Teaching Plan: 2018-19

Department:B.com/B.M.S Environment Management and Economics Semester: I

Class: FYBEME

Subject: Introduction to Environment Management

Name of the Faculty: Meenaxi Kamath

Month	Topics to be Covered	Internal Assessment	Number of Lectures
June	Unit No. I Resources and Wealth: Meaning, Types of Resources, Exploitation of Resources. Use of Technology and its impact on Natural Environment: Wealth meaning, Distinction between wealth and resources		15
July	Optimum Conversion of Resources into wealth: Anthropogenic Waste its effects, Man made industrial waste. Environmental Degradation: Meaning, causes: Degradation of urban land, Forest and Agricultural land due to natural causes and human interference: Global Warming: Problems of non-degradable Waste. Electronic Devices, Plastic and Man-made fibres: Environmental Assessment		15
August	Unit No. III Environmental Management Meaning, development and environmental linkages. Environmental concerns in India. The need for sustainable development. Actions for environmental protection	Class Test	15

	National and international initiatives,	15
	emerging environment management	
September	strategies, Indian initiatives Environmental	
	Protection Movements and NGOs in India.	
	Disaster Management meaning need and	
	planning with reference to Flood, Storms,	
	Tsunami, Cyclones and Earthquakes in	
	India.	

Teaching Plan: 2018-19

Department:B.com/B.M.S Environment Management and Economics Semester: I

Class: FYBEME

Subject: Principles of Management

Name of the Faculty: Rahul Chopra

Month	Topics to be Covered	Internal Assessment	Number of Lectures
June	Unit No. I Management Concept, nature, process and Significance. An overview of functional areas of management, managerial roles (Mintzberg)		15
July	Evolution of Management Theory Work of Fredrik, W. Taylor, Fayol's contribution Behavioural Science approach, Contingency approach. Unit No. II Management Functions Planning, Organising, Staffing, Directing and controlling.		15
August	Planning: meaning importance elements processes limitations Decision Making concept, importance and steps in decision making Preparation of Business Plan, Unit No. III Organising Concept, nature and significance; Authority and responsibility relationships, centralization and decentralization, departementation, organization structure forms	Class Test	15

September	Staffing importance, sources of recruitment, selection process. Unit No. IV Directing meaning and steps I direction: motivation concept; theories Maslow, Herzberg, McGregor.	
October	Leadership concept, styles and traits Control: concept, process: Effective control system; control techniques. Coordination concept, Definition and importance.	15

Teaching Plan: 2018-19

Department:B.com/B.M.S Environment Management and Economics Semester: I

Class: FYBEME

Subject: Organization Behaviour

Name of the Faculty: Sneha Vaskar

Month	Topics to be Covered	Internal	Number of
		Assessment	Lectures
June	Chapter – 1 • Fundamentals of Organizational Behavior • Individual differences in people • Role of Hereditary in Environment • Pre-natal & Post-natal Environment		15
July	Learning – Theories & Mechanism • Intelligence – Types – Individual verses Group Test of Intelligence, Sixth thinking hats – Normal distribution curve of Intelligence – Theories & models of Motivation – Motivation Cycles – Leadership Styles – Theories of Leadership • Performance Appraisal		15
August	Empowerment Chapter – 3 • Dimensions & Interaction in Society • Different types of Groups • Team Building • Conflict resolution strategies • Group decision making verses Individual decision making	Class Test	15

	Chapter – 4 • Organizational Culture •	15
	Characteristics & Techniques of	
September	Organizational Development - Resistance	
	to Change - Overcoming resistance - Stress	
	& Counseling - Time Management	

Teaching Plan: 2018-19

Department:B.com/B.M.S Environment Management and Economics Semester: I

Class: FYBEME

Subject: Managerial Economics-I

Name of the Faculty: Chetan Panchal

Month	Topics to be Covered	Internal Assessment	Number of Lectures
June	Unit No. I Introduction Meaning and Scope of managerial economics relationship to economic theory relationship with decision theory role of managerial economics objectives and constraints of the firm introduction to risk, asymmetric information and game theory.		12
July	Unit No. II Demand Analysis Meaning of demandMarket demand function Demand curve, factors affecting demand Variation and increase/decrease in demand Elasticity of demandGraphical representation of price elasticity of demand		12
August	Price income and cross elasticity of demand. Estimation of demandNumerical problems for measurement of elasticity. Unit No. III Production and Costs Meaning of production Types of production functionImportance of production function in managerial decisionmaking Application of production function in productive sectors	Class Test	15

	(service and manufacturing) Economics of	12
Cantanahan	scale and scope. Importance of cost in	
September	managerial decisionmaking Economic	
	concepts of cost Functional form of short	
	run and long run cost Estimation and	
	alternative methods of estimation of cost	
	LAC as a decision making tool Impact of	
	learning curve. Unit No. IV Market	
	Structures Meaning of market structure,	
	need for analyzing market structure, types	
	of market A. Perfect competition and	
	Monopoly Features Representative firm,	
	and industryEquilibrium in short and long	
	runPrice and output determination using	
	diagrams	
October	Normal profits, losses and supernormal	15
	profits in short runLong run and normal	
	profitMerits and limitations of perfect	
	markets. B. Oligopoly and Monopolistic	
	Competition Oligopolydefinition and	
	characteristicsCollusion and cartelNonprice	
	competition Price stickiness and kinked	
	demand Monopolistic competition	
	definition and	
	characteristicsEquilibriumPrice &	
	determination.	

Teaching Plan: 2018-19

Department:B.com/B.M.S Environment Management and Economics Semester: I

Class: FYBEME

Subject: Financial Accounting

Name of the Faculty: Mr.Mario Mascharenhas

Month	Topics to be Covered	Internal	Number of
		Assessment	Lectures
June	A. Meaning and Scope of Accounting: Need, development and definition; Book keeping and accounting; Persons interested in accounting; Disclosures; Branches of accounting; Objectives of accounting.		15
July	B. Accounting Transactions: Accounting cycle, journal, journal proper, Opening and closing entries, Relationship between journal & ledger; Rules regarding posting; Trial balance; Subsidiary books; Bank reconciliation statement. C. Accounting Standards AS 1: Disclosures of accounting policies: Meaning of accounting policies Purpose Different policies Areas of policies Disclosure of policies Disclosure of change in policies Simple illustrations. AS 6: Depreciation accounting: Meaning Definitions Importance Factors Useful life of a depreciable asset Estimating useful life Additions Residual value Methods Disclosure of surplus change in method Simple illustrations.		15
August	AS 9 : Revenue recognition : Meaning and scope Transactions excluded Sale of goods Rendering of services Effect of	Class Test	15

	uncertainties Disclosure Simple	J
	illustrations. AS10: Accounting for fixed	
	assets : Meaning Definitions Importance	
	Cost of fixed assets Self constructed fixed	
	assets Non-monetary consideration	
	Improvements, repairs, additions and	
	extensions Revaluation Sale or retirement	
	Valuation of fixed assets in special cases	
	Special types of fixed assets Disclosure.	
	Unit No. II A. 1) Expenditure:	
	Classification of Expenditure Capital,	
	Revenue and Deferred Revenue	
	Expenditure : Distinction between capital	
	expenditure and revenue expenses:	
	Unusual expenses : Effect of error; Critical	
	tests	
	2) Bessints - Conital manint Bessense	15
	2) Receipts: Capital receipt, Revenue	15
September	receipt, Distinction between capital receipts	
	and revenue receipts. 3) Profit or Loss:	
	Revenue profit or loss, Capital profit or loss	
	B. Depreciation Accounting: Practical	
	problem based on accounting treatment by provision for depreciation using SLM and	
	RBM methods. Unit No. III Trial Balance	
	and Final Accounts of a Sole Proprietor	
	Introduction to trial balance and final	
	accounts of a sole proprietor. Rectification	
	of errors. Preparation and Presentation of	
	Final Accounts in Horizontal Form:	
	Manufacturing Account : Trading Account	
	: Profit and loss, Balance Sheet	
October	Accounting in Computerised Environment	15
	An overview of computerised environment.	
	Features of computerised accounting	
	system. Concept of grouping of accounts	
	Codification of accounts. Maintaining the	
	hierarchy and ledgers. Accounting	
	packages and consideration of them in	
	selection	

Teaching Plan: 2018-19

Department:B.com/B.M.S Environment Management and Economics Semester: I

Class: FYBEME

Subject: Business Communication

Name of the Faculty: Business Communication

Month	Topics to be Covered	Internal	Number of
		Assessment	Lectures
June	The Seven C's of Communication, Introduction to Communication, Cross- Cultural Communication		15
July	Listening, Interviews, Technology enabled communication, Reports, business writing, corporate communication, Group discussion, Resume Building, Communication across Functional areas, Non-Verbal communication		15
August	Presentations, proposals, team presentations, persuasive strategy in ccommunication, Business communication aids, Team Briefing, Career building, Public speaking.	Class Test	15

	Presentation skills, conversation, speaking	
	skills, Ethics in Business communication,	
September	Nature and Scope of communication	
October	Presentation skills, conversation, speaking	15
	skills, Ethics in Business communication,	
	Nature and Scope of communication	