# Shri Rawatpura Sarkar University, Raipur



# **Examination Scheme & Syllabus for**

# BBA –MBA INTEGRATED SEMESTER - VIII

(Effective from the session: 2022-23)



#### **Faculty of Management**

#### Shri Rawatpura Sarkar University, Raipur

#### BBA – MBA INTEGRATED Semester VIII

(Effective from the session: 2022-23)

# **Program Outcomes OF BBA-MBA**

- 1. An Understanding of Business Functions
- 2. Providing Global Perspectives
- 3. Developing Critical and Analytical Thinking Abilities
- 4. Interpersonal Skill Development
- 5. Creating Social Sensitivity and Understanding CSR,
- 6. Ethical and Sustainable Business Practices Demonstrate sensitivity to social,
- 7. ethical and sustainability issues Developing Entrepreneurship Acumen
- 8. **Management Knowledge:** Acquire knowledge and skills in management and ability to apply its principles and practices to arrive at optimal solution for any corporate problems.
- 9. **Problem analysis:** Demonstrate critical thinking skills in understanding managerial issues and problems by collecting and analyzing data.
- 10. **Development of solutions:** Design solutions for management problems by applying the contemporary methods in management sciences to enhance organizational efficiency and to find innovative business solutions.
- 11. **Behavioral skills:** Improve the verbal and non-verbal communication skills and acquire leadership skill and team work capabilities through participation. Demonstrate hands-on experience in administration and research.
- 12. **Ethics:** Apply ethical principles and understand the impact of the professional management solutions in societal and environmental contexts



#### PROGRAM SPECIFIC OUTCOMES PSO OF BBA - MBA

- 1. : Understand of the corporate world
- 2. : Analyze the theoretical knowledge with the practical aspects of Organizational setting and techniques or management.
- 3. : Determine conceptual and analytical abilities required for effective decision making.
- 4. : Understand the dynamic and complex working environment of Business.
- 5. : Understand the problems faced by the business sector in the Current scenario.
- 6. : Analyze the wps and downs of the stock market.
- 7. Generic and Domain Knowledge Ability to articulate, illustrate, analyze, synthesize and apply the knowledge of principles and frameworks of management and allied domains to the solutions of real-world complex business issues
- 8. Problem Solving & Innovation Ability to Identify, formulate and provide innovative solution frameworks to real world complex business and social problems by systematically applying modern quantitative and qualitative problem solving tools and techniques.
- 9. Critical Thinking Ability to conduct investigation of multidimensional business problems using research based knowledge and research methods to arrive at data driven decisions
- 10. Effective Communication Ability to effectively communicate in cross-cultural settings, in technology mediated environments, especially in the business context and with society at large
- 11. Leadership and Team Work Ability to collaborate in an organizational context and across organizational boundaries and lead themselves and others in the achievement of organizational goals and optimize outcomes for all stakeholders.



				Туре	Tea hou wee	rs p	_		Exa Sch				
S. N	Course Code	Th/ Pr	Subject	of Cours e	L	Т	P	T C	The	ory	Practica 1		arks
							_		E X	I N	E X	IN	Total Marks
1	MIM801	Th	STRATEGIC MANAGEMEN T	Core	3	1		4	70	30			100
2	MIM802	Th	PERFORMANCE MANAGEMENT & LEADERSHIP	Core	3	1		4	70	30			100
3	MIM803	Pr	DISSERTATIO N	Core			8	8			50	150	200
4	Codes are given in the list of electives	Th	Elective I (Paper – 1, A)	Core	3	1		4	70	30			100
5	Codes are given in the list of electives	Th	Elective-I (Paper – 2, B)	Core	3	1		4	70	30			100
6	Codes are given in the list of electives	Th	Elective II (Paper – 1, A)	Core	3	1		4	70	30			100
	Total Cont	Total Credit: 32				1	Gra Mai	nd Trks:	'otal	I	800		



#### **ELECTIVE SPECIALIZATION:-**

S.no	Specialization Name	Subject Name	Code
1	Marketing Management	Rural & Social Marketing	MIM804- A
		Retail Marketing	MIM804- B
2		Counseling Skills for Managers	MIM805- A
	Human Resource Management	International Human Resource Management	MIM805- B
3	Finance Management	Derivatives & Risk Management	MIM806- A
		Security & Portfolio Management	MIM806- B
4	Production Management	World Class Manufacturing	MIM807- A
	_	Product Design	MIM807- B



<b>Course Title</b>	STRATEGIC MANAGEMENT										
<b>Course Code</b>	MIM 801										
Course	L	T	P	TC							
Credits	3	1		4							
Prerequisites	То	basic	knov	wledge 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.									
	<ul> <li>UNIT – I</li> <li>Meaning, Scope and Importance of Strategic Management Nature of Strategic</li> <li>Management, Characteristics, Strategic Management Process, Strategic</li> <li>Management Model. Dimension and Levels of Strategy. Role of strategists in business Policy</li> <li>UNIT - II</li> </ul>										
	Plan	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.									
Course	UN	IT –	III								
Contents	env Inte valu	Environmental Appraisal External Analysis: Industry analysis, Remote environment analysis, Competitive analysis, Global Environmental analysis. Internal Analysis: Resource-based view of the firm, Capabilities, core competence, value chain analysis, VRHN analysis, Distinctive competency, Sustainable competitive advantage and profitability. SWOT Analysis., Synergy.									
	UN	<b>IT</b> - 1	IV								
	(ET Pro rene Bus	OP); file – ewal,	BCC Strate corp Lev	G, TOWS tegic Ad orate po	I Choice Environmental Threat and Opportunity Profile S, GE, Directional Policy Matrix Organizational Capability vantage Profile Corporate Level Strategies Growth, stability, rtfolio analysis, Grand strategies, McKinsey's7s Framework. gies Michael Porter's Generic strategies. Functional level						



	2022-23							
	UNIT - V							
	Strategy Implementation and Evaluation Strategy Implementation: Structure, Systems and People, issues in implementation, Model of Strategic Implementation, Project implementation, Procedural implementation, Resource Allocation, Budgets, Organization Structure, Strategy and Organization Structure, Different Types of 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							
	<ul> <li>After completion of the course student will come up the good skill in Strategic Management.</li> </ul>							
	• Students will be able to describe major theories, background work, concepts and research output in the field of strategic management.							
Course outcome	• Students will demonstrate a clear understanding of the concepts, tools & techniques used by executives in developing and executing strategies and will appreciate its integrative and interdisciplinary nature.							
	<ul> <li>Students will be able to demonstrate effective application of concepts, tools &amp; techniques to practical situations for diagnosing and solving Organisational problems.</li> </ul>							
	<ul> <li>Students will be able to demonstrate capability of making their own decisions in dynamic business landscape.</li> </ul>							
	<ol> <li>Michael A. Hitt, R. Duane Ireland, Robert E. Hoskisson (2008), Management of Strategy-Concepts and Cases, 4/e, Cengage Learning, New Delhi. John.</li> </ol>							
Text Book	<ol> <li>A. Pearcell, Richard B. Robinson Jr, Amita Mital, (2008), Strategic Management          — Formulation, Implementation and Control,1/e, Tata McGraw-Hill, New Delhi 3</li> </ol>							
Reference	1. Charles. W.L Hill, Gareth R Jones (2005), Strategic Management-An Integrated Approach,6/e, Biztantra, New Delhi.							
Books	<ol> <li>Thompson A Jr, A. J. Strickland,(2008), Strategic Management, Tata McGraw-Hill● Publishing, New Delhi</li> </ol>							



Course Title	PERFORMANCE MANAGEMENT & LEADERSHIP (PML)									
Course Code	MIM 802									
Course	L	T	P	TC						
Credits	3	1		4						
Prerequisites	То	basic	knov	vledge a	bout PERFORMANCE MANAGEMENT & LEADERSHIP					
Course Objective		<ul> <li>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.</li> </ul>								
	UNIT – 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.									
Course Contents	Peri Obj Effe Ma Plan	Performance Management System: Model of Performance Management System, Objectives and Functions of Performance Management System, Characteristics of 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								
	Implementation of Performance Management System: Balance Score Card Approach to Performance Management System- Strategies for Effective Implementation of Performance Management- Operational zing Change throug Performance Management- Concept of High Performance Teams- Organization Culture and Performance Management, Role of HR Professionals in improving Organizational Performance.									
	Per Rev of I	vard Perfo	ance Syste	m-Perfo ce Appra	ment Linked Reward system: Objectives and Components of ormance Review- Performance Analysis Process and Methods aisal- Relationship of Job Performance with Job Satisfactionance Management to Reward and Compensation System-					



	2022-23
	Implication of Performance management on Organizational Reward System.
	UNIT - V
	Leadership: Personality Types and Leadership- Five Factor Model of Personality Contemporary Leadership Styles Leadership Perspectives on Cultural Values-Social Responsibility and Organizational Performance- Leadership based Performance Management Role of Leadership in developing and Leading High Performing Teams.
	After completion of the course student will come up the good skill in Performance Management & Leadership Skill.
Со	Discuss the difference between performance management and performance appraisal
urs e	Identify the necessary characteristics of accurate performance management tools
out co	List and briefly discuss the purposes for performance appraisals
me	• Identify and briefly discuss the options for "what" is evaluated in a performance appraisal
	Briefly discuss the commonly used performance measurement methods and form
• Te	1. Michael Armstrong "Performance Management" 2010, Kogan Page.
xt Bo	• 2. A.S. Kohli & T.Deb, "Performance Management", 2009, Oxford.
ok	• 3. T.V.Rao, Performance Management & Appraisal System, Sage, 2008
• Ref	M Armstrong, "Performance Management & Development", 2010, Jaico.
nce Bo	PremChadha, Performance Management, 2009, Macmillan.
oks	• Joe Willmore, "Performance Basics", 2004, ASTD Press.



Course Title	DISSERTATION AND VIVA-VOCE							
Course Code	MIN	MIM 803						
Course	L	Т	P	TC				
Credits			8	8				
Prerequisites	То	basic	knov	vledge	about the research methodology.			
Course Objective		<ul> <li>The module aims to develop an understanding of the processes and skills required to undertake a supervised research project.</li> <li>Develop research skills commensurate with the accomplishment of a master's degree</li> <li>develop skills in independent inquiry</li> <li>produce a coherent and logically argued piece of writing that demonstrates</li> </ul>						
		• a	ompe ddres	etence i ss issue	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							
	<ul> <li>design and manage a piece of original project work;</li> <li>develop a research proposal and protocol;</li> <li>discuss the ethical dimensions of their research and obtain appropria</li> </ul>							
Course outcome	<ul> <li>ethical approval if needed;</li> <li>synthesize knowledge and skills previously gained and applied to an indepth study;</li> <li>establish links between theory and methods within their field of study;</li> <li>select from different methodologies, methods and forms of analysis to produce a suitable research design, and justify their design;</li> </ul>							
Text Book		1. C	C. R k Resea	thothar rch Des	i Research Methodology. sign: Qualitative, Quantitative, and Mixed Methods by John W. Creswell and J. David Creswell Research by Wayne C. Booth, Gregory G. Colomb, and			



	2022-23
	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
DOORS	<ol> <li>Single Case Research Methodology by David L. Gast&amp; Jennifer R. Ledford</li> </ol>
	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



# **BBA -MBA INTEGRATED**

# Semester-VIII 2022-23

#### SPECIALIZATION –MARKETING MANAGEMENT-1

Course Title	RU	RURAL & SOCIAL MARKETING							
Course Code	MII	MIM 804-A							
Course	L	T	P	TC					
Credits	3	1		4					
Prerequisites	То	basic	kno	wledge 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.							
Course Contents	Rur face UN Rur rura Buy of t UN Sele prod UN Price prod UN	UNIT - I  Rural Economy - Rural - Urban disparities-policy interventions required - Rural face to Reforms - The Development exercises in the last few decades.  UNIT - II  Rural Marketing - Concept and Scope - Nature of rural markets - attractiveness of rural markets - Rural Vs Urban Marketing - Characteristics of Rural consumers - Buying decision process - Rural Marketing Information System - Potential and size of the Rural Markets.  UNIT - III  Selection of Markets - Product Strategy - Product mix Decisions - Competitive product strategies for rural markets.  UNIT - IV  Pricing strategy - pricing policies - innovative pricing methods for rural markets - promotion strategy - appropriate media - Designing right promotion mix - promotional campaigns.  UNIT - V  Distribution - Logistics Management - Problems encountered - selection of							
Course outcome		<ul> <li>After completion of the course student will come up the good skill in marketing and their practicing in rural sector.</li> <li>reference to Indian context</li> <li>Understand the Rural market distribution</li> <li>Provides knowledge about the Staffing, Directing and Control</li> <li>Know about the consumer behavior and trends in Rural marketing</li> </ul>							



	<ol> <li>Balaram Dogra &amp; Karminder Ghuman, RURAL MARKETING: CONCEPT &amp; CASES, Tata McGraw-Hill Publishing Company, New Delhi, 2008</li> </ol>
Text Book	2. A.K. Singh & S. Pandey, RURAL MARKETING: INDIAN PERSPECTIVE, New Age International Publuishers, 2007
	3. CSG Krishnamacharylu&Laitha Ramakrishna, - RURAL MARKETING, Pearson Education Asia. 2009
	3. Philip Kotler, MARKETING MANAGEMENT, Prentice - Hall India Ltd. New Delhi
Reference Books	4. Agarwal A.N, INDIAN ECONOMY, Vikas Publication, New Delhi.
DOULD	5. RuddarDuttSundaram, INDIAN ECONOMY, Tata McGraw Hill. Publishers, New Delhi



Course Title	RETAIL MARKETING										
Course Code	MIM 804-B										
Course	L	Т	P	TC							
Credits	3	1		4							
Prerequisites	То	basic	knov	wledge a	bout the marketing management.						
Course Objective		d	istrib		ables students to appreciate the importance of retailing and the emerging market scenario, and equips them with the ques.						
		IT-I	C1	1 .							
	cha opti	Marketing Channels & Supply Chains: Emergence, role and types of marketing channels, channel members and their characteristics, choosing various channel options, factors affecting the choice. Supply chain management (SCM) - advantages gained, physical flow of merchandise, and logistics of e-retailing.									
	UNIT-II										
	Retailing: Nature and Importance of retailing, wheel of retailer, Types of retailing-ownership based, store based, non-store based, web based. Retail management decisions, Recent Trends in retailing.										
	UNIT-III										
Course Contents	Strategic Planning in Retailing: Situation analysis, objectives, identificat consumers and positioning, overall strategy, specific activities and consumer strategy and consumer needs & desires, consumer shopping attitude, consumer deprocess, retailer's action.										
	UNIT-IV										
	sele mar	Location, Operation & Merchandise Management: Trading Area Analysis, site selection, store formation size and space allocation, store security and credit management. Merchandise plans- forecasts, innovativeness, assortment decisions, brand decisions, timing and allocation, merchandise pricing.									
	UN	IT-V									
					ilding retail store image, atmosphere, layout planning, Retail egy, Retail store sales promotional schemes.						
Course outcome				the com	pletion of the course student will come up the good skill ting.						



	<b>,</b>
	retail product ranges
	Understand the concepts of effective retailing
	retail product ranges
	Know the recent trends in retailing in India
	Possess the knowledge of various retail formats and will be understand the retail customer
	Berman , Barry and Joel Evans Retail Management
Text Book	2. Cooper, J. Strategy planning in Logistics and Transportation
	3. Cox, Roger and Paul Brittain Retail Management
Reference	1.Levy &Weitz Retailing Management.
Books	2. Kotter, Philip Marketing Management
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#### SPECIALIZATION – HUMAN RESOURCE MANAGEMENT -2

Course Title	COU	COUNSELLING SKILLS FOR MANAGERS						
Course Code	MIM	MIM 805-A						
Course	L	Т	P	TC				
Credits	3	1		4				
Prerequisites	To ba	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.							
	•	After		•	the course student will handle the manager			
Course outcome	<ul> <li>What counseling skills are</li> <li>How to improve your listening skills</li> <li>Ways to clarify and expand understanding</li> <li>How to help clients change</li> </ul>							
	•			duct session	_			



	2022-23
	<ul><li>Guidance on ethical practice.</li></ul>
Text Book	<ol> <li>Corner L S, Guide Hackney H- The Professional Counselor"s Process to Helping</li> <li>McLennan, Nigel - Counseling for Managers</li> <li>Moursund J - The Process of Counseling and Theory</li> <li>Flippo, Edwin B - Principles of Personnel Management</li> <li>Janase - Interpersonal Skills in Business</li> </ol>
Reference Books	<ol> <li>Munra C A - Counseling- A Skills Approach</li> <li>Lussiar - Human Relations in Organization</li> <li>Corner L S et.el- The Professional Counselor Guide to Helping</li> <li>Patterson – The counselling Process</li> </ol>



Course Title	Interna	ationa	l Hur	nan Resoui	rce Management			
Course Code	MIM 80	MIM 805-B						
Course	L	T	P	TC				
Credits	3	1		4				
Prerequisites	To basic knowledge of human resource management .							
Course Objective	aw	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						
	UNIT-I							
	<b>Introduction to IHRM</b> : Definition, The drivers of internationalization of business. The different setting of International Human Resource Management. Development of IHRM. Difference between IHRM and Domestic HRM.							
Course	UNIT-II  Models of IHRM-Matching model, Harvard Model, Contextual Model, 5P Model European Model. SHRM: Evolution of MNE's, Business strategies, IHRM Strategies, SIHRM. Barriers in effective global HRM. Socio-cultural context, Organizational dynamics and IHRM: Role of culture in International HRM, Country and Regional Cultures, Country Culture versus MNE Culture. Culture and employee management issues/ impact of Country culture on IHRM.  UNIT-III							
Contents	International Workforce planning and staffing: International labour market International Recruitment function; head-hunters, cross-national advertising, erecruitment; International staffing choice, different approaches to multinational staffing decisions, Types of international assignments, Selection criteria and techniques, use of selection tests, interviews for international selection, international staffing issues, Successful expatriation, role of an expatriate, female expatriation, repatriation, re-entry and career issues.							
	UNIT-	IV						
	internat training sensitiv	tional g & de rity tra	assigr velop ining	nees, Curren ment of inte , Career Dev	bbal Leadership, Cross cultural context and at scenario in international training and development, ernational staff, types of expatriate training, velopment, repatriate training, developing cional teams, knowledge transfer in multinational			



	2022-23
	UNIT-V
	<b>Performance Management:</b> 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.
	After the completion of the course student will come up the good skill of legislation in market .
	<ul> <li>Demonstrate an understanding of key terms, theories/concepts and practices within the field of IHRM</li> </ul>
Course	<ul> <li>Obtain, through elective courses, an in-depth knowledge of specific IHRM- related theories, skills and practices</li> </ul>
outcome	<ul> <li>Appreciate the implications of increasing globalisation for the management of human resources, with particular reference to IHRM in multinational corporations</li> </ul>
	<ul> <li>Develop and ability to undertake qualitative and quantitative research and apply this knowledge in the context of an independently constructed work (i.e. dissertation)</li> </ul>
	International Human Resource Management, Peter Dowling and Denice Welch, Cengage Learning
Text Book	International Human Resource Management, Tony Edwards, Pearson Education
	3. Global Human Growth Model, M.N Rudrabasavaraj, Himalaya
Reference Books	I. International Human Resource Management, Monir Tayeb, Oxford MonappaArun, Industrial Relations



#### **SPECIALIZATION – FINANCE MANAGEMENT-3**

Course Title	DERIVATIVES & RISK MANAGEMENT									
Course Code	MIM 806-A									
Course	L	T	P	TC						
Credits	3	1		4						
Prerequisites	To basic knowledge about the risk management in financial market.									
Course Objective	<ul> <li>To enable students Understand the nuances involved in derivatives Understand the basic operational mechanisms in derivatives</li> <li>OUTCOME Possess good skills in hedging risks using derivatives</li> </ul>									
	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.									
Course Contents	UNIT III  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									
	<b>SWAPS</b> 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 V									
	<b>UNIT V DERIVATIVES IN INDIA</b> Evolution of Derivatives Market in India – Regulations - Framework – Exchange Trading in Derivatives Commodity Futures – Contract Terminology and Specifications for Stock Options and Index Options in NSE – Contract Terminology and specifications for stock futures and Index futures in NSE – Contract Terminology and Specifications for Interest Rate Derivatives.									



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	<ul> <li>After the completion of the course student are understand the risk derivatives operation in market.</li> </ul>
	<ul> <li>Graduates will demonstrate the ability to communicate effectively both orally and in writing.</li> </ul>
Course outcome	Graduates will demonstrate knowledge of the legal and ethical environment impacting business organizations and exhibit an understanding
	<ul> <li>appreciation of the ethical implications of decisions.</li> </ul>
	Graduates will demonstrate an ability to work effectively with others.
Text Book	<ol> <li>John.C.Hull, Options, Futures and other Derivative Securities", PHI Learning, 9th Edition, 2012</li> </ol>
	2. Keith Redhead, "Financial Derivatives – An Introduction to Futures, Forwards, Options and SWAPs",–
	3. PHI Learning, 2011.
Reference Books	<ol> <li>John.C.Hull, Options, Futures and other Derivative Securities", PHI Learning, 9th Edition, 2012</li> </ol>
	2. Keith Redhead, "Financial Derivatives – An Introduction to Futures, Forwards, Options and SWAPs",–



Course Title	SECURITY & PORTFOLIO MANAGEMENT								
Course Code	MIM 80	MIM <b>806-B</b>							
Course	L	Т	P	TC					
Credits	3	1		4					
Prerequisites	To basi	To basic knowledge about the finance management.							
Course	•	Under	stand	the mod	les of issuing securities				
Objective					evaluation technique of leasing and hire purchase knowledge on merchant banking activities				
	Phases Portfoli diversif	o Mar of Por o Mar ication	tfolio nager. n-Por	Manage Meanin tfolios w	Portfolio analysis: : Meaning of Portfolio Management- ement-Evolution of Portfolio Management-Role of g of portfolio analysis- Risk and Return of Portfolio- eith more than two securities				
	Portfolio selection, Portfolio Revision and Evaluation: Selection of optimal Portfolio-Pricing of securities with CAPM: Need for Revision-Meaning of portfolio Revision Portfolio Revision strategies-Need for Evaluation-Evaluation perspective-meaning of Portfolio Evaluation- Measuring portfolio Return -Risk Adjusted Returns Differential Return Sharpe's, Treynor's and Jensen's Measure for Portfolios Performance- FAMA's Decomposition.								
Course	UNIT- III								
Contents	Investment: Meaning and Nature of Investment- Objectives and Process of Investment- Investment Environment- Investment Avenues -Securities Trading Recent Developments in Stock Market.								
	UNIT-	IV							
	Fundamental and Technical Analysis: Economy analysis- Industry analysis- Company analysis. Meaning of Technical Analysis- Dow Theory-Elliot Wave theory- Moving Averages- Breadth of Market Momentum- Market Indicators-Technical vs Fundamental Analysis- Efficient Market Hypothesis (EMH)								
	UNIT-	V							
	Internat Investor	SECURITIES REGULATION - The Securities and Exchange Commission - The International Organization of Securities Commissions - Registration of Securities - Investor Protection - Manipulation of Security Prices - Insider Trading - Tender Offer - White Collar Crimes Related to Securities.							
Course outcome				ompletio service	on of the course student will come up the good skill.				
Jucome	•	To pr	ovide	a thec	pretical and practical background in the field of				



	2022-23
	investments.
	<ul> <li>Designing and managing the bond as well as equity portfolios in the real word.</li> </ul>
	Valuing equity and debt instruments.
	Measuring the portfolio performances.
Text Book	1. 1. S. Kevin, Security analysis and Portfolio Management, PHI, 2010, 2nd Edition, New Delhi. Nalini PravaTripathy, Financial Services, PHI Learning, 2011.
	1. Alexander. G.J, Sharpe. W.F and Bailey. J.V, "Fundamentals of Investments", PHI,, 2010.
Reference Books	2. 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 – PRODUCTION MANAGEMENT-4

	SPECIALIZATION - PRODUCTION MANAGEMENT-4									
Course Title	WORLD CLASS MANUFACTURING									
<b>Course Code</b>	MIM 80	MIM <b>807-A</b>								
Course	L	T	P	TC						
Credits	3	1		4						
Prerequisites	To basic	c knov	wledge	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	[								
	World Class Manufacturing Environment: Imperatives for success - Techno Systems approach and change in the mindset: Strategic decisions Manufacturing Management: Choice of Technology, Capacity.									
	UNIT-II									
	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 Contents	Principles Touches quality loss function, and Robust Design concept, Designing products through									
	'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	V								
	Growth and Lin			zation and l	Problems of Transportation: Transport- Challenges					
	Government and their				nsportation; Load Planning: Transportation Modes					
	_				Forecasting Models: Future Developments in e Act 1988 and its Impact on Urban Transport					



	2022-23
	System: Emission Norms
Course outcome	<ul> <li>After the completion of the course student will understand the manufacturing process of production environment .</li> <li>Demonstrate the relevance and basics of World Class Manufacturing.</li> <li>Understand customization of product for manufacturing.</li> <li>Understand the implementation of new technologies.</li> <li>Compare the existing industries with WCM industries</li> </ul>
Text Book	<ol> <li>Buffa, Elwood et. a1, Programmed learning at for Production and Operations Management - Illinois, Learning System Co.</li> <li>Dervitsiotis, Kostas N, Operations Management, McGraw Hill.</li> </ol>
Reference Books	<ol> <li>Hughes, Chris, Productions and Operations Management, Pan Books.</li> <li>Schonberger, Richard J., Japanese Manufacturing Techniques.</li> <li>Dickey, J W., Metropolitan Transportation Planning, Tata McGraw Hill.</li> </ol>



Course Title	PRODUCT DESIGN					
Course Code	MIM 8	MIM 807-B				
Course	L	T	P	TC		
Credits	3	1		4		
Prerequisites	To bas	sic knov	wledg	e about the	production management.	
Course Objective	•	Understand the application of structured methods to develop a product.				
Course Contents	charac product UNIT PRODUCT Screen Modul Planni UNIT INDU Manuf Design develor UNIT PATE and ty Patent	oducteristic ct types III DUCT fication Technologies iques. II DUCT ing, Clarity, ing. IV USTRIA facturing facturing for opment- V CNTS: types an Infring a copy r	PLANoncep impl  AL D  g-Va X-fai -Produ  Defind d Pattgementight,	ANNING: eakdown stry Life Cycle oduct Specification, Es  ESIGN AN lue Engire lure rate of uct developments Searches ent, New Developments, New Developments	Product, Types of products. Product development – cost, challenges. Generic Process- Adapting to eay curve – cost expenditure curve.  Product Planning Process – Steps. Opportunity ructure- product development charter. Product Life le - Understanding Customer Needs - Disruptive fication - Concept Generation – Activity- Steps- Concept Testing. Product Architecture- Definition, stablishment, Delayed Differentiation, Platform Design Tools: Industrial Design, Design for neering-Ergonomics-Prototyping-Robust Design-curve-product use testing- Collaborative Product ment economics-scoring model- financial analysis.  Stual Property Rights defining ittlectecul proprety, is and Application, Patent Ownership and Transfer, velopments and International Patent Law, industrial all indication	
Course outcome	•	plann	ing, ir	ndustrial des	of the course student will understand product ign and design tools.  gn and Development Process, as a means to	



	2022-23
	manage the development of an idea from concept through to production.
	<ul> <li>Employ research and analysis methodologies as it pertains to the product design process, meaning, and user experience.</li> <li>Apply creative process techniques in synthesizing information, problemsolving and critical thinking.</li> <li>Demonstrate and employ hand drawing and drafting principles to convey concepts.</li> </ul>
Text Book	<ol> <li>Karl T. Ulrich, Steven D. Eppinger, Anita Goyal Product Design and Development, Tata McGraw – Hill, Fourth Edition, reprint 2009.</li> <li>Kenneth B.Kahn, New Product Planning, Sage, 2010.</li> </ol>
	A.K. Chitale and R.C. Gupta, Product Design and Manufacturing, PHI, 2008.
	2. Deborah E. Bouchoux, Intellectual Property Rights, Delmar, Cengage Learning, 2005.
Reference Books	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.