Rizvi Institute of Management Studies and Research

Master of Management Studies Course Outcomes

Semester	Subject Code	Subjects	CO's	Course Outcomes
			CO 1	Identify the relationships between organizational mission, goals, and objectives
			CO 2	Relate various stakeholders and their significance in business.
	64.4	Perspective	CO 3	Interpret how internal and external environments shape organizations and their responses
	C1.1	Management	CO 4	Develop critical thinking skills in identifying ethical, global, and diversity issues in planning, organizing, controlling and leading functions of management
			CO 5	Analyze organizational design and structural issues
			CO 6	Decide citizenship involved in taking conscious steps for societal advancement at individual level and organizational level
	C1.2	Financial Accounting	CO 1	Discuss and Explain specific concepts, theories, tools and techniques or Financial Accounting.
SEM I			CO 2	Demonstrate the competencies and experiential learning that enables students to function individual
			CO 3	Employ critical thinking to different analyse financial data as well as effects of financial accounting methods on the financial statement.
		Operations Management	CO 1	Understand the basic concepts, principles, tools and techniques of operations management
			CO 2	Understand the problems Issues and latest developments of operations management.
	C1.3		CO 3	Apply the concepts, tools and techniques leant for operational analysis and decision making
			CO 4	Evaluation for performing quantitative and qualitative analysis in the contemporary environment for acquiring problem solving and analytical thinking skill
	C1 A	Managerial	CO 1	Understand both the theory and practice of Managerial Economics
	C1.4	Economics	CO 2	Apply economic concepts for managerial decisions

			CO 3	Analyze the influence of factors that impact business profits
			CO 1	Demonstrate the basic concepts of Statistics.
		Business	CO 2	Analyze the business situations using statistical tools.
	C1.5	Statistics	CO 3	Apply statistical knowledge to make business decisions.
			CO 4	Apply various data analysis techniques to support decisions
			CO 1	To understand the importance of communication and its process
	E1.6	Effective and Management Communication	CO 2	To use channels of communication and understand the essentials of verbal and non-verbal communication
			CO 3	To function effectively in a global organisation
	Organizational E1.9 Behaviour	CO 1	Comprehend the basic concepts of Organizational Behaviour	
		CO 2	Identify human behaviour in organizations to enhance their performance	
			CO 3	Practice critical analytical skills that will help diagnose problems in organizations and generate effective solutions
	E1.14	Information	CO 1	To understand the significance of information technology, conceptual framework of networking, communication technology, database etc. for individual & business management
	£1.14	Technology for Management	CO 2	To understand role, impact and emerging trends of information technology for management and its application at individual ,organizational level society and similarly for business alignment.
			CO 1	Describe and explain theoretical concepts and framework of marketing management
		C2.1 Marketing Management	CO 2	Identify and relate the marketing concepts to industry practices
SEM II	C2.1		CO 3	Analyze industry cases and their marketing problems to synthesize solutions and thereby develop decision-making skills in the broader marketing domain
		CO 4	Demonstrate theoretical learning by applying the same to develop an actionable marketing plan	

	C2.2	Financial Management	CO 1	Apply and critically evaluate finance and investment theory with reference to the concept and operation of financial markets.
			CO 2	Apply and critically evaluate corporate finance techniques and theories of financial statements for decision-making.
			CO 3	Identify, define, and analyse problems and identify and create processes to solve them
			CO 1	Demonstrate how to maximize the profit or minimize the loss using minimum resources available.
			CO 2	Apply these solutions in real world problem to get maximum benefit at the right time and at right place
	C2.3	Operations Research	CO 3	Develop better quantitative information for making managerial decision which will develop more effective approach to the problems.
			CO 4	Understand the relationship between the OR specialist and the Manager
			CO 5	Explain OR techniques are Superior to general knowledge
	C2.4	Human Resources Management	CO 1	Define terminologies and functions of Human Resource Management
			CO 2	Explain concepts, techniques and practices in the management of human resources
			CO 3	Demonstrate better human relations in the organization by the development, application and evaluation of policies, procedures and programs relating to human resources
	C2.5	Business Research Methods	CO 1	Identify various methods of research by recognizing the importance to investigate problems for research
			CO 2	Demonstrate how to organize and conduct research applying modern analytical tools for business management decisions
	52.0		CO 3	Prepare and produce data to interpret the findings from the study
			CO 4	Integrate the findings of research and formulate strategies for business
	E2.8	Business Environment	CO 1	Learn Environmental scanning techniques and understand multi-faceted environment factors of business
			CO 2	Analyze the business environment and evaluate factors which have impact on business
			CO 3	Demonstrate modification in business strategies whenever required and alerting organization of the

				present and future opportunities and threats for business
			CO 4	Develop managerial ability to operate effectively in the contemporary globalized world as managers and entrepreneurs
			CO 1	Apply of theories of entrepreneurial strategy through the formulation, implementation and evaluation of a strategic plan for an entrepreneurial organization.
	E2.12	Entrepreneurship Management	CO 2	Develop business plan /model which facilitate competitive advantage for an entrepreneur.
			CO 3	Demonstrate the value of personal and professional development, community services and lifelong learning.
			CO 1	Comprehend the tools used in the financial statement analysis and reporting
	F2 11	Analysis of	CO 2	Demonstrate proficiency in the application of tools to be used in a company
	E2.11 Financial Statement	CO 3	Evaluate the performance of a company	
			CO 4	Analyze the profitability and risk of a company and to project future financials to value a firm
	C3.1 International Business		CO 1	Acquiring knowledge of Trade theories, PEST Analysis, Mode of Entry, FDI, GATT, WTO, World Bank, IMF, trade agreements, International Finance, International Marketing, International HR, International Operations
		CO 2	Understanding global best business practices	
			CO 3	Analysing trends in global business
SEM III Common		CO 4	Understand the application of international business concepts in the industry	
	C3.2 Strategic Management	CO 1	Analyze the concepts of SM and its illustration in the organization	
			CO 2	Apply his/her knowledge of SM to resolve departmental issues in logistics
			CO 3	Formulate and evaluate the strategy of the organization towards achieving organisational objectives
		CO 4	Apply the different types of strategies for implementation in various functional departments	

			CO 5	Evaluate the strategic fit of the organisations by using different strategic matrixes
			CO 1	Understand the concepts of Distribution, logistics and supply chain management.
			CO 2	Analyze the concepts of SCM and its illustration in the organization
	O3.4	Supply Chain Management	CO 3	Analyze the different types of distribution strategies in the modern world
			CO 4	Apply his/her knowledge of SCM to resolve departmental issues in logistics
			CO 5	Evaluate the strategy of the organization toward achieving supply chain objectives
			CO 1	Understand material planning
	03.5	Materials Management	CO 2	Discuss numerical techniques to solve EOQ
			CO 3	Discuss purchase or manufacture decision-making
SEM III Operations			CO 4	Demonstrate practical analysis of problems and optimal solutions
	O3.6	Operations Analytics	CO 1	Discuss how to convert data to information
			CO 2	Discuss numerical techniques to solve operational problems
			CO 3	Apply sequencing, assignment, and transport logistics decision making
			CO 4	Discuss practical analysis of operational problems and optimal solutions
	03.7	Manufacturing Resource Planning & Control	CO 1	Demonstrate how to plan and control manufacturing resources in the competitive business environment
			CO 2	Discuss use of various tools, techniques and systems for manufacturing planning and control
			CO 3	Discuss challenges faced in manufacturing organization
			CO 4	Analyze how to make the best use of available resources

			CO 5	Demonstrate with available resources how to come out with quality and competitive products adhering to delivery schedule and timelines
			CO 1	Understand importance of the Service Operations Management
			CO 2	Differentiate between Services and Goods
	02.0	Service	CO 3	Develop timely delivery of quality services to customers
	O3.8	Operations Management	CO 4	Discuss service strategies and service delivery models
			CO 5	Understand the approach and methodology in implementing service models in different fields of service types
			CO 6	Discuss how to become a successful service operations manager
		Industrial Engineering Applications & Management	CO 1	To understand industrial engineering fundamentals in relation to production and manufacturing
			CO 2	To understand the framework of industrial engineering and its applications
	EO 3.13		CO 3	Understand applications in service as well as manufacturing domains
			CO 4	Developing insights to manage methods and processes for an organization
			CO 5	To understand the optimal utilization of resources without capital investment
			CO 1	Analyze various alternatives available for investment through concepts
	F3.4 Security Analysis F3.4 & Portfolio Management	CO 2	Learn to measure risk and return through critical thinking and making decisions.	
SEM III		CO 3	Evaluate the relationship between risk and return though experiential learning.	
Finance	F3.5	Financial Markets and Institutions	CO 1	Classify the different components of the Indian Financial and their functions
			CO 2	Comprehend various products issued through different financial institutions in the primary and secondary markets
			CO 3	Explain the fixed income market, the different instruments and concepts related to it.

			CO 1	Develop knowledge of appraising various inorganic
		Corporate		growth strategies
	F3.6	Valuation and Mergers &	CO 2	Develop capabilities to estimate the value of a merger or acquisition
		Acquisition	CO 3	Develop capabilities to evaluate the strengths or weaknesses of an inorganic growth strategy implemented by firms
			CO 1	Understand Financial Regulation in India
			CO 2	Comprehend the meaning and objective of each of the Financial Regulation
		Financial	CO3	Discuss the acts governing the Financial Sector
	F3.7	Regulations	CO 4	Determine the relevance of each of the sections stated in the regulations
	Derivatives and F3.8 Risk Management		CO 5	Understand the terms under each regulation
		CO 6	Understand the importance and relevance of regulations towards safeguarding financial stability and security	
		CO 1	Explain various basic concepts related to the derivative market and the functioning of the derivative market.	
		CO 2	Apply various derivative pricing models confidently and understand factors affecting it.	
		CO 3	Apply various basic and advanced derivative strategies to mitigate the financial risk	
			CO 4	Illustrate the risk management using option Greeks and various methods of volatility estimation.
	FF2 12	Wealth	CO 1	To understand the basic concepts and fundamentals used in wealth management
	EF3.12 Management	CO 2	Capability to design appropriate portfolio for the investors based on their risk appetite.	
		Product & Brand Management	CO 1	Understand the fundamentals of product and brand management and apply the different tools and strategies.
SEM III Marketing	M3.4		CO 2	Develop and evaluate new product ideas
			CO 3	Know the product journey and life cycle strategies at various phases

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			CO 4	Discuss insights of corporate thought process and application of brand extension strategies
			CO 5	Understand various approaches and methods of brand equity measurement
			CO 1	Describe concepts and importance of selling in management
	M3.5	Sales Management	CO 2	identify and explain the different models for effective selling
			CO 3	Demonstrate the basic skills required for selling in a business Scenario
			CO 1	Understand Concepts of consumer behaviour and acknowledge its importance in the context of marketing.
	M3.6	Consumer	CO 2	Identify the factors that influence consumer behaviour.
	IVI3.0	Behaviour	CO 3	Examine the consumer decision-making process.
			CO 4	Design the positioning and communication strategy according to target consumer characteristics and behaviour.
	M3.7	Marketing Strategy	CO 1	Analyze the information needs and marketing metrics.
			CO 2	Evaluate the concept of Marketing Strategy
			CO 3	Analyze the role of marketing as a fundamental organizational policy process
			CO 4	Apply the knowledge, and tools necessary to understand in a growing international and global context
		Services Marketing	CO 1	Explain the fundamentals of services.
	M3.8		CO 2	Analyze the consumer behaviour in services
			CO 3	Explain how to forecast demand and planning delivery.
	EM3.14	Digital Marketing	CO 1	To explain the types of new media, their strengths, and the way the customer interacts with new/digital media.
			CO 2	To develop digital marketing strategies and execute campaigns on new / digital media

			CO 3	To discuss the different metrics to measure and optimize a digital campaign
			CO 1	Understand the T&D system, steps, and process
	H3.4	Training & Development	CO 2	Identify the importance of Training Life cycle for successful learning experience
			CO 3	Apply with up-to-date knowledge on the subject of training & and development
			CO 1	Comprehend the concepts of Competency Management
			CO 2	Comprehend the concepts of Performance Management
	H3.5	Competency Based HRM &	CO 3	Understand and appreciate the application of competency and performance management concepts in the Industry
	113.3	Performance Management	CO 4	Understand the connection between Competency and Performance Management
			CO 5	Devise methods on how to motivate employees using a Competency model
SEM III Human Resources			CO 6	Understand the use of the competency model in the Assessment of employees
Resources	H3.6	Compensation and Benefits	CO 1	Identify elements of compensation structure and reward strategies to help them to develop organizational compensation policy.
			CO 2	Discuss each element of CTC to create an effective compensation and benefit for the employee.
			CO 3	Construct Compensation packages keeping in mind the laws related to it for effective employee motivation.
			CO 4	Understand the procedure of calculating remuneration for various jobs based on components of remuneration.
			CO 5	Design hypothetical compensation & Benefits for employees in the organization.
	H3 7 Implication	Lahour laws and	CO 1	Understand the Labour Legislations
		Labour laws and Implications on Industrial	CO 2	Understand the terms and objectives of each of the laws governing the industries
		kelations	CO 3	Understand the acts governing the industrial sector and its relevance to human resources

			CO 4	Comprehend the importance and relevance towards safeguarding the interest of its employees, ensuring their security and stability in the industry
			CO 1	Understand the subject of HRP along with the steps and process
	H3.8	HR Planning and Application of Technology in HR	CO 2	Identify the importance of HRP in an organization
		g,	CO 3	Apply up-to-date knowledge on the application of technology in HR
		Organizational	CO 1	To understand the organizational design and different factors affecting organizational design
	EH3.13	Structures, Theories &	CO 2	To study the evolution of organizational theories
		Design	CO 3	To appreciate the organizational culture and its effect on organizational design
	C4.1	Project Management	CO 1	Understand the basics of project management and project organization
			CO 2	Demonstrate proficiency in conducting project planning. scheduling and risk management
			CO 3	Analyze and evaluate the proposals and projects for decision-making.
			CO 4	Demonstrate proficiency in analyzing the project performance and risk control
		CO 1	To enable a student to understand the complex processes and operations of the product & and service industry	
SEM IV	EO4.5	Operations Application and Cases	CO 2	To apply various techniques, tools and practices in different situations to design & and execute system in the best manner
			CO 3	To develop a model as an extension from academic to practical complex real life situation.
			CO 1	To gain understanding of relevant statistical tools applicable for Business Analytics.
	EF4.6	Business Analytics	CO 2	To evaluate various models of Business Analytics.
			CO 3	To learn data mining techniques using Excel and R.
	EM4.5	Integrated Marketing Communication	CO 1	Apply key elements of IMC i.e. Advertising, Public Relations, Sales Promotion, and direct marketing are integrated.

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		CO 2	Understand the basics of IMC and the working of an Ad agency
		CO 3	Analyse consumer perception for developing communication programs
		CO4	Evaluate the dynamics of various promotional campaigns and develop IMC programs for organizations
		CO 1	Understand the basic concepts in the subject of OD and Change Management.
EH4.5 OD and Change Management	CO 2	Demonstrate knowledge of OD and Change Management and its practices to solve business problems	
		CO 3	Develop proficiency in the use of modern technology for business applications, research, and communication processes in the area of OD and Change management.