

SR. NO	SYBMS-C -HRM			
	NAME OF THE PROFESSOR	SUBJECT	MODULE COVERED	TOPICS COVERED CHAPTER WISE
1	Prof. Namrata Mahajan	Information Technology in Business Management-II	MODULE I	Introduction to IT Support in Management • Information Technology concepts Concept of Data, Information and Knowledge Concept of Database • Introduction to Information System and its major components. Types and Levels of Information systems. Main types of IT Supp systems Computer based Information Systems (CBIS) ☐ Types of CBIS - brief descriptions their interrelationships/hierarchies ☐ Office Automation System(OAS) ☐ Transaction Processing System(TPS) ☐ Management Information System(MIS) ☐ Decision Support Systems (DSS) ☐ Executive Information System(EIS) ☐ Knowledge based system, Expert system • Success and Failure of Information Technology. Failures of Nike and AT&T • IT Development Trends. Major areas of IT Applications in Management • Concept of Digital Economy and Digital Organization. • IT Resources Open Source Software - Concept and Applications. Study of Different Operating Systems. (Windows / Linux/ DOS)
2	Prof. Vishwajeet	Strategic management	MODULE I	Introduction to strategic management, Business Policy- Meaning, nature, importance. Strat Meaning, definition. Strategic management - Meaning, definition, importance, process and levels of strategy, concept and importance of SBU, Strategic Intent- Mission, Vision, Goals Objectives, Plans
4	Prof. Durgesh Y Kenkre Prof. Sangeeta Chaudhary	Accounting for Managerial Decision OB and HRM	MODULE I	Working Capital Management UNIT I - Organizational Behavior-I • Introduction to Organizational Behaviour-Concept, definitions, Evolution of OB • Importance of Organizational Behaviour-Cross Cultural Dynamics, Creating Ethical Organizational Culture& Climate • Individual and Group Behaviour -OB models-Autocratic, Custodial, Supportive, Collegial & SOBC in context with Indi OB • Human Relations and Organizational Behaviour
5	Prof. Anshu Jindal	Motivtion and Leadership	MODULE I	Concepts,Importance, Tools, Theory Z,Equity theory, Expectancy theory,Valence 4Drive model
6	Prof. Megha Toprani	Foundation Course - 3	MODULE I	Envrionment: Definition and Composition, Lithosphere, Atmosphere, Hydrosphere, Biospl Biogeochemical Cycles: Concept and Water cycle. Ecosystem & Ecology, Food chain, Foc Web & Energy Flow Pyramid. Resources: Meaning, Classification (Renewable & Non - Renewable), Types & Exploitation of Natural Resources in Suitainable Manner.
7	Prof. Nirav Tawadia	Business Planning & Entrepreneurial Management	MODULE I	Foundations of Entrepreneurship Development: Concept and Need of Entrepreneurship Development Definition of Entrepreneur, Entrepreneurship, Importance and significance o growth of entrepreneurial activities Characteristics and qualities of entrepreneur • Theories Entrepreneurship: Innovation Theory by Schumpeter & Minitating Theory of High Achieven by McClelland X-Efficiency Theory by Leibenstein Theory of Profit by Knight Theory of Social change by Everett Hagen • External Influences on Entrepreneurship Development: Socio-Cultural, Political, Economical, Personal. Role of Entrepreneurial culture in Entrepreneurship Development.
	OV	Snaikar		EMMEND
		Prof. Subhashini Naikar		D.W. M
	Prof. Durgesh Kenkre BMS Coordinator & Exam Convenor			Dr. Kiran Mane I/c Principal