BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: 2020

UM03ABBS51 : Corporate Communication – I
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Unit	Description in detail	Weighting (%)
	Text: A short novel or a play (not more than 200 pages- unabridged) Name of the Text: Lord of the Flies – by William Golding (OUP)	
1	Two text-based essay type questions	25 %
2	 (A) Text-based short note (B) Comprehension (A passage of management / commercial interest may be chosen from a reputed daily or a business magazine or a journal) 	8 % 17 %
3	Communication Methods of Communication (Written / Oral/ Face-to-Face/ Audio-Visual/ Computer-based/ Silence) and Types (Channels) of Communication (Downward/ Upward/ Horizontal/ Diagonal/ Consensus – Informal Communication: the Grapevine) Barriers to Communication (Wrong Choice of Medium/ Physical/ Semantic/ Different Comprehensions of Reality and Socio- psychological) (General questions / short notes may be asked)	25 %
4	Sales Promotion letters: (Including theory) (Questions on Theory, Drafting of letters to promote the sales of products and services)	25 %

Basic Text & Reference Books

- 1. Essentials of Business Communication Rajendra Pal and JS Korlahalli (Sultan Chand & Sons)
- 2. Principles and Practice of Business Communication Rhoda A Doctor & Aspi H Doctor (AR Sheth & Company, Mumbai)
- 3. Business Communication US Rai & SM Rai (Himalaya Publishing House, Mumbai)
- 4. Developing Communication Skills Krishna Mohan & Meera Benerji (Macmillan)
- 5. Effective Business Communication Asha Kaul (Prentice Hall Economy Edition)
- 6. Business Communication Asha Kaul (Prentice Hall of India Pvt Ltd, New Delhi)
- 7. Effective Business Communication M V Rodriques (Concept Publishing House)
- 8. Writing with a purpose Champa Tickoo and Jaya Sasikumar (Oxford University Press, Mumbai)
- 9. Business Communication and Report Writing R P Sharma and Krishna Mohan (Tata Mcgraw Hill 2002)
- 10. Communication Skills Sanjay Kumar & Pushp Lata (OUP)

SARDAR PATEL UNIVERSITY BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020

UM03ABBS52 : Fundamentals of Operating Systems	Total Credit: 3
UNIVERDIDES A FUNGAMENTALS OF OPERATING SYSTEMS	I Diai Cituii. 3

Unit	Description in Detail	Weightage (%)
I	The Operating System & User Interface: Role of Software – Types of Software – Introduction to Operating Systems – Functions of Operating Systems – Types of Operating Systems – User Interface: Command Line & Graphical – Running Programs – Organizing Files & Folders	25%
II	PC Operating Systems Overview of: UNIX – DOS – The Macintosh Operating Systems – Windows 3.X – OS/2 Warp – Windows NT – Windows 9X – Windows 2000 – Windows XP – Windows Vista – Windows 7	25%
III	Windows: Classification of Windows Operating Systems – Features of Windows Server Operating Systems – Architecture of Windows OS – Workgroups, Domains and Active Directory – What is Active Directory – Understanding the Structure of Active Directory	25%
IV	Advanced Windows & Linux Sharing, Securing and Accessing Files and Folders – Managing Printing – Backup and Recovery – Introduction to Linux Operating System & History - Features of Linux -	25%

Basic Text & Reference Books:-

- 1. Introduction to Computers: By Peter Norton
- 2. Windows 2000 MCSE Study System: By Alan Carter
- 3. Linux Commands Instant Reference: By Pfaffenberger BPB Publication

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020

UM03CBBS51: Management Information System – I

Theory – 100 Marks

Credit - 3

Unit – 1	Introduction to MIS	25%
	• What is MIS? Need of MIS,	
	Advantages and disadvantages of MIS	
	• Functions of MIS	
	• Problems with MIS	
	Knowledge requirements for MIS	
	General system concepts	
	• What is IT?	
	• IT & Information System	
Unit – 2	Information, Data and Communication	25%
	Concepts	
	Data Features	
	Classification of Information	
	Communication System and Communication Method	
	• Sources of Information	
	Information in an organization	
Unit – 3	Planning	25%
	Concept and Terms	
	• Objectives	
	• Problems	
	• Type	
	• Process	
	Sources of Planning Information System	
Unit – 4	1 11	25%
	MIS in Organization	
	Decision Support System	
	• Expert System	
	• Executive Information System	
	• Expert system	
	• Office Support System(Whole)	
	Data Processing System	
	• Characteristics of DPS	
	• Scope of Trans. Processing	

References:

1) Management Information System by T.Lucy

Evaluation Scheme: Internal (Theory) = 40 Marks External (Theory) = 60 Marks

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03CBBS52 : SYSTEM ANYLSIS AND DESIGN - I

Theory: 100 Marks Credit: 3

Unit 1	System Concepts	25%
	Introduction to system	25 / 0
	- Characteristics of System	
	➤ The Elements of System	
	-Major System Concepts	
	-Types of System: open/close system etc.	
	► Introduction to System Analysis	
	> Systems Analyst	
	· · · · · · · · · · · · · · · · · · ·	
	Systems Approach and Systems Analysis	
Unit 2	System Development Life Cycle	25%
	Introduction to Various Methodologies of Systems	
	Development	
	Steps of SDLC: Analysis, Design, Detailed Design,	
	Coding, Testing etc.	
	8, 8	
Unit 3	2. Structured System Analysis & Design Method	25%
	Need of SSADM and Introduction to SSADM	
	➤ Step of SSADM	
	➤ Advantages of SSADM	
	System Prototype Method	
Unit 4	Introduction to SSADM Tools	25%
	Decision Tree	
	Decision Table	
	> Structured English	
	Data Dictionary	
	Structured charting techniques.	

Reference Book:

- 1. System Anylsis, Design And Introduction to Software Engineering-(SADSE)S.PARATHASARATHY BY B.W.KHALKAR, 3rd Edition
- 2. Analysis & Design of Information Systems 2nd Edition by-James A senn (McGraw-Hill)

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03CBBS53: Web Programming

Marks: 100 Credit: 03

Unit	Description in detail	Weighting (%)
1	Design And Conquer. What is HTML? HTML Tag And File HTML Structure, Creating an HTML Page, Formatting your text, styling the text. Paragraph Style Elements.Three Types of List.Three Ways of link a document, Creating Tables, Image, Image Map	25 %
2	Formatting the Site. HTML Frames: Frameset and Frame tag. Basics of HTML Forms. Form Elements And Creating Form Introduction to Style sheet & CSS Types of CSS Properties, Selector Text, Background, Position, Border, Properties.	25 %
3	Introduction to Client Side Scripting: Introduction to Client Side Scripting And Server Side Scripting Introduction to JavaScript Data Types And Variables Decision, Loops And Function Object Based programming(DOM) String, Math, Date, Array Object Timer Programming the browser	5 %
4	Advanced JavaScript: Form And JavaScript – Interaction with the User Windows And Frames String Manipulation Introduction To DHTML Event , Event Type Event Handling	25 %

Basic Text & Reference Books

World Wide Web Design with HTML By – C Xavier, Tata McGraw-Hill Publication HTML For Bible By – Brayan Pfaffenberger and Alexis D. Gutzman, Dreamtech Press Absolute Beginner's Guide to creating web pages(2nd Edition) By – Todd Stauffer, QUE Publication Beginning JavaScript (3rd Edition) By Paul Wilton, Jeremy McPeakWrox Publication HTML/DHTML/JAVASCRIPT, Perl/CGI By Ivan Bayroz (3rd Edition).

PRACTICAL BASED ON WEB PROGRAMMING - I

Practical: 100% Credit: 3

Form Designing using HTML. HTML Tags and Elements.

Example Based on

Basic Tags < HTML>, < HEAD>, < TITLE>,

<BODY>Text(physical and logical Styles tags),

Heading <Hr>

Drawing Line <HR>, Breaking Line

Paragraph Style: <P>, <BLOCKQUOTE>, <QUOTE>

List: , , <DL>, , <DT>,

<DD>Link :<A>

Table: <TABLE>, <CAPTION>, <TR>, <TD>

Image : , <MAP>, <AREA>
Frame : <FRAMESET>, <FRAME>

Form: <FORM>, <INPUT> And All related tags of Form.

Practical Based on CSS Properties.

- Practical based on Simple calculation like Addition/Multiplication/Division/ Subtraction of number.
- Practical based on Condition statement/Looping like calculating Marks, Percentage, Class.
- Practical based on Array, Dynamic Array
- Practical based on DOM Object
- Practical Based on String Manipulation
- Practical Based on Timer
- Practical Based on Window And Frame
- Practical based on Form Element Validation.

NOTE: This Practical list are for reference for more detailing you can refer reference books And online tutorials.

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03CBBS54: PROJECT MANAGEMENT

Theory - 100 Marks

Credit - 3

Unit 1:	Introduction to Project Management	25%
	 Meaning of Projects 	
	Characteristics of a Project	
	Project Classification	
	 Aspects of a Project 	
	 Dimensions of a Project 	
	The Project Life Cycle	
	 Project Management – Meaning and Phases 	
Unit 2:	Project Identification and Formulation	25%
	(A) Project Identification:	
	• Meaning	
	 Criteria for Selecting a Project 	
	 Project Ideas 	
	Importance of Project Identification	
	(B) Project Formulation:	
	• Meaning	
	 Seven Sequential Stages 	
	Checklist for Feasibility Report	
	 Planning Commission's Guidelines for Project 	
	Formulation	
Unit 3:	Project Reports and Project Appraisal	25%
	(A) Project Report	20 70
	Project Report	
	 Significance 	
	• Contents	
	• Scope	
	 Performa of Project Report 	
	(B) Project Appraisal	
	 Meaning and Definition 	
	• Scope	
	 Steps in Project Appraisal 	
Unit 4:	Project Design and Network Analysis	25%
Cilit 4.	Introduction	25 /0
	Importance of Network Analysis	
	 Network Techniques, Need for Network 	
	Techniques	
	PERT and CPM	
	Critical Path	
	- Citical I ani	

Reference Books:

- 1. Dynamics of Entrepreneurial Development and Management Vasant Desai
- 2. Entrepreneurial Development S. S. Khanka

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03DBBS51 FINANCIAL MANAGEMENT-I

Theory – 100 Marks

Credit-3

U nit No.	Name of the	Topics	Weightage
	Unit		
1.	Financial	Introduction	25%
	Management	Importance of financial management	
	An overview	Finance Decision	
	(only theory)	-Investment decisions	
		-Financing decision	
		-Dividend decisions	
		- liquidity decision	
		Goals of Financial Management	
		-Profit Maximization	
		-Wealth Maximization	
		Organization of the finance function	
2.	Cost of Capital	Concept Cost of Debt, Equity, Preference share &	25%
	(Theory and	Retained earnings Weighted average cost of capital	
	example)	(As per book value and market value method)	
3.	Capital	Concept: Time value of money	25%
	Budgeting	Capital Budgeting process	
	(theory and	Project classification	
	examples)	Appraisal techniques:	
	• ,	Pay Back period technique	
		Accounting rate of return technique	
		Discounted cash flow techniques: NPV, PI,	
		IRR (Numerical merits & demerits)	
4.	Working	Concepts: Factors affecting working capital	25%
••	Capital	requirement Computation of Operating cycle:	25 70
	Management	Examples Only	
	(theory and	Estimation of working capital requirement	
	examples)	Two dimensions of working capital Management	
	campies)	Relative assets liquidity Relative financing liquidity	
		Sources of Working Capital	
		Finance based on Tandon& Chore committee	
		Determining maximum permissible Bank finance	
		Determining maximum permissible bank imanee	
REFREN	CES:		
	cial Management by	y Khan & Jain	
	cial Management by		
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3. Financ	_	• • • • • • • • • • • • • • • • • • • •	

SARDAR PATEL UNIVERSITY BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03DBBS52: Human Resource Management

Total:-100 Marks Credit:-3

Unit – 1	Human Resource Management And Planning	25%
	HRM: Introduction and functions	
	 Concept of job Analysis, job Description and job Specification 	
	• Concept of HRP	
	Need and Importance of HRP	
	Factors affecting HRP	
	• Process of HRP	
Unit – 2	Recruitment and Selection	25%
	Meaning of Recruitment	
	Sources of Recruitment	
	Meaning of Selection	
	• Steps in Selection Process	
	Selection Testing	
	Selection Interviewing	
Unit – 3	Promotion, Demotion and Transfer	25%
	Concept of Promotion	
	Objectives of Promotion	
	Bases of Promotion	
	Promotion Policy	
	 Concept of Demotion and Need for Demotion 	
	Concept of Transfer	
	Purposes of Transfer	
	Types of Transfers	
	Transfer policy	
Unit – 4	Performance Appraisal	25%
	 Concept of performance appraisal 	
	Objectives of performance appraisal	
	 Process of performance appraisal 	
	 Problems of performance appraisal 	
	 Methods of performance appraisal 	

References:

- 1) K. Aswathappa, "Human Resource Management Text cases", Tata Mcgraw Hill Companies, New Delhi, 7TH Reprint 2008.
- 2) P. Subbarao, "Personnel and Human Resource Management- Text and cases," Himalayapublishinig house, munbai, 4th Edition 2009.
- 3) S.S.Khanka, "Human Resource Management Text and cases," Sultan chand and Sons ,New Delhi, first Edition Reprint 2008.
- 4) S.V.Gankarand C.B.Memoria, "Personnel Management: Text and Cases," Himalaya Publishing House, Mumbai, 28th 2008

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03DBBS53: Ethical Hacking

Total:-100 Marks Credit:-3

Unit	Description in Detail	Weightage (%)
I	Security Concepts:	
	What is Security? – Importance of Security – Essential Terminologies –	25%
	Elements of Security – What does a Malicious Hacker do? – Hacker Classes	
	- Cryptography	
II	Cyber Attacks:	
	DoS Attack – Goal of DoS – Types of DoS Attacks – Botnets: Use and	25%
	Types – DDoS Attack – Session Hijacking – Spoofing vs Hijacking –	
	TCP/IP Hijacking – IP Spoofing – Other Cyber Crimes	
III	Casing the Establishment:	
	Footprinting: What is Footprinting?, Internet Footprinting – Scanning:	25%
	Services, System, Fingerprinting – Enumeration: Banner Grabbing,	
	Common Network Services	
IV	Hacking Windows:	
	Unauthenticated Attacks - Authenticated Attacks - Windows Security	25%
	Features – Wireless Hacking	

Basic Text & Reference Books:-

Hacking Exposed – sixth edition: By Stuart McClure, Joel Scambray, McGrawhill Publication Certified Ethical Hacker Guide: By Kimberly Graves, Sybex Publication

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020

UM03GBBS51: Economic Analysis - I

Total – 100 Marks Credit – 3

Unit	Description in detail	Weighting
1	Elasticity of Demand	25%
1	·	25 70
	Price elasticity – Methods, types and Uses–Income elasticity –	
	concept and uses- Cross elasticity –Concept, Types and Uses,	
2	Promotional Elasticity and its Uses.	250/
2	Demand Forecasting	25%
	Demand Forecasting -Meaning, categories, purpose of	
	forecasting. Steps involved in demand forecasting, determining	
	scope of a forecasting exercise, determinants of demand	
	forecasting, methods of demand forecasting- opinion poll	
	method:1) Consumers' survey methods 2) Sales force opinion	
	methods 3) Experts' opinion method.	
	Statistical Methods: 1) trends projection methods a) Fitting trend	
	line by observation b) Least square liner regression c) Time	
	series analysis d) Moving average and annual difference e)	
	Exponential Smoothing f) ARIMA method	
3	Indifference Curve Approach	25%
	Indifference curve Approach – Properties. Marginal rate of	
	Substitution, Budget Line, Consumer's Equilibrium, Application	
	and Uses of Indifference Curve- Negotiation Principle	
	(Edgeworth Box Diagram), Subsidy in Cash Vs.Kind.	
4	Production Function	25%
	Concept and meaning of Production function. Iso-cost: Concept,	
	Effects of change in total outlay and factor prices on Iso cost	
	line –Iso quant- properties, principle of marginal rate of	
	Technical substitutions -Least cost combination - law of variable	
	proportion with the help of TPP,APP and MPP, law of return to	
	scale with the help of Iso -quants.	

Basic Text & Reference Books

- 1. Economic Theory And Operation Analysis W.J. Baumol
- 2. Managerial Economics Samuel Paul
- 3. Managerial Economics Coyne
- 4. Introduction To Managerial Economics Savage And Small
- 5. Managerial Economics D.C. Hague
- 6. Economic Theory Stonier Hague
- 7. Advance Economic Theory H.L. Ahuja
- 8. Managerial Economics GopalKrishna
- 9. Managerial Economics G.S. Gupta
- 10. Managerial Economics-P.L.Mehta

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03GBBS52 : Corporate Law

Marks-100 Credit-3

Unit -1	General Principals of company Law-1	25%
	- Historical perspective of company Legislations in India.	
	- Definition & characteristic of company	
	- Kinds of company	
	- Formation of company	
	- Memorandum of Association & Articles of association	
	- Prospectus	
	- Directors	
	- Appointment and position	
	- Disqualification	
	- Power and Duties	
Unit -2	General Principals of company Law-1	25%
C 22.0 -	- Accounts and audits. Audit report and mismanagement.	
	- Inspections and Investigation	
	- Reconstruction, amalgamation mergers and take –overs, SEBI's	
	takeover regulations.	
	- Rehabilitation and wining up of companies	
	- Outline of national Company Law tribunal	
	- Cooperative Movements, Cooperative Societies Act. Producer	
	companies.	
	- Corporate Government under the company Law and SEBI	
	Regulation	
Unit -3	Law of Contract	25%
	-Nature and classification of contract legal rules as to offer &	
	acceptances	
	- Consideration	
	- Capacity of parties	
	- Free consent	
	- Legality of object	
Unit -4	Consumer Protection Act	25%
	-Defination	
	-Objectives of the Act	
	- Rights of Consumer	
	-Central and State Council	
	-Central and State Commission	
	-Distinct Forum	
	-Frivolous Complaints	1

Reference Books:-

- Principle of Law of Contract Praful Desai
- Business Laws N.D. kapoor
- The Principle of M-Law Avtar sinh
- Company's Act 1956 Gower L.C.B.
- Company Law Palmer
- The sale of goods and partnership Act Pollock & Mulla
- Corporate Laws Taxman The Companies Act 1956 Bare Act

BBA (ISM) (3 Years) Semester - 3 Syllabus with Effect from: June, 2020

UM03SBBS51 : Urban Development

Credit: 3 Marks: 100

UNIT-01	Urban Economy: Meaning, Defination and characteristics of urban	25%
	Economy area, town city, metropolis, components of urban	
	development	
	Role of government bodies in urban development.	
UNIT -02	Urban Population: size, growth, density migration, causes, effects.	25%
	Problems and Prospects of urban life crowding, noise, air, pollution.	
	Urban poverty: measurement, causes, poverty alleviation programmes.	
UNIT -03	Development of Urban industries, problems, measures.	25%
	Importance of SEZ	
	Industrial policy	
UNIT -04	Urban housing slums, problems and issues.	25%
	Urban water supply management, Urban sanitation	
	Road, rail, transport, telecom, banks,etc.	

References:

- 1. INDIAN ECONOMY, A N Agrawal
- 2. INDUSTRIAL ECONOMICS
- 3. URBAN DEVELOPMENT REPORT
- 4. URBANIZATION IN INDIA, Rao VLS Prakasa
- 5. HANDBOOK OF URBAIZATION IN INDIA , K C Shivramkrisnan, A Kandu and B N Singh

BBA (ISM) (3 Years) Semester - 3

Syllabus with Effect from: June, 2020 UM03SBBS52: INDUSTRIAL EXPOSURE

Theory – 100 Marks

Credit - 3

UNIT1:	Company form of organization and its formation	25%
	Meaning, features, Merits and demerits of limited companies	
	Formation procedure with emphasis on memorandum of	
	Association - Articles of Association- Conversion of private	
	company in to Public company	
Unit 2:	Company Management	25%
	Organizational activities	
	Marketing Department, Role of marketing manager	
	Human Resource Management- Scope of HRM and	
	Function of HRM	
	Finance and Accounting- Meaning, Objectives, Functions	
	of Finance department.	
	Information Technology- Role of IT Department,	
	Function of IT Manager, Various IT applications in	
	different departments	
	Production Department- Production Process	
Unit 3:	Company Visit	25%
	Student Must visit any two manufacturing unit and make project	
	report on it(Any two Private OR Public company)	
Unit 4:	Report writing on the Company visit (Hand written only)	25%
	Report order: Form and structure of Organization, Existing	
	managing body of the organization, Production /	
	manufacturing department and its production process in detail,	
	Human resource Department and its functions,	
	Marketing department and its activities, Finance and	
	Account Department and its functions, Research and	
	development Department- Recent research undertaken, Brief	
	overview of its competitors - Market share and market	
	strategies, Corporate social responsibility practices by the	
D C	company Student's observation	

Reference:

Business Organization by MC Kuchhal,

Forms of Business Organisation SP Shah,

Note: Report on any one company should be prepared.