

# Arts, Commerce and Science College, New Panvel (Autonomous)

Re-accredited 'A+' Grade by NAAC (Third Cycle - 3.61 CGPA)

'College with Potential for Excellence' Status Awarded by

University Grants Commission 'Best College Award' by

University of Mumbai

#### DEPARTMENT OF MANAGEMENT STUDIES

#### **COURSE OUTCOMES**

#### **SECOND YEAR BMS SEMESTER III**

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	
_	Di. S. B. Tadav	Mr. Kushalkumar N.
Programm		
e:		Kurani
Commerce		
Subject:	Course: Information Technology in	Course Coordinator:
Manageme	Business Management I	Ms. Kranti Joshi
nt Studies	Course Code: UMS3IT1	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
	Table to.	B1L)
CO1		Level 2
	Demonstrate knowledge of security	- Understan
	threats to computer systems and	d
		u l
	perform counter measures to secure	
	it.	
CO2		Level 4 -
202	Analyze the role played by six major	Analyse
	types of information systems in	rmaryse
	I	
	organizations and their relationships to	
	each other.	
CO3		Level 1 -
	Define the concept and application of	Remember
	E-mail, Internet and Domain Name	Kememoei
	System.	
	System.	

CO4	Develop and exhibit proficiency in the use of Word processing, spreadsheet and presentation applications and google forms.	Level 6 - Create	
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Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Business Planning &	Course Coordinator:
Manageme	Entrepreneurial Management	Ms. Shweta Dubey
nt Studies	Course Code: UMS3BPM	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Explain foundation of Entrepreneurship development & theories of	Level 2 - Understand
	entrepreneurship	
CO2	Identify various types & classification	Level 3 - Apply
	of entrepreneurs	
CO3	Explain Entrepreneur project	Level 5 - Evaluate
	development & Business plan	
CO4	Discuss Venture development & its	Level 6 - Create
	importance	

Name of the Programm e:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Accounting for Managerial Decisions Course Code: UMS3AMD	Course Coordinator: Ms. Sunanda Dongre
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Evaluate and interpret financial statements by using trend %, common size and comparative.	Level 5 - Evaluate

CO2	Define financial ratios and it's utility in Decision making for organization	Level 1 - Remember
CO3	Interpret cash inflows and cash outflows of the business from operating, investing and financial activities	Level 2 - Understand
CO4	Examine financial statements with the help of tools and techniques for accounting managerial decisions.	Level 4 - Analyse

Name of the e Programm	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N.
e: Commerce		Kurani
Subject: Manageme nt Studies	Course: Strategic Management Course Code: UMS3SMG	Course Coordinator: Mrs. Sneha Bandal
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Define business policy and strategies and how does it affect the working of any business organizations.	Level 1 -Remember
CO2	Interpret the impact of internal and external environment on strategies of an organization.	Level 2 - Understand
CO3	Evaluate various corporate, business and functional level strategies. Also Explain various innovative and creative strategy making models.	Level 5 - Evaluate
CO4	Examine techniques, tools, models and theories of strategic management into practical business world.	Level 4 - Analyse

Name of the e Programme: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Foundation Course III Course Code: UMS3FC3	Course Coordinator: Ms. Shweta Dubey
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Define the concepts about environment, biogeochemical cycles and various types of resources available.	Level 1 - Remember
CO2	Classify various types of environment degradation, pollution, and recollect the concept of waste management.	Level 2 - Understan d
CO3	Formulate solutions to the various environmental problems and challenges faced by us as per the legal and regulatory policies with regards to environment protection.	Level 6 - Create
CO4	Explain methods and approaches for sustainable environmental planning, development and management.	Level 5 - Evaluate

Name of th	Programme Coordinator:	<b>Head of the Department</b>
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Foundation Course in Physical	Course Coordinator:
Manageme	Education III	Mr. Anil Natki
nt Studies	Course Code: UMS3PE3	

	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Explain the principles of nutrition, dietary guidelines and also implement the same for the purpose of improvements.	Level 2 - Understand
CO2	Utilizes the knowledge of health to improve physical fitness and apply the parameters to check the health status.	Level 3 - Apply
CO3	Make use of knowledge to prevent sports injuries	Level 3 - Apply
CO4	Analyse the the importance of sports training without using drugs for performance	Level 4 - Analyse

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject: Manageme nt Studies	Course: Basics of Financial Services Course Code: UMS3BFS	Course Coordinator: Ms. Menka Nalawade
	After completing the course, Student wil l able to:	Bloom Taxonomy Level (BTL)
CO1	Explain financial markets and its various segments	Level 2 - Understand
CO2	Classify different financial institutions and their functions	Level 3 - Analyse
CO3	Explain the fundamentals of banking and knowledge of banking operations.	Level 2 - Understand
CO4	Evaluate different instruments for investment in the financial market.	Level 5 - Evaluate

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Corporate Finance Course Code: UMS3COF	Course Coordinator: Ms. Sunanda Dongre
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)

CO1	Explain different sources of finance	Level 2 - Understand
CO2	Utilize tools and techniques for proper business decision making	Level 3 - Apply
CO3	Analyse various investment options based on time value of money.	Level 4 - Analyse
CO4	Evaluate feasibility of the business	Level 5 - Evaluate

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Consumer Behaviour Course Code: UMS3COB	Course Coordinator: Mrs. Michel Jancy
	After completing the course, Student wil l able to:	Bloom Taxonomy Level (BTL)
CO1	Outline the consumer decision making process and its application in marketing function of firms.	Level 2 - Understand
CO2	Build the skill of analysing consumer information to create consumer-oriented marketing strategies.	Level 6 - Create
CO3	Analyse the environmental and individual influence on consumers.	Level 4 - Analyse
CO4	Utilise different Consumer decision- making models in business processes.	Level 3 - Apply

Name of the Programme:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Advertising Course Code: UMS3ADV	Course Coordinator: Mrs. Sneha Bandal
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)
CO1	Illustrate the evolution of advertising, its different types and the ethics and laws used in advertising.	Level 2 - Understand

CO2	Develop Advertising strategy and apply the same in the marketing mix.	Level 3 - Apply
CO3	Design a creative advertisement campaign by making use of the different elements of advertising.	Level 6 - Create
CO4	Examine the growing importance of advertising and career opportunities in advertising.	Level 4 - Analyse

Name of th	Programme Coordinator:	Head of the Department
e Programm	Dr. S. B. Yadav	: Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Motivation & Leadership	Course Coordinator:
Manageme nt Studies	Course Code: UMS3M&L	Dr. Bhagyashree Bhoir
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Define the concept of motivation and theories of motivation	Level 1 -Remember
CO2	Illustrate the Indian scene & work life balance	Level 2 - Understand
CO3	Explain Leadership & theories of leadership & types of leader	Level 5 - Evaluate
CO4	Elaborate great leader & their style, activities also roles of great leader	Level 6 - Create

Name of th e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Recruitment & Selection Course Code: UMS3R&S	Course Coordinator: Mrs. Devashree Gadgil
	After completing the course, Student wil l able to:	Bloom Taxonomy Level (BTL)
CO1	summarize the process of recruitment & selection & various traditional & modern techniques of recruitment.	Level 2 - Understand

CO2	create a job profile by defining accountabilities, standards and competencies.	Level 6 - Create
CO3	describe the skills and knowledge needed to conduct full and fair recruitment and selection.	Level 1 -Remember
CO4	conclude the importance of recruitment & selection, manpower planning, preparation of job description & job analysis & soft skills required for job.	Level 5 - Evaluate

## SECOND YEAR BMS SEMESTER IV

Name of the Programme:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Information Technology in Business Management II Course Code: UMS4IT2	Course Coordinator: Ms. Kranti Joshi
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Infer the basic concepts, scope and application of data warehouse and data mining and big data.	Level 2 - Understan d
CO2	Identify all components in an ERP system and the relationship among the components.	Level 3 - Apply
CO3	Assess various roles MIS have towards strategic goals and operational success of an organization.	Level 5 - Evaluate
CO4	Relate to the relationship between business information needs and decision making with respect to outsourcing	Level 1 - Remember

Name of th e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Business Economics II Course Code: UMS4BE2  After completing the course, Student wil l able to:	Course Coordinator: Mr. Atual Dhade  Bloom Taxonomy Level ( BTL)
CO1	Define the Keynesian concepts of national income, theory of income and employment.	Level 1 - Remember

CO2	Interpret the relationship between the supply of money and demand for money for the estimation of inflation.	Level 2 - Understand
CO3	Identify the role of fiscal and monetary policies in understanding the economy.	Level 3 - Apply
CO4	Analyze the impact of international trade on the domestic economy.	Level 4 - Analyse

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Business Research Methods	Course Coordinator:
Manageme	Course Code: UMS4BRM	Mrs. Michel Jancy
nt Studies		
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Define the concept and process of	Level 1 - Remember
	business research in a business	
	environment.	
CO2	Plan the use of tools and techniques for	Level 3 - Apply
	exploratory, conclusive and causal	
	research.	
CO3	Test the hypothesis using statistical	Level 6 - Create
	techniques	
CO4	Build the analytical abilities and	Level 6 - Create
	research skills.	

Name of th e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Production & Total Quality Management Course Code: UMS4PTQ	Course Coordinator: Mrs. Sneha Bandal
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)
CO1	Summarize basics of productivity and total quality management.	Level 2 - Understand

CO2	Identify various designing aspects of production systems in different Industries.	Level 3 - Apply
CO3	Interpret various certifications and strategies for quality improvement.	Level 5 - Evaluate
CO4	Examine Inventory control techniques and materials management System.	Level 4 - Analyse

Name of th e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Foundation Course IV Course Code: UMS3FC4	Course Coordinator: Ms. Shweta Dubey
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Define the basic concepts of ethics and Business Ethics.	Level 1 - Remember
CO2	Analyze scope of ethics in Compliance, finance, financial market, Human resources, marketing, production.	Level 4 - Analyse
CO3	Evaluate the theory of corporate governance used by organizations in the day-to-day working.	Level 5 - Evaluate

CO4	Outline the development of Corporate Social Responsibility and the responsibilities of business corporations beyond profit maximization.	Level 2 - Understan d
	CO4	Outline the development of Corporate Social Responsibility and the responsibilities of business corporations

Name of th	Programme Coordinator:	<b>Head of the Department</b>
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	<b>Course:</b> Foundation Course in Physical	Course Coordinator:
Manageme	Education IV	Mr. Anil Natki
nt Studies	Course Code: UMS4PE4	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Choose the ways and means to avoid	Level 3 - Apply
	stressful situations.	
CO2	Build the mindset through the	Level 6 - Create
	knowledge of rules and scheme of	
	awards of sports	
CO3	Apply the yogic exercises to improve	Level 3 - Apply
	performance and concentration in their	
	personal game and work	
CO4	How to apply good strategies for healthy	Level 1 - Remember
	life style	

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Corporate Restructuring	<b>Course Coordinator:</b>
Manageme	Course Code: UMS4COR	Ms. Menka Nalawade
nt Studies		
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
		,
CO1	Tell about formulation and	Level 1 - Remember
	implementation of corporate	
	restructuring.	
CO2	Develop understanding of causes,	Level 2 - Understand
	methods and types of restructuring	

CO3	Build financial statements of internal & external reconstruction of an organisation.	Level 3 - Apply
CO4	Explain pre & post impact of reconstruction.	Level 2 - Understand

Name of the e Programme: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Strategic Cost Management Course Code: UMS4SCM	Course Coordinator: Ms. Menka Nalawade
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Classify main elements of cost	Level 2 - Understand
CO2	Estimates the cost incurred for making the product and preparation of cost sheet.	Level 5 - Evaluate
CO3	Make use of tools and techniques to ascertain the cost.	Level 3 - Apply
CO4	Determines the value of input units and finished goods under process costing	Level 5 - Evaluate

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Integrated Markeitng Communication Course Code: UMS4IMC	Course Coordinator: Mrs. Sneha Bandal
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)
CO1	Explain the basic principles of planning and execution in marketing communications.	Level 2 - Understand

CO2	Designing an effective advertising and develop sales promotion program.	Level 6 - Create
CO3	Make use of managerial perspective and an informed decision-making ability for Effective and efficient tackling of promotional situations.	Level 3 - Apply
CO4	Interpret various range of tools available for marketing communication, and the various facets of advertising, public relation and promotion management.	Level 5 - Evaluate

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Rural Marketing	Course Coordinator:
Manageme	Course Code: UMS4RUM	Mr. Kushalkumar N.
nt Studies		Kurani
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Outline the efforts put by the	Level 2 - Understand
	government in rural development and the	
	problems in rural market and the ways to	
	overcome it.	
CO2	Identify the nature of competition in	Level 3 - Apply
	rural markets and the use of marketing	
	mix by manufacturers.	
CO3	Analyse the various distribution and	Level 4 - Analyse
	communication strategies used in rural	
	markets.	
CO4	Develop the rural aspects of marketing	Level 6 - Create
	and consumer behaviour and the abilities	
	to design effective strategies.	

Name of the Programm	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N.
e: Commerce		Kurani
Subject: Manageme nt Studies	Course: Change Management Course Code: UMS4CHM	Course Coordinator: Dr. Bhagyashree Bhoir
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Define Change and its features, importance, levels & types	Level 1 - Remember
CO2	Identify the impact of Change & its implementation	Level 3 - Apply
CO3	Explain the resistance to change also how to overcome it & the concept of Organizational development	Level 5 - Evaluate
CO4	Discuss the effects of implementation of change	Level 6 - Create

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Training & Development in	Course Coordinator:
Manageme	HRM	Mrs. Devashree Gadgil
nt Studies	Course Code: UMS4T&D	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Explain the process, importance of	Level 2 - Understand
	training & development & also can	
	interpret advantages of training &	
	development & will also understand how	
	to undertake training needs analysis.	
CO2	Evaluate the process of management	Level 5 - Evaluate
	development.	
CO3	Describe the counseling techniques with	Level 1 -Remember
	reference to the development of	
	employees, society & Organization.	
CO4	Interpret the process of performance	Level 6 - Create
	management, appraisals & ethics of	
	appraisal.	

### THIRD YEAR BMS SEMESTER V

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Ms. Menka R. Nalawade
e:		
Commerce		
Subject:	Course: Logistics & Supply Chain	Course Coordinator:
Manageme	Management	Mr. Kushalkumar Kurani
nt Studies	Course Code: UMS5LSM	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Explain various technical concepts used	Level 2 - Understand
	in logistics and supply chain	
	management.	
CO2	How various warehousing management	Level 1 - Remember
	systems and transportation can be	
	practiced in various industries?	
CO3	To apply various techniques of	Level 3 - Apply
	inventory management and their	
	practical situations.	
CO4	Discover recent trends in logistics and	Level 4 - Analyse
	supply chain management.	

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Corporate Communication &	Course Coordinator:
Manageme	Public Relations	Mrs. Michel Jancy
nt Studies	Course Code: UMS5CCP	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Explain various technical concepts used	Level 2 - Understand
	in logistics and supply chain	
	management.	
CO2	How various warehousing management	Level 1 -Remember
	systems and transportation can be	
	practiced in various industries?	
CO3	To apply various techniques of inventory	
	management and their practical	Level 3 - Apply
	situations.	
CO4	Discover recent trends in logistics and	Level 4 - Analyse
	supply chain management.	

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Investment Analysis &	Course Coordinator:
Manageme	Portfolio Management	
nt Studies	Course Code: UMS5IAP	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Identify various short term and long term	Level 3 - Apply
	investment avenues.	
CO2	Analyse different concepts of risk and	Level 4 - Analyse
	return associated with various	-
	investment options.	
CO3	Evaluate various investment portfolio	Level 5 - Evaluate
	using tools & techniques	
CO4	Make use of tools and techniques to	Level 3 - Apply
	understand risk - return relationship	

Name of the Programme:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Commerce		
Subject: Manageme nt Studies	Course: Commodity & Derivatives Market Course Code: UMS5C&D	Course Coordinator:
	After completing the course, Student wil l able to:	Bloom Taxonomy Level (BTL)
CO1	Define the meaning of financial derivatives.	Level 1 -Remember
CO2	Distinguish between forward futures and options contracts	Level 4 - Analyse
CO3	Interpret the concept of Derivatives and its types	Level 2 - Understand
CO4	Identify about Hedging and the development position of Derivatives in India	Level 3 - Apply

Name of the e Programm e:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Wealth Management Course Code: UMS5WEM	Course Coordinator: Ms. Menka R. Nalawde
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)
CO1	Summarize various wealth management aspects through personnel investment planning, retirement planning, etc.	Level 2 - Understand
CO2	Assess investment opportunities by implementing wealth management strategies	Level 5 - Evaluate
CO3	Design, manage and evaluate alternative investment portfolios	Level 6 - Create
CO4	Measure performance of portfolios by applying techniques	Level 5 - Evaluate

Name of the e Programme: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Direct Taxes Course Code: UMS5DIT	Course Coordinator: Ms. Menka R. Nalawade
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Demonstrate the knowledge of concepts, principles and terminologies of income tax law	Level 2 - Understand

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CO2	Interpret provisions of income tax laws	Level 2 - Understand
CO3	Assess computation of taxable income and tax liability	Level 5 - Evaluate
CO4	Develop the understanding of return filing	Level 6 - Create

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Services Marketing Course Code: UMS5SEM	Course Coordinator: Mrs. Sneha Bandal
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Define basic concept of service marketing and how does it differs from product marketing.	Level 1 -Remember
CO2	Analyse the impact of service recovery efforts on consumer loyalty and key elements of service marketing mix.	Level 4 - Analyse
CO3	Identify quality aspects and importance of ethics in service marketing.	Level 3 - Apply
CO4	Interpret recent trends in marketing of services in various service sectors.	Level 5 - Evaluate

Name of th		Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: E-Commerce & Digital	Course Coordinator:
Manageme	Marketing	Ms. Nilima Nimje
nt Studies	Course Code: UMS5EDM	
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Define E-Commerce, its significance,	Level 1 -Remember
	innovative uses of E-Commerce, trends in	
	e-commerce in various sectors and M-	
	Commerce & its trends.	
CO2	Application of E-commerce in	Level 6 - Create
CO2	Application of E-commerce in developing competitive advantage for	Level 6 - Create
	business and Build a website.	
	business and Bund a website.	
CO3	Interpret the importance of security,	Level 2 - Understand
	privacy, ethical issues and avenues	
	related to E-Commerce.	
CO4	Perceive the building blocks that	Level 5 - Evaluate
	constitute digital marketing and the tools,	
	techniques, knowledge to develop	
	cohesive digital marketing strategies.	

Name of the Programme:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Sales & Distribution Management Course Code: UMS5SDM	Course Coordinator: Ms. Nilima Nimje
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Define knowledge about different components of sales and distribution management and what are the roles and responsibilities of a sales manager.	Level 1 -Remember
CO2	Interpret market analysis, sales forecasting approaches and selling concepts to focus on decision making	Level 2 - Understand

	aspects and implementation of decisions in sales and distribution management.	
CO3	Design and Implement Distribution Channel Strategy.	Level 6 - Create
CO4	Evaluate sales performance by using different performance evaluation techniques also perceive ethics and trends in sales and distribution management.	Level 5 - Evaluate

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department : Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Customer Relationship Management Course Code: UMS5CRM	Course Coordinator: Ms. Shweta Dubey
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Explain CRM goals and identify milestones in relationship management.	Level 2 - Understan d
CO2	Analyze the companies which focuses on relationships with customers by using techniques of marketing initiatives, customer service and data management.	Level 4 - Analyse
CO3	List the shift from short term customer transactions to a long-term relationship model.	Level 1 - Remember
CO4	Formulate best CRM strategies and practices.	Level 6 - Create

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Finance for HR Professionals & Compensation Management Course Code: UMS5FCM	Course Coordinator: Mrs. Devashree S. Gadgil
	After completing the course, Student wil l able to:	Bloom Taxonomy Level (BTL)
CO1	describe the basic compensation concepts and the context of compensation practice.	Level 1 -Remember
CO2	Identify the internal and external environmental factors that have an impact on the pay structure of an organization	Level 3 - Apply
CO3	illustrate different ways to strengthen the pay-for-performance link.	Level 2 - Understand
CO4	design a pay structure or salary structure for employees working in the Company.	Level 6 - Create

Name of th e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Strategic Human Resource Management & HR Policies Course Code: UMS5SHR	Course Coordinator: Dr. Bhagyashree M. Bhoir
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)
CO1	Explain Human Resource Management with a strategic perspective.	Level 2 - Understand
CO2	Summarize HRM function and relate with corporate strategy in order to understand HR as strategic resource.	Level 2 - Understand

CO3	Assess strategic human resource Management and it's correlation with organizational performance	Level 5 - Evaluate
CO4	Apply theories and concepts relevant to strategic human resource management and utilize it for contemporary organization.	Level 3 - Apply

Name of th	Programme Coordinator:	Head of the Department
e Programm e: Commerce	Dr. S. B. Yadav	: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Performance Management & Career Planning Course Code: UMS5PMC	Course Coordinator: Mrs. Michel Jancy
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)
CO1	Define the different facets of performance management of an enterprise.	Level 1 - Remember
CO2	Explain the features, components and evolution of performance management and its best practices.	Level 5 - Evaluate
CO3	Apply the performance management process like performance planning, benchmarking, managing and performance appraisal.	Level 3 - Apply
CO4	Determine the benefits and limitations of career planning and accordingly plan their career.	Level 5 - Evaluate

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Industrial Relations	Course Coordinator:
Manageme	Course Code: UMS5INR	Dr. Bhagyashree M.
nt Studies		Bhoir
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)

CO1	Explain the concept of industrial relation.	Level 2 - Understand
CO2	Evaluate the essential concept of industrial relation at organization level and assess industrial dispute and various methods to prevent it.	Level 5 - Evaluate
CO3	Analyze how trade union are helpful in effective communication between workers and management through collaborative bargaining	Level 4 - Analyse
CO4	Define history & provision of various legislation related to industrial relation in India	Level 1 -Remember

## THIRD YEAR BMS SEMESTER VI

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
<b>e:</b>		Kurani
Commerce		
Subject:	Course: Operation Research	Course Coordinator:
Manageme	Course Code: UMS6OPR	Mr. Kushalkumar Kurani
nt Studies		
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Define and formulate linear	Level 1 -Remember
	programming problems and appreciate	
	their limitations	
CO2	Interpret and solve complex problems by	Level 2 - Understand
	minimizing cost	
CO3	Develop mathematical skills to analyze	Level 6 - Create
	and solve networking models arising	
	from a wide range of applications.	
CO4	Identify parameters that will influence	Level 3 - Apply
	the optimal solution.	

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Innovative Financial Services	Course Coordinator:
Manageme	Course Code: UMS6IFS	
nt Studies		
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
		,
CO1	Explain traditional as well as modern	Level 2 - Understand
	financial services based on fee based and	20,012 011001510110
	fund based services.	
CO2	Select the various intermediaries	Level 3 - Apply
	between the industry and the investors	
	and explain the process of securitization.	
CO3	Classify the facility available in the	Level 4 - Analyse
	financial market regarding leasing, hire	
	purchase, housing finance etc.	

CO4	Summarize the financial products	Level 2 - Understand
	available in the market related to	
	consumer durable & plastic money.	

Name of the e Programme: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Project Management Course Code: UMS6PRM	Course Coordinator: Mr. Kushalkumar Kurani
	After completing the course, Student wil l able to:	Bloom Taxonomy Level (BTL)
CO1	Apply project management practices to the launch of new programs, products and services	Level 3 - Apply
CO2	Provide outline of planning and controlling activities to effectively produce and deliver goods and services.	Level 2 - Understand
CO3	Analyze appropriate business strategies and practices.	Level 4 - Analyse
CO4	Evaluate knowledge about capital budgeting, capital structure and asset valuation.	Level 5 - Evaluate

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: Strategic Financial Management Course Code: UMS6SFM	Course Coordinator:
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)
CO1	Illustrate basic concepts of financial management with regards to dividend policy and advanced capital budgeting	Level 2 - Understand

CO2	Examine theories and techniques to make better decisions	Level 4 - Analyse
CO3	Demonstrate the knowledge and skills in relation to investment, financing and dividend policy decisions	Level 2 - Understand
CO4	Discuss corporate governance and financial management in banking sector	Level 6 - Create

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	· · · · · · · · · · · · · · · · · · ·
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject: Manageme nt Studies	Course: Indirect Taxes Course Code: UMS6INT	Course Coordinator:
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Demonstrate the basic knowledge of definitions and concepts GST law	Level 2 - Understand
CO2	Examine implication of provision GST law	Level 4 - Analyse
CO3	Summarize the procedures involved from registration till return filing	Level 2 - Understand
CO4	Assess computation of tax liability	Level 4 - Analyse

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	-
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Brand Management	Course Coordinator:
Manageme nt Studies	Course Code: UMS6BRM	Mrs. Sneha Bandal
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Define meaning and significance of brand management, and how to build, sustain and grow brands.	Level 1 -Remember
CO2	Choose and implement various brand management programmes.	Level 3 - Apply
CO3	Assess various sources of brand equity.	Level 5 - Evaluate
CO4	Design Brand by using various Brand Elements.	Level 6 - Create

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Retail Management	Course Coordinator:
Manageme	Course Code: UMS6REM	Ms. Nilima Nimje
nt Studies		
	After completing the course, Student wil	Bloom Taxonomy Level (
	l able to:	BTL)
CO1	Interpret Organised Retail Sector and comprehend the ways retailers use technology to support the retail business.	Level 2 - Understand
CO2	Make use of various retail strategies related to the retail sector to achieve competitive advantage.	Level 3 - Apply

CO3	Appraise Merchandise Management and decide on the pricing of the products to attract the customers.	Level 5 - Evaluate
CO4	Develop a retail outlet.	Level 6 - Create

Name of the e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: International Marketing Course Code: UMS6INM	Course Coordinator: Ms. Nilima Nimje
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Outline strategies for entering into the international market.	Level 2 - Understand
CO2	Analyze environmental variables that influence international marketing and conduct research to enter a new international market.	Level 4 - Analyse
CO3	Make use of strategies and tactics that can lead to successful international marketing.	Level 3 - Apply
CO4	Formulate a comprehensive International Marketing Plan.	Level 6 - Create

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
e:		Kurani
Commerce		
Subject:	Course: Media Planning & Management	Course Coordinator:
Manageme	Course Code: UMS6MPM	Ms. Shweta Dubey
nt Studies		
	After completing the course, Student wil l able to:	Bloom Taxonomy Level ( BTL)

CO1	Explain different features, impact and role of media in marketing.	Level 2 - Understan d
CO2	Identify different budgeting techniques used, buying processes and tactics, and scheduling of media.	Level 3 - Apply
CO3	Gather knowledge of underlying criteria for evaluating the advantages and failure in data sources, media research, media mix and media strategies.	Level 5 - Evaluate
CO4	Develop a sense of judgment when evaluating media with the help of different media measurement metrics and media buys.	Level 6 - Create

Name of th e Programm e: Commerce	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: HRM in Global Perspective Course Code: UMS6HGP	Course Coordinator: Mrs.Bhagyashree Bhoir
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Explain the key term, theories and demonstrate it in field of IHRM	Level 2 - Understand
CO2	Define the basic concepts of Expatriates and Repatriates and relate it with challenges faced by Expatriates and Repatriates	Level 1 - Remember

CO3	Analyse the global cross culture and workforce management and relate it with reference to Human Resource Management.	Level 4 - Analyse
CO4	Evaluate HRM trend and assess its Challenges	Level 5 - Evaluate

Name of th	Programme Coordinator:	Head of the Department
e Programm	Dr. S. B. Yadav	: Mr. Kushalkumar N.
e: Commerce		Kurani
Subject: Manageme nt Studies	Course: Organisational Development Course Code: UMS6ORD	Course Coordinator: Mrs. Devashree S. Gadgil
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Interprete the basics of Organizational Development & role of OD practitioner.	Level 2 - Understand
CO2	Evaluate the implementation of OD interventions and judge their usefulness against other change tools and techniques.	Level 5 - Evaluate
CO3	Formulate an approach for organization development in response to appropriate organizational diagnosis, business imperatives and internal and external contextual forces.	Level 6 - Create
CO4	Describe the data and explains the effectiveness of OD interventions;	Level 1 -Remember

Name of the e Programm e:	Programme Coordinator: Dr. S. B. Yadav	Head of the Department: Mr. Kushalkumar N. Kurani
Subject: Manageme nt Studies	Course: HRM in Service Sector Management Course Code: UMS6HSM	Course Coordinator: Mrs. Michel Jancy
	After completing the course, Student wil lable to:	Bloom Taxonomy Level (BTL)

CO1	Define the concept and growing	Level 1 - Remember
	importance of HRM in the service	
	sector.	
CO2	Illustrate the ways of managing human	Level 2 - Understand
	resources in the service sector.	
CO3	Adapt to the trending issues and	Level 6 - Create
	challenges of HR in various service	
	sectors.	
CO4	Analyse the significance of the human	Level 4 - Analyse
	element in creating customer satisfaction	
	through service quality.	

Name of th	Programme Coordinator:	Head of the Department
e	Dr. S. B. Yadav	:
Programm		Mr. Kushalkumar N.
<b>e</b> :		Kurani
Commerce		
Subject:	Course: Indian Ethos in Management	Course Coordinator:
Manageme nt Studies	Course Code: UMS6IEM	Mrs. Michel Jancy
	After completing the course, Student wil lable to:	Bloom Taxonomy Level ( BTL)
CO1	Adams and marking of IT in	Land C. Consta
	Adapt values and practice of IE in management	Level 6 - Create
CO2	Demonstrate correlation between	Level 2 - Understand
		Level 2 - Oliderstalid
	traditional and modern management	
	system	
CO3		
	Analyze the stress management	Level 4 - Analyse
	techniques and discover its wide	
	spectrum.	
CO4		
	Explain concept and importance of learning and relate to system of India	Level 2 - Understand