Laws and Regulations Governing International Transactions: FEMA; Taxation of foreign income; Foreign investments; Setting up offices and branches abroad; Restrictions on trade in endangered species and other commodities.								
Course Outcome		 After completion of the course student will come up the good skill of global business law and their regulation. 							
Text Book	1.	1. Ray A. August, "International Business Law Text, Cases and Readings"							



	2021-22
	(4th Edition) Amazon.com
	2. Ray A. August, Don Mayer, Michael Bixby, "International Business Law and its Environment" (5th Edition) Amazon.com
Reference	The Personal MBA: A World-Class Business Education in a Single Volume, by <u>Josh Kaufman</u>
Books	2. Industrial Relations, Trade Unions and Labour Legislation
	by P.R.N. Sinha and Sinha InduBala



SPECIALIZATION – INTERNATIONAL BUSINESS-16

Course Title	TRADING BLOCKS & FOREIGN TRADE FRAME WORK								
Course Code	MMB	MMB 419-A							
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To basi	ic knov	wledg	e about the i	nternational marketing.				
Course Objective		• To provide specialize knowledge in international trade The main objective of this course is to familiarize the students with the international trade environment and the special decision variables underlying the discharge of different blocks function in a multinational corporation.							
	UNIT –I India's foreign Trade policy: origin, meaning and importance, determinants of INDIAN FOREIGN TRADE POLICY (SALIENT FEATURES OF EXIM POLICY), Regional economic integration.								
	UNIT -II Flow of foreign trade and trade relations, India balance payment, Theory of balance of payment, balance of trade, Performance of India's external sector and recent trade reforms, sector analysis of India's foreign trade and India's trade basket, trade liberalization in transition economies.								
Course	UNIT -III								
Contents	Institutionalization of international trade, Pre GATT scenario, Establishment of WTO, summit of WTO,Regional blocks NAFTA, SAFTA ASEAN etc. Concepts, Objectives ,TRIPs ,Law and procedure ,Trade marks ,Copy rights								
	UNIT -IV								
	Settlement of disputes under WTO, India's Trade relationship with major Trade Blocs in the world India's Trade agreements with various blocks.								
	UNIT –V								
	Foreign investment policy – policy framework for FDI in India. FDI trend of FII and FDI in India. India's Trade Agreement with SAARC, European Unions (EU), US, ASEAN and China, BRICS, OPEC. India's with common wealth countries.								
Course Outcome		After the completion of the course student will come up the good skill of foreign trade frame work.							
1. Francis Cherrunilam, International Trade and Export Management, Himalya Publications, 2009.					<u> </u>				
	2. Bhagvati J (ed), International Trade, Penguin Books, 2007								



Reference	•
Books	

- 1. India"s Trade statistics, published by CMIE and DGCIS.
- 2. RBI Annual Reports,
- 3. Annual Reports of Ministry of Commerce



Course Title	FOREX MANAGEMENT AND CURRENCY DERIVATIVES								
Course Code	MMB 4	MMB 419-B							
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	To basic	c knov	wledge	e about the f	finance management.				
Course Objective		To enable the students to have an in-depth understanding of the principles and procedures relating to Forex markets and different types of currency derivatives and its operations.							
	The For	UNIT-I The Foreign Exchange Market - Organization - Spot Vs Forward Markets - Bid and Ask rates - Interbank Quotations - International Market Quotations - Cross Rates - Merchant Rates - FEDAI Regulations - Role of RBI							
	Exchange Rates - Exchange rate systems - Gold Standard - Bretton Woods - Fixed Vs Floating Exchange Rate systems - Determinants of Exchange Rates - Exchange Controls. UNIT-III								
Course Contents	Foreign Exchange Transactions – Purchase and Sale transactions – Spot Vs Forward transactions – Forward Margins – Interbank Deals – Cover deals – Trading – Swap deals – Arbitrage Operations – Factors determining Forward margins – Different types of Foreign exchange exposers.								
	UNIT-IV								
	Ready and Forward Exchange Rates – Principle types of Ready Merchant rates – Ready rates based on cross rates – Forward exchange contracts – Execution of Forward contracts – cancellation and Extensions - Dealing position – Exchange position – Cash position.								
UNIT-V									
	Currency Derivatives – Currency Forwards – Currency Futures – Currency Options – Exchange traded transactions – Financial Swaps – Forward Rate agreements – Interest Rate Options.								
Course Outcome		 After the completion of the course student will come up the good skill of to Forex markets and different types of currency derivatives and its operations. 							
Text Book	Alan C Shapiro, MULTINATIONAL FINANCIAL MANAGEMENT, Prentice Hall, New Delhi								



	2021-22
	2. Francis Cherunilam, INTERNATIONAL ECONOMICS, Tata Mc Graw Hill Pub Ltd, New Delhi
	Ian H Giddy, GLOBAL FINANCIAL MARKETS, AITBS Publishers and Distributors, New Delhi
Reference Books	2. C Jeevanandam, FOREIGN EXCHANGE: PRACTICE, CONCEPTS, Sultan Chand & Sons, New Delhi
	3. Vijayabhaskar P and Mahapatra B., DERIVATIVES SIMPLIFIED, RESPOSE BOOKS, Sage Publications, New Delhi