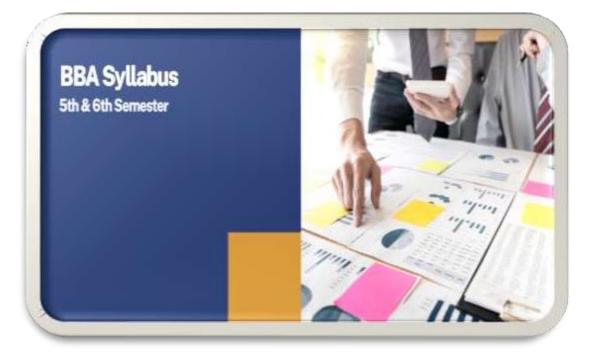


Karnataka State Higher Education Council

BANGALORE UNIVERSITY

Curriculum Framework for Undergraduate Program Bachelor of Business Administration (BBA) Regular For 5th& 6th Semester from the Academic Year 2023-24 (NEP 2020)



BBA REGULAR, SEMESTER – V

SLNo.	Course Code	Title of the Course	Category of Course	Teaching Hours per Week (L+T+P)	SEE	CIE	Total Marks	Credits
31	BBA5.1	Production and Operations Management	DSC -13	4+0+0	60	40	100	4
32	BBA5.2	Income Tax-I	DSC-14	3+0+2	60	40	100	4
33	BBA5.3	Banking Law and Practice	DSC-15	4+0+0	60	40	100	4
34	BBA5.4	Elective -1 (FN1\MK1\HRM1\DA1\ R M1\LSCM1)	DSE-1	4+0+0	60	40	100	3
35	BBA5.5	Elective-2 (FN1\MK1\HRM1\DA1\ R M1\LSCM1)	DSE-2	4+0+0	60	40	100	3
36	BBA5.6	 A. Information Technology for Business (Excel &DBMS) B. Digital Marketing 	Vocational- 1 Anyone to be chosen	3+0+2	60	40	100	3
37	BBA 5.7	Cyber Security /Employability skills	SEC – VB	2+0+2	60	40	100	3
		SUB TOTAL (E)			420	280	700	24

ELECTIVE GROUPS AND COURSES:

Sl. No.	Finance	Marketing	Human Resource Management	Data Analytics	Retail Management	Logistics And Supply Chain Management
COURSE CODE	FN1	MK1	HRM1	DA1	RM1	LSCM1
Paper-1	Advanced Corporate Financial Management	Consumer Behavior	Compensation and Performance Management	Financial Analytics	Fundamentals of Retail Management	Freight Transport Management

Note:

- 1. Students have to choose Two Electives in V Semester and Continue with the same Elective combinations in VI Semester.
- 2. Course content of DSE and vocational course has been increases by 10-20% accordingly work load increase from 3Hrs to 4 Hrs (3+0+2) 3 Hrs-lecture, 0 Hrs-tutorial and 2 Hrs-practical equals to 1 Hr theory, however credit will remain the same (3). It has been approved by BOS.
- 3. Employability skills should be taught by commerce faculty and it has been approved by BOS.

BBA REGULAR-SEMESTER – VI

SLNo.	Course Code	Title of the Course	Category of Course	Teaching Hours per Week (L+T+P)	SEE	CIE	Total Marks	Credits
38	BBA 6.1	Business Law	DSC	4+0+0	60	40	100	4
39	BBA6.2	Income Tax-II	DSC	3+0+2	60	40	100	4
40	BBA6.3	International Business	DSC	4+0+0	60	40	100	4
41	BBA6.4	Elective -1 (FN2\MK2\HRM2\DA2\ RM2\LSCM2)	DSE-3	4+0+0	60	40	100	3
42	BBA6.5	Elective-2 (FN2\MK2\HRM2\DA2\ RM2\LSCM2)	DSE-4	4+0+0	60	40	100	3
43		A. Goods andServices TaxB. ERP Application	Vocational- 2 Anyone to be Chosen	3+0+2	60	40	100	3
44	BBA6.7	Internship	I-1	3 hrs. (4-6 week)	-	(60+40) 60 Marks for Report& 40 Marks for Viva- voce	100	3
	1	SUB TOTAL (F)	1		360	340	700	24

Discipline Specific Electives –VI Semester							
Sl. No.	Finance	Marketing	Human Resource Management	Data Analytics	Retail Management	Logistics and Supply Chain Management	
COURSE CODE	FN2	MK2	HRM2	DA2	RM2	LSCM2	
Paper-2	Security Analysis and Portfolio Management	Advertising and Media Management.	Cultural Diversity at Workplace	Marketing Analytics	Retail Operations Management	Sourcing for Logistics and Supply Chain Management	

Guidelines for Internship- 6th semester BBA

1. Objectives:

- a) The internship aims at enabling the students to get a practical exposure to the working/ functioning of the industry.
- b) The internship provides an opportunity to students to substantiate their classroom learning with practical experience.

2. Guidelines for Internship:

- 1) **Teaching hours for internship course** -Number of teaching hours 3 on the following grounds
 - UGC Guidelines for internship for under graduate students published in 2023 clearly stated that One (1) credit of internship is equivalent to Thirty (30) hours of engagement in a semester. So an internship is Ninety (90) hours and has Three (3) Credits,
 - KSHEC in their curriculum and credit frame work for B.com and BBA has mandatorily adopted Three (3) hours of workload and stated that an internship shall be a discipline specific of Ninety (90) hours
- **3.Duration of the internship-**The students of 6th semester have to undergo the internship for a minimum of 4-6 weeks (min 90 hours). The area of Internship should be only in the fields of Commerce and Management. The choice of internship is no way associated with choice of electives
- **4.The choice of organization** for Internship is restricted to business enterprises and corporate establishments only like Micro, Small, Medium, and Large-Scale organizations, Sole Proprietary and Partnership firm, Government Organizations, Government departments and local bodies, Public and private sector banks and Non-Govt. Organizations (NGOs), Development agencies co-operative Societies/Banks, Any other organizations and internships can be pursued in any location (anywhere in India or abroad).
- **5.Internship Report**-On completion of the internship, a certificate from the company is to be obtained stating the period of the internship and a brief description of the nature of the internship i.e. responsibilities handled. Also, the confidential rating on various parameters (1-6) (Like Regularity to work, Attitude towards work, Professional Competence, Ability to interact with other staff/colleagues, Willingness to learn etc,) has to be obtained from the Company. A report of internship undertaken along with certificate and confidential rating will have to be submit to the Department of the concerned College.

- 6. The Internship Report should include Four (4) chapters
 - **1. Chapter-1 Introduction:-** Introduction of the organization includes Inception, SWOC analysis, nature of business, profile, Organizational Structure, Functional Areas.
 - 2. Chapter-2 Design of the study:- Objective of study, methodology adopted-source of data technique, limitation of the study etc..
 - **3.** Chapter -3 Discussion:- Discussion/Analysis and Interpretation/Findings of the study, conclusions, and suggestions
 - **4. Chapter-4 Learning Outcomes:-** Learning Experience like Work profile and job responsibilities handled by the students during internship, their contribution and learning experience. Weekly report of work done etc.

7. Evaluation of the Report:

• After the successful submission of the report by students, concerned Colleges shall evaluate the report. The following is the break up used for evaluation of Internship report

Internship	Report	-60	Marks
Viva-voce		- 40	Marks
	Total	= 10	0 Marks

Note:

Viva-Voce shall be conducted at the end of the semester, by the external faculty, from among the panel of examiners approved by BOE. External examiner should have a minimum of 5 years of teaching experience.

8. Presentation of the Report:

- 1. Typing should be done on one side of the A-4 size paper.
- 2. The margin left side 1.75 inches, the right, top and bottom margin should be 1 inch each.
- 3. Font size: Chapter heading: 14; Sub-heading: 12 (Bold) and text of the running matter: 12.
- 4. Fonts to be used are Times New Roman.
- 5. The text of the report should have 1.5 line spacing; quotations and foot notes should be in single-line space
- 6. The total of the report to be in the range of 70 to 80 pages
- 7. The report should be presented in hardbound/ Spiral (Normal binding) for report

evaluation

- 8. The students shall also submit the hard & PDF Soft copy of the report to the HOD, Department of Commerce, Concerned College should keep the record in library
- 9. In case of any doubt or ambiguity in the interpretation of the guidelines mentioned in the guidelines, the decision of the Dean, Faculty of Commerce, shall be final.

Name of the Program: Bachelor of Business Administration (BBA) **Course Code:** BBA5.1 Name of the Course: Production and Operations Management (DSC 13) **Course Credits** No. of hours per week Total No. of Teaching hours 4 Credits 4 hours 56 hours **Pedagogy:** Classroom lectures, tutorials, Group discussion, Seminar, Case studies & field work etc., Course Outcomes: On successful completion of the course, the students' will be able to a) Understand the Production and Operations Management in business b) Understanding Plant Location and Layout of different production units. c) Comprehend the challenges of Inventory Management. d) Understand the techniques of Production Planning and Control. e) Understand the mechanism of waste management. **Syllabus:** Hours Module No.1: Introduction to Production and Operations Management 12 Introduction -Meaning of Production and Operations, differences between Production and Operations Management, Scope of Production Management, Production System. Types of Production, Benefits of Production Management, Responsibility of a Production Manager, Decisions of Production Management. Operations management: Concept and Functions Module No. 2: Plant Location and layout 10 Meaning and definition –Factors affecting location, Theory and practices, cost Factor in location - Plant layout Principles - Space requirement - Different types of facilities - Organization of physical facilities – Building, Sanitation, Lighting, Air Conditioning and Safety. Module No.3: Production Planning and Control 12 Meaning and Definition-Characteristics of Production Planning and Control, Objectives of Production Planning and Control, Stages of Production Planning and Control, Scope of Production Planning & Control, Factors Affecting Production Planning and Control, Production Planning System, Process Planning Manufacturing, Planning and Control System, Role of Production Planning and Control in Manufacturing Industry. 12 Module No. 4: Inventory Management Inventory Management – Concepts, Classification: Objectives: Factors Affecting Inventory Control Policy. Inventory Management system -Scientific techniques and tools- EOQ Model: Re-order Level: ABC Analysis: VED: FSN: Stores ledger Quality Management- Quality Concepts, Difference between Inspections, Quality Control, Quality Assurances, Total Quality Management: Control Charts: acceptance sampling. Module 5: Maintenance and Waste Management 10 Introduction – Meaning – Objectives – Types of maintenance, Breakdown, Spares planning and control, Preventive routine, Relative Advantages, Maintenance Scheduling, Equipment reliability

control, Preventive routine, Relative Advantages, Maintenance Scheduling, Equipment reliability and Modern Scientific Maintenance Methods - Waste Management–Scrap and surplus disposal, Salvage and recovery.

- 1. Visit any industry and list out the automation in the process of production
- 2. List out the influencing factors in selecting plant location
- 3. Draw a flow chart on production control
- 4. Identify and list the Inventory Management in an organization.
- 5. Demonstrate the waste management techniques to the public

Books for Reference:

- 1. Ashwathappa. K & Sridhar Bhatt: Production & Operations Management, HPH.
- 2. Gondhalekar & Salunkhe: Productivity Techniques, HPH.
- 3. SN Chary, Production & Operations Management, McGraw Hill.
- 4. U. Kachru, Production & Operations Management, Excel Books.
- 5. Alan Muhlemann, John Oaclank and Keith Lockyn, Production & Operations Management, PHI.
- 6. K KAhuja, Production Management, CBS Publishers.
- 7. S.A. Chunawalla& Patel: Production & Operations Management, HPH.
- 8. Everett E Adam Jr., and Ronald J Ebert, Production & Operations Management, Sage Publishing
- 9. Dr. L. N.Agarwal and Dr. K.C. Jain, Production Management
- 10. Thomas E. Morton, Production Operations Management, South Western College.

Note: Latest edition of books may be used.

Nan	Course Code: BBA5. ne of the Course: Income Tax		A)
Course Credits	No. of hours per week	Total No. of Tea	ching hours
4 Credits	4 hours	56 h	ours
Pedagogy: Classroom lecture etc	s, tutorials, Group discussion	, Seminar, Case studie	s & field work
individual. b) Understand the prov c) Comprehend the mea various retirement b d) Compute the income	cedure for computation of To isions for determining the re- aning of Salary, Perquisites, P	otal Income and tax lia sidential status of an In Profit in lieu of salary, a categories of house pr	bility of an ndividual. allowances and operty.
Syllabus:			Hours
Module-1: Basic Concepts of	Income Tax		12
year including exceptions, as income, Agricultural income, section 10 of the Income Tax A 115BAC.	scheme of taxation, – Exer ct, 1961 (concept only). Slab r	npted incomes of ind	lividuals under new tax regime
Module -2: Residential Status	s and Incidence of Tax		4.0
Introduction – Residential s	tatus of an individual. Dete	ermination of resider	10
	or Scope of Total income. Pr	oblems on computati	itial status of a
individual. Incidence of tax c Income of an individual. Module- 3: Income from Sala	-	oblems on computati	itial status of a
Income of an individual. Module- 3: Income from Sala Introduction - Meaning of Sala lieu of salary - Provident Fund	ry ary -Basis of charge, Definitio –Transferred balance. Retire	ons–Salary, Perquisite ment Benefits – Gratui	ntial status of a on of Gross tot 16 s and profits in ity, pension and
Income of an individual. Module- 3: Income from Sala Introduction - Meaning of Sala lieu of salary - Provident Fund Leave salary. Deductions u/s	ry ary -Basis of charge, Definitio –Transferred balance. Retire 16 and Problems on Computa	ons–Salary, Perquisite ment Benefits – Gratui	ntial status of a on of Gross tot 16 s and profits in ity, pension and
Income of an individual. Module- 3: Income from Sala Introduction - Meaning of Sala lieu of salary - Provident Fund Leave salary. Deductions u/s Module -4: Income from Hous Introduction - Basis for charge composite rent and unrealized	ry ary -Basis of charge, Definition –Transferred balance. Retire 16 and Problems on Computa se Property e - Deemed owners -House produce -Determed or the second secon	ons–Salary, Perquisite ment Benefits – Gratui ation of Income from S roperty: incomes exen nination of Annual Val	ntial status of a on of Gross tot 16 s and profits in ity, pension and Salary. 10 npt from tax, ue - Deductions
Income of an individual.	ry ary -Basis of charge, Definition –Transferred balance. Retire 16 and Problems on Computa se Property e - Deemed owners -House produces d rent. Annual Value –Detern roblems on Computation of In	ons–Salary, Perquisite ment Benefits – Gratui ation of Income from S roperty: incomes exen nination of Annual Val ncome from House Pro	ntial status of a on of Gross tot 16 s and profits in ity, pension and Salary. 10 npt from tax, ue - Deductions

- 1. Prepare a slab rates chart for different Individual assesses.
- 2. Visit any Chartered Accountant office Collect and record the procedure involved in filing the Income tax returns of an Individual.
- 3. List out any 10 Incomes exempt from tax of an Individual.
- 4. Prepare the list of perquisites received by an employee in an organization.
- 5. Identify and collect various enclosures pertaining to Income tax returns of an individual.
- 6. Any other activities, which are relevant to the course.

Books for References:

- 1. Mehrotra H.C and T.S.Goyal, Direct taxes, Sahithya Bhavan Publication, Agra.
- 2. Vinod K. Singhania, Direct Taxes, Taxman Publication Private Ltd, New Delhi.
- 3. Gaur and Narang, Law and practice of Income Tax, Kalyani Publications, Ludhiana.
- 4. Bhagawathi Prasad, Direct Taxes.
- 5. B.Mariyappa, Income tax Law and Practice-I, Himalaya Publishing House. New Delhi.s
- 6. Dr. Saha, Law and Practice of Income Tax, Himalaya Publishing House.

Note: Latest edition of text books may be used.

Name of the P	rogram: Bachelor of Busine		on (BBA)
Name of the C	Course Code: BBA 5 Course: Banking Law and P)
Course Credits	No. of hours per week	-	f Teaching hours
4 Credits	4 hours	56 hours	
Pedagogy: Classroom lectures, tu work etc.,	torials, Group discussion, Se	eminar, Case stu	dies & field
 Course Outcomes: On successful (a) a) Understand the legal aspects b) Open the different types of ac c) Describe the various operation d) Understand the different type e) Understanding of different type 	of banker and customer rela ccounts. ons of banks. es of crossing of Cheques an	ationship.	
Syllabus:			Hours
Module No. 1: Banker and Custor	ner		16
Practice in opening and operat Account Holders, Partnership NRI & NRE Accounts. Module No. 2: Banking Operation	Firms, Joint Stock Compan		
Meaning – Duties and Responsib Course; Statutory Protection to Co	ilities of Collecting Banker	r, Holder for Va	
Module No. 3: Paying & Collectin	g Banker		12
Meaning – Precautions – Statuto Cheques – Types of Crossing; End Dishonour of Cheque - Grounds fo Collecting Banker- Duties and resp	lorsements - Meaning, Esse or Dishonour of cheque.	entials and Kind	s of Endorsement;
Module No. 4: Lending Operation	15		12
Principles of Bank Lending, Kinds Letters of Credit. Types of securiti Advances; Procedure - Housing, Meaning, circumstances & impact banks.	es and Methods of creation Education and Vehicle loan	of charge, Secu n's; Non-Perfori	red and Unsecured ning Asset (NPA):
Module No. 5: Technology in Ban	ıking		8
New technology in Banking – E-se based services, ECS, MICR, RTGS System, USSD, E-Wallet and applic in banks, Block Chain – Meaning	S, NEFT, DEMAT, IMPS UF cation-based payment syste	PI , AADHAR en	abled payment

- 1. Collect the accounting opening form and pay in slip of nationalized and private bank.
- 2. Draw a specimen of a crossed cheque.
- 3. List out different types of customers and collect KYC documents required for loan
- 4. List out various fee-based services offered by a bank in your locality
- 5. List out application-based payment systems provided by a commercial bank.

Books for References:

- 1. Gordon & Natarajan: Banking Theory Law and Practice, HPH.
- 2. Maheshwari. S.N.: Banking Law and Practice, Vikas Publication.
- 3. Kothari N. M: Law and Practice of Banking.
- 4. Tannan M.L: Banking Law and Practice in India, Indian Law House
- 5. S. P Srivastava: Banking Theory & Practice, Anmol Publications.
- 6. Sheldon H.P: Practice and Law of Banking.
- 7. Neelam C Gulati: Principles of Banking Management.
- 8. Dr. Alice Mani: Banking Law and Operation, SB.

Note: Latest edition of Reference Books may be used

Name of the Pr	ogram: Bachelor of Busi	ness Administration (BBA)	
	Finance Electiv		
	Course Code: Fl		
	-	Financial Management (DS	-
Course Credits	No. of hours per week	Total No. of Teaching	g hours
3 Credits	4 hours	56 hours	
Pedagogy: Classroom lectures, field work etc.,	tutorials, Group discussi	on, Seminar, Case studies &	
Course Outcomes: On successf		se, the students will be able	to:
a) Understand and determine	-		
b) Comprehend the different	_		
c) Understand the importance	e of dividend decisions a	nd dividend theories.	
d) Evaluate mergers and acqu	isition.		
e) Enable the ethical and gove	ernance issues in financia	l management.	
Syllabus:			Hours
Module No. 1: Cost of Capital			10
Cost of Capital : Meaning and D Computation of Cost of Capital Weighted Average Cost of Capit	– Specific Cost – Cost of		-
Module No. 2 : Financial Decisi	on : Capital Structure		12
Meaning and Definition- Capit Operating Income Approach, Tr			
Module No. 3: Risk Analysis in	Capital Budgeting		12
Risk Analysis – Types of Risks adjusted Discount Rate Appro Probability Approach - Standarc – Problems.	ach – Certainty Equiva d Deviation and Co-efficie	lent Approach – Sensitivit ent of Variation – Decision T	y Analysis -
Module No.4: Dividend Decisi	on & Theories of Divide	end.	10
Introduction - Dividend Decisio – Significance of Stable Dividen Theories of Relevance – Walter Miller-Modigliani (MM) Hypoth	d Policy - Determinants s Model and Gordon's	of Dividend Policy; Dividen	nd Theories:
Module No. 5: Mergers and Ac	quisitions		12
Meaning - Reasons – Types of C – Financial Evaluation of a Merg Meaning and Significance of P/ Earnings Approach and Market	ger - Merger Negotiation E Ratio. Problems on Ex	s – Leverage buyout, Manag change Ratios based on As	gement Buyou sets Approach

Market capitalization.

1.Visit an organisation in your town and collect data about the financial objectives.

2.Compute the specific cost and weighted average cost of capital of an Organisation, you have visited.

- 3. Case analysis of some live merger reported in business magazines.
- 4. Meet the financial manager of any company, discuss ethical issues in financial management.
- 5. Collect the data relating to dividend policies practices by any two companies.
- 6. Any other activities, which are relevant to the course.

Books for References:

- 1. I M Pandey, Financial management, Vikas publications, New Delhi.
- 2. Abrish Guptha, Financial management, Pearson.
- 3. Khan & Jain, Basic Financial Management, TMH, New Delhi.
- 4. S N Maheshwari, Principles of Financial Management, Sulthan Chand & Sons, New Delhi.
- 5. Chandra & Chandra D Bose, Fundamentals of Financial Management, PHI, New Delhi.
- 6. B.Mariyappa, Advanced Financial Management, Himalaya Publishing House, New Delhi.
- 7. Ravi M Kishore, Financial Management, Taxman Publications
- 8. Prasanna Chandra, Financial Management, Theory and Practice, Tata McGraw Hill.

Note: Latest edition of Reference Books may be used

		ram: Bachelor of Business A Marketing Elective Course Code: MK 1 he Course: Consumer Beha		
	Course Credits	No. of hours per week	Total No. of Tead	ching hours
	3 Credits	4 hours	56 h	ours
Peda etc.,	gogy: Classroom lectures, tut	orials, Group discussion, Se	eminar, Case studies &	& field work
Cour	se Outcomes: On successful c	ompletion of the course, th	e students will be able	e to:
a)	Understanding of Consume	er Behaviour towards prod	ucts, brands and serv	ices.
b)	Distinguish between differe relationships.	ent consumer Behaviour inf	fluences and their	
c)	Establish the relevance of c decisions.	onsumer Behaviour theorie	s and concepts to ma	rketing
d)	Implement appropriate con		•	
e)	Recognise social and ethica Behaviour.	l implications of marketing	actions on consumer	
Syl	llabus:			Hours
Modu	ıle -1: Introduction to Consu	nor Bohaviour		12
	mal factors – Culture, Sub Cul s & Motivations, Perception, ides.			
Modu	ıle -2: Individual Determinar	nts of Consumer Behaviou	r	12
& Me	umer Needs & Motivation; Pe mory; Nature of Consumer A f and Attitudes. Consumer Att	ttitudes – Psychological: M	lotivation, Perception	
Modu	ıle-3: Environmental Determ	inants of Consumer Behav	viour	12
and C Perso	ly Influences; Influence of Cul Consumer Reference Groups; on's Age, Life cycle stage, Occup encing factors of consumer soo	Social Class: Family role. pational and economic circu		
	ıle - 4: Consumer's Decision-			10
opini	on leadership, dynamics of on leadership- The Diffusion ion making- Models of consum	n Process-The adoption p		
Modu	ıle -5: Consumer Satisfaction	& Consumerism		10
Sourc	ept of Consumer Satisfaction ces of Consumer Dissatisfaction umerism; Consumerism in Ind	on; Dealing with Consumer	r Complaint. Concept	of

- 1. Collect information on Behaviour of consumers at an unorganized retail Outlets.
- 2. Prepare a questionnaire to conduct consumer survey to assets the important factor motivates their purchase like mobile, shoes, bags, etc.
- 3. Collect and record feedback on customer satisfaction online shoeing
- 4. Write a report on the marketing problem faced by an organization of your choice.
- 5. Visit any three local restaurants and assess how each attracts clients in different stages of the family life cycle.

- 1. Leon. G. Schiffman & Leslve Lazer Kanuk; Consumer behaviour; 6th Edition; PHI, New Delhi, 2000.
- 2. Suja.R.Nair, Consumer behaviour in Indian perspective, First Edition, Himalaya Publishing House, Mumbai, 2003.
- 3. Batra/Kazmi; Consumer Behaviour.
- 4. David. L. Loudon & Albert J. Bitta; Consumer Behaviour; 4th Edition, Mcgraw Hill, Inc; New Delhi,1993.
- 5. K. Venkatramana, Consumer Behaviour, SHBP.
- 6. Assael Henry; Consumer behaviour and marketing action; Asian Books(P) Ltd, Thomson learning, 6th Edition; 2001.
- 7. Jay D. Lindquist & M. Joseph Sirgy, Shopper, Buyer and Consumer Behaviour, 2003.
- 8. Blackwell; Consumer Behaviour, 2nd Edition.
- 9. S.A.Chunawalla : Commentary on Consumer Behaviour, HPH.
- 10. Sontakki; Consumer Behaviour, HPH.
- 11. Schiffman; Consumer Behaviour, Pearson Education.

Name of the Course	rogram: Bachelor of Busines: Human Resource Elect Course Code: HRM1	ive	
Name of the Course:	COMPENSATION AND PEI (DSE)	RFURMANCE MA	ANAGEMENI
COURSE CREDITS	NO. OF HOURS PER WEEK	TOTAL NO. OF TEACHIN HOURS 56 HOURS	
3 CREDITS	4 HOURS		
Pedagogy: Classroom lectu: work etc.,	res, tutorials, Group discuss	ion, Seminar, Cas	e studies & field
b) Describe job evaluationc) Evaluate the different	epts of Compensation manage on and its methods. methods of wages. e management and methods of	ement.	
SYLLABUS:		HOURS	
Module No. 1: Introduction	to Compensation Managem	ent	12
Pay; Equity based programs	- Classification - Types - Waş , Commission, Reward, Remı urity, Retirement Plan, Pens	uneration, Bonus,	Short term and Loi
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive	, Commission, Reward, Remu urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees.	uneration, Bonus, sion Plans, Profit osts for ESOP, In	Short term and Lor Sharing Plan, Stoo dividual Retireme
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive Module No. 2: Concepts &St	, Commission, Reward, Remu urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees. trategies of Compensation M	uneration, Bonus, sion Plans, Profit osts for ESOP, Inc Management	Short term and Lor Sharing Plan, Stoo dividual Retireme 12
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive Module No. 2: Concepts & St Compensation Management in Compensation Management Organizational and Extern Strategies as an Integral Par	s, Commission, Reward, Remu urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees. trategies of Compensation M t- Compensation and Non-co nent, Compensation as Retern nt in Multi-National org nal Factors Affecting Com rt of HRM, Compensation Po	Aneration, Bonus, sion Plans, Profit osts for ESOP, In Management ompensation Dime ntion Strategy, Co anizations Comp pensation Strateg	Short term and Lor Sharing Plan, Stor dividual Retireme 12 ensions, 3-P Conce ompensation Issue pensation Strateg gies, Compensatio
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive Module No. 2: Concepts &So Compensation Management in Compensation Management Organizational and Extern Strategies as an Integral Part Module No. 3: Job Evaluation	s, Commission, Reward, Remu urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees. trategies of Compensation M t- Compensation and Non-co nent, Compensation as Retern nt in Multi-National org nal Factors Affecting Com rt of HRM, Compensation Pol on	aneration, Bonus, sion Plans, Profit osts for ESOP, Inc Management ompensation Dime ntion Strategy, Co anizations Comp pensation Strateg licies.	Short term and Los Sharing Plan, Sto dividual Retireme 12 ensions, 3-P Conce ompensation Issue gies, Compensatio 06
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive Module No. 2: Concepts &St Compensation Management in Compensation Management Organizational and Extern Strategies as an Integral Par	s, Commission, Reward, Remi urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees. trategies of Compensation M t- Compensation and Non-co nent, Compensation as Retern nt in Multi-National org nal Factors Affecting Com rt of HRM, Compensation Pol m Major Decisions in Job Evalu ation: Combining Point factor actor Evaluation System (FES)	Aneration, Bonus, sion Plans, Profit osts for ESOP, Inc Management ompensation Dimention Strategy, Co anizations Comp pensation Strateg licies. ation, Job Evaluation or and Factor Com	Short term and Los Sharing Plan, Sto dividual Retireme 12 ensions, 3-P Conce ompensation Issue gies, Compensatio 06 ion Methods, Point nparison Methods
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive Module No. 2: Concepts & St Compensation Management in Compensation Management Compensation Management Organizational and Extern Strategies as an Integral Part Module No. 3: Job Evaluation Definition of Job Evaluation, Factor Method of Job Evaluation	c, Commission, Reward, Remi urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees. Trategies of Compensation M t- Compensation and Non-co nent, Compensation as Retern nt in Multi-National org nal Factors Affecting Com rt of HRM, Compensation Pol m Major Decisions in Job Evalu ation: Combining Point factor actor Evaluation System (FES) nts.	Aneration, Bonus, sion Plans, Profit osts for ESOP, Inc Management ompensation Dimention Strategy, Co anizations Comp pensation Strateg licies. ation, Job Evaluation or and Factor Com	Short term and Los Sharing Plan, Sto dividual Retireme 12 ensions, 3-P Conce ompensation Issue gies, Compensatio 06 ion Methods, Point nparison Methods
Pay; Equity based programs term Incentives, Social Sec Bonus Plan, ESOP, Employ Account, Savings Incentive Module No. 2: Concepts & Si Compensation Management in Compensation Management Compensation Management Organizational and Extern Strategies as an Integral Part Module No. 3: Job Evaluation Definition of Job Evaluation, Factor Method of Job Evaluation Job Evaluation Committee, Far Position Evaluation Statement	s, Commission, Reward, Remu urity, Retirement Plan, Pens er Benefits and Employer C Match Plan for Employees. Trategies of Compensation M t- Compensation and Non-co nent, Compensation and Non-co nent, Compensation as Retern nt in Multi-National org nal Factors Affecting Com rt of HRM, Compensation Polo n Major Decisions in Job Evalu ation: Combining Point factor for Evaluation System (FES) nts. lary Administration ructure - Wage Fixation - Wa and Wages - Basis for Com time Wages - Dearness Allo Based Wages - Incentive Scl	Aneration, Bonus, sion Plans, Profit osts for ESOP, Inc Management Impensation Dimention Strategy, Co anizations Comp pensation Strategy licies. ation, Job Evaluat or and Factor Com), Using FES to det ge Payment - Sala pensation Fixatio wance - Basis for hemes - Individua	Short term and Los Sharing Plan, Sto dividual Retireme 12 ensions, 3-P Conce ompensation Issue gies, Compensatio gies, Compensatio 06 ion Methods, Point nparison Methods cermine Job Worth, 12 ry Administration n- Components of calculation - Time al Bonus Schemes

Evolution of Performance Management, Definitions of Performance Management, Importance of Performance Management, Aims and Purpose of Performance Management, Employee Engagement and Performance Management, Principles and Dimensions of Performance Management Performance Appraisal Methods: Traditional Methods, Modern Methods, Performance Appraisal Feedback: Role, Types and Principles, Levels of Performance Feedback, 360-Degree Appraisal, Ethics in Performance Appraisal. Team Performance Management, Performance Management and Learning Organizations, Performance Management and Virtual Teams, Role of Line Managers in Performance Management, Performance Management and Reward, Linking Performance to Pay –A Simple System Using Pay Band, Linking Performance to Total Reward, Challenges of Linking Performance and Reward.

Skill Development Activities:

- 1. List the various components of total compensation in Multinational Companies.
- 2. Construct a questionnaire for a salary survey on nurses.
- 3. Design a performance appraisal plan using any Modern Performance Appraisal Tool for an IT company.
- 4. Study any one contemporary practice of Performance Management System (Balance scorecard, Lean Management, BPRE, Six Sigma and so on)

- 1. Joseph J. Martocchio, Strategic Compensation, 3rd Edition, Pearson Education
- 2. Michael Armstrong & amp; Helen Murlis: Hand Book of Reward Management Crust Publishing House.
- 3. Milkovich & amp; Newman, Compensation, Tata McGraw Hill
- 4. Richard I. Anderson , Compensation Management in Knowledge based world, 10th edition, Pearson Education
- 5. Thomas. P. Plannery, David. A. Hofrichter & amp; Paul. E. Platten: People, Performance & amp; Pay Free Press.
- 6. Aguinis Herman, Performance Management, 2nd Edition, 2009 Pearson Education, New Delhi.
- 7. Aziz A, Performance Appraisal: Accounting and Quantitative Approaches, 1993, Pointer.
- 8. Bhatia S.K, Performance Management: Concepts, Practices and Strategies for Organisation Success, 2007, Deep & Comp, New Delhi.
- 9. BD Singh, Compensation & amp; Reward Management, Excel Books
- 10. Cardy R.L, Performance Management: Concepts, Skills and Exercises, 1st Edition, 2008, PHI, New Delhi.
- 11. Goel Dewkar, Performance Appraisal and Compensation Management: A Modern Approach, 2 nd Edition, 2008, PHI, New Delhi.
- 12. Sarma A.M, Performance Management System, 1st Edition, 2008, Himalaya Pub, Mumbai.
- 13. H.K Manjula Dr. Priyanka sharma and Dr. Divyesh Kumar "compensation and performance management- 1st edition 23-HPH

	ogram: Bachelor of Business A DATA ANALYTICS Course Code: DA 1 of the Course: Financial Anal	, , , , , , , , , , , , , , , , , , ,	7)
Course Credits	No. of hours per week	Total No. of T	eaching hours
3 credits	4 hours	5	6 hours
Pedagogy: Classroom lectures, t etc.	utorials, Group discussion, Se	minar, Case studies	s & field work
 a) Analyze and model finan b) Access the different open c) Evaluate and build mode d) Execute the statistical and 	cial data. -source domains. l on time series data.	onstrate:	
Syllabus:			Hours
Module No. 1: Introduction to F	inancial Analytics		10
Financial Analytics: Time value Excel). Module No. 2: Access to Financi Public domain data base (RB NSE and Yahoo finance. IMF a companies (ROBO, ALGO trac	a l Data Using Latest Techno I, BSE, NSE, Google finance), and World Bank data base, K	logy Prowess, downloa	10 ding data from
Module No. 3: Introduction to T	ime Series Modelling		12
Meaning of Data- types of dat data. Simple time series conce Practices), data - differencing, explanation with examples) co returns) (using Excel).	epts – moving average, expor logarithm, lagging, stationary omputing return series data (s	nential moving, WM v/s non stationary simple returns and	IA (Theory and 7 data (detailed logarithm
Module No. 4: Introduction to P	ython and Python for Financ	e	12
Installation of Python, types o PANDAs (financial examples),			PY and
Module No. 5: Python for Finan	ce		12
Descriptive statistics, Time se covariance, basics of regressio of Time series using Python. C	n and its assumptions, Station	ary and non-station	
Skill Development Activities:			
a) Explain the Different ty	pes of trends in time series da	ta.	
	-		

- b) Explain the assumptions of regressions.
- c) List out public domain data base.
- d) List out recent FINTECH companies.

- 1. Python for finance: Yves hilpisces
- 2. Hands on Data analysis with Pandas: Stefanie molin.
- 3. Hands on Python for finance, Krish Naik, Packt
- 4. Python For Finance, Yuxing Yan, Packt
- 5. Mastering Python for Finance, James Ma Weiming ,Pack Publishing
- 6. Financial Reporting and Financial Statement Analysis, M Hanif, A Mukherjee, McGraw Hill
- 7. Haskell Financial Data Modelling and Predictive Analytics, Pavel Ryzhov, PACKT

Name of the Pro	gram: Bachelor of Business A	Administration (BBA)	
	Retail Management		
	Course Code: RM 1	-:! Management (D(ניזי
	ourse: Fundamentals of Ret		
Course Credits	No. of hours per week	Total No. of teac	-
3 Credits	4 hours	56 h	ours
Pedagogy: Classroom lectures, C	ase studies, Group discussion	on, Seminar & field v	work etc.,
Course Outcomes: On successful	-	monstrate:	
a) Understand the Retail Bus			
b) Understand the business			
c) Formulate the retail strate	gies of Retail Business.		
d) Apply the Retailing princi	ples and theories.		
e) Explore the career opport	unities in the Retail sector.		
Syllabus:		Hours	
Module -1: Introduction to Retai	l Business		12
Franchising, Leased department forms of retail business ownersh India; Ethical Issues in Retailing Organized Retail Sector.	ip. Indian Retail Scenario- Fa	ctors influencing reta	ail business in
Module -2: Consumer Behaviour	' in Retail Business		10
Buying decision process and it		ustomor chopping R	
Customer service and customer preparing a business plan – im	r satisfaction. Retail planning	process: Factors to c	
Module 3: Retail Organization			12
Business Models in Retailing Retailing, Factors influencing I Management, Merchandising I Accounting and Cash Managen	Location of stores, Stores Des Management, Selection and	signing, Space planni	ng, Inventory
Module -4: Retail Marketing Mix	ζ.		12
Introduction -Product: Decision Product Assortment and displa factors – approaches to pricing Supply channel, Retail logistics, Policies. Promotion: Setting of distribution- In Store and Onlin Management in Retailing- Select	ay, new product launch, PLO g – price sensitivity- Value p computerized replenishmen objectives, communication of e Store, Factors influencing re	C in Retailing; Pricin pricing – Markdown at system, corporate r effects , promotiona etail distribution; Hu	g- Influencing pricing. Place: replenishment al mix.; Retail
Module- 5: Impact of Informatio			10
Non store retailing (e-retailing) systems and networking – EDI labels – customer database m retailing, Ethical issues in retai	– Bar coding – Electronic ar anagement system. Legal as	ticle surveillance – E	lectronic shelf

- a) Draw a retail life cycle chart and list the stages.
- b) Draw a chart showing store operations.
- c) List out the major functions of a store manager diagrammatically.
- d) List out the current trends in e-retailing
- e) List out the Factors Influencing in the location of a New Retail outlet.

- 1. Suja Nair; Retail Management, HPH
- 2. Karthic Retail Management, HPH
- 3. S.K. Poddar& others Retail Management, HPH.
- 4. R.S.Tiwari ; Retail Management, HPH 18
- Barry Bermans and Joel Evans: "Retail Management A Strategic Approach", 8th edition, PHI/02
- 6. A.J.Lamba, "The Art of Retailing", 1st edition, Tata McGrawHill, Newdelhi, 2003.
- 7. Swapna Pradhan :Retailing Management, 2/e, 2007 & amp; 2008, TMH
- 8. James R. Ogden & amp; Denise T.: Integrated Retail Management
- 9. A Sivakumar : Retail Marketing , Excel Books
- 10. Ogden :Biztantra, 2007 Levy & amp; Weitz : Retail Management -TMH 5th Edition 2002
- 11. Rosemary Varley, Mohammed Rafiq-: Retail Management
- 12. Chetan Bajaj: Retail Management -Oxford Publication.
- 13. Uniyal & amp; Sinha : Retail Management Oxford Publications.
- 14. AraifSakh ; Retail Management

Logist	ram: Bachelor of Business A tic and Supply Chain Mana Course Code: LSCM 1 URSE: Freight Transport 1	gement	
Course Credits	No. of hours per week	Total No. o	f teaching hours
3 Credits	3 Credits 4 hours 56 hours		
Pedagogy: Classroom lectures, tut etc.	orials, Group discussion, Se	minar, Case stu	dies & field work
 Course Outcomes: On successful of a) Understand the different full b) Analyse pricing and pricing c) Understand transport admit d) Understand of transport and 	inctions of Commercial tran g strategy. inistration.		e able to:
Syllabus:			Hours
Module 1: Transport Function			12
Transport service-Traditional ca service- Intermodal Transpor operating intermediaries; Mode Module 2: Transport Economics	rtation - Piggyback/TOF(C/COFC, Conta	inerships, Non-
The structure of Transport Cost Models of Freight and Passenge Functions in the Transport Sect modal condition in the Indian Si Module 3: Transport Administration	r Demand. Model Choice; C or. Special Problems of Indi tuation.	ost	_
Operations management, Consc administration, Logistical Integr	olidation, Negotiation, Cont	rol, Auditing an	
Module 4: Transport Documentat	ion		12
Transport documents: Deliver (SWB/e-SWB), Airway Bill consignment note - Shipping Export documents: BOL, cer destination control statement, documents, inspection certifica	(AWB/e-AWB), shipping Manifest. tificate of origin, commer Dock receipt, EEI, Export lice	guarantee, pac cial invoice, co ense, Export pac	king note or list, nsular documents, king list, Free trade
Module 5: Pricing			10
Pricing fundamentals – Fur Delivered pricing - Pricing is allowances, promotional pricin cost, efficiency incentives	ssues- potential discrimina	ation, quantity	discounts, pick up

- 1. Identify any two products suitable for transportation via Rail, Water, Pipeline, Air, Motor Carriers
- 2. Identify the best modes of transport for textiles and spices from India to USA
- 3. Draft a BOL for shipment of goods
- 4. List out and explain the different kinds of Pricing.

- 1. Donald. J. Bowersox & Donald. J. Closs, Logistical Management-The integrated Supply Chain Process, TATA Mc-Graw Hill
- 2. Sunil Chopra & Peter Meindl, Supply Chain Management, PHI
- 3. Donald J Bowersox, David J Closs, M Bixby Cooper, Supply Chain Logistics Management- McGraw Hill Education, 3rd Indian Edition.
- 4. Rahul V Altekar, "Supply Chain Management- Concepts and Cases", Prentice Hall of India Pvt. Ltd.

Name o	of the Program: Bachelor of Business A		A)
Name of the Course	Course Code: BBA 5.6 Vocati INFORMATION TECHNOLOGY FC:		CATIONAL-1)
Course Credits	No. of Hours per Week		
3 Credits	4 Hrs.	56	Hrs.
Pedagogy: Classroom'	s lecture, tutorials, Group discussion, S	Seminar, Case stud	ies.
Course Outcomes: On	successful completion Student will de	emonstrate ;	
a) Understand the	fundamentals of information technolo	gy	
b) Understand usa	ge of information technology in busine	ess.	
c) Learn core conc	epts of computing and modern system	S	
d) Applications of	Excel and SQL.		
e) Awareness abou	it latest information.		
Syllabus			Hours
Module No. 1: Informa	ntion Technology and Information Sy	stem	10
Business process and	a and Inter Organizational communi d Knowledge process outsourcing), ation systems in decision making a ns.	Managers and	Activities in IS,
	ems of Information System		12
Support Systems (DSS	ng Systems (TPS), Management Inf 5), Group Decision Support System (GE (ES), Features, Process, advantages aking process.	OSS), Executive Info	ormation System
Module No. 3: Databas	se Management System		14
DBMS, Difference be Disadvantages of DBM	and Information, Database, Types of etween file management systems S, Data warehousing, Data mining, Ap rabase, Create Table, Adding Data, Fo	and DBMS, A plication of DBMS,	dvantages and Introduction to
Module No. 4: Microsoft Excel in Business			14
Protecting Sheets, Data Pivot Table, What if A PV,FV, Rate, IRR, DB,S	ccel, features of MS Excel, Cell referen a Analysis in Excel: Sort, Filter, Conditi analysis(Goal Seek, Scenario manager LN,SYD. Logical Functions : IF, AND, al Functions, and Text Functions.	onal Formatting, F), Financial Funct	Preparing Charts, ions: NPV, PMT,
Module No. 5: Recent	Trends in IT		06
Virtualization, Cloud Artificial Intelligence,	computing, Grid Computing, Internet Machine Learning.	of Things, Green	Marketing,

- 1. Creating Database Tables in MS Access and Entering Data
- 2. Creating Forms in MS Access
- 3. Creating Reports in MS Access
- 4. Creating charts in Excel
- 5. What if analysis in Excel
- 6. Summarizing data using Pivot Table
- 7. VLookup and HLookup Functions
- 8. Rate of Interest Calculation using Financial Function
- 9. EMI calculation using Financial Function
- 10. Data Validation in Excel
- 11. Sort and Filter
- 12. Conditional Formatting in Excel.

Books for Reference:

- 1. Lauaon Kenneth & Landon Jane, "Management Information Systems: Managing the Digital firm", Eighth edition, PHI, 2004.
- 2. Uma G. Gupta, "Management Information Systems A Management Prespective", Galgotia publications Pvt., Ltd., 1998.
- 3. Louis Rosenfel and Peter Morville, "Information Architecture for the World wide Web", O'Reilly Associates, 2002.
- 4. C.S.V.Murthy: Management Information Systems, HPH
- 5. Steven Alter, "Information Systems A Management Perspective", Pearson Education, 2001.
- 6. Uma Gupta, "Information Systems Success in 21st Century", Prentice Hall of India, 2000.
- 7. Robert G. Murdick, Joel E. Ross and James R. Claggett, "Information Systems for Modern Management", PHI, 1994.
- 8. Introduction to Database Systems, CJ Date, Pearson
- 9. Database Management Systems, Raghurama Krishnan, Johannes Gehrke, TATA McGraw Hill 3rd Edition.
- 10. The Database Systems The Complete Book, H G Molina, J D Ullman, J Widom Pearson
- 11. Database Systems design, Implementation, and Management, Peter Rob & Carlos Coronel 7th Edition.
- 12. Fundamentals of Database Systems, Elmasri Navrate Pearson Education
- 13. Introduction to Database Systems, C.J.Date Pearson Education
- 14. Microsoft Access 2013 Step by Step by Cox, Joyce, Lambert, Joan.
- 15. Excel 2019 All-In-One: Master the new features of Excel 2019 / Office 365 (English Edition) by Lokesh Lalwani

Microsoft Excel 2016 - Data Analysis and Business Modeling by Wayne L. Winston (Author)

Name of the Program: Bachelor of Business Administration (BBA) **Course Code:** BBA 5.6 (B) Name of the Course: Digital Marketing (VOCATIONAL-1) **Course Credits** No. of Hours per Week **Total No. of Teaching Hours 3 Credits** (3+0+2) 4 Hrs 56 Hrs Pedagogy: Classrooms lecture, Case studies, Tutorial Classes, Group discussion, Seminar & field work etc. Course Outcomes: On successful completion of the course, the students' will be able to Gain knowledge on Digital Marketing, Email marketing and Content marketing. a) Understand Search Engine Optimization tools and techniques b) Gain skills on creation of Google AdWords & Google AdSense c) Gain knowledge on Social Media Marketing and Web Analytics. d) Gain knowledge on YouTube Advertising & Conversions. e) Syllabus: Hours 10 Module No. 1: Introduction to Digital Marketing Introduction - Meaning of Digital Marketing, Need for Digital Marketing, Digital Marketing Platforms. Digital Marketing students, professional and Business Email Marketing :Importance of email marketing, e-mail Marketing platforms, Creating e-mailers, Creating a Contact Management and Segmentation Strategy, Understanding e-mail Deliverability & Tracking e-mails, How to create Effective & Unique e-mail Content, Outlining the Design of Your Marketing e-mails, Open rates and CTR of email, Drive leads from e-mail, What are opt-in lists , Develop Relationships with Lead Nurturing & Automation Content Marketing: Understanding Content Marketing, Generating Content Ideas, Planning a Long-Term Content Strategy, Building a Content Creation Framework, Becoming an Effective Writer, Extending the Value of Your Content through Repurposing, How to Effectively Promote Content, Measuring and Analyzing Your Content. 10 Module No. 2: Search Engine Optimization (SEO) Search Engine Optimization (SEO):Meaning of SEO, Importance and Its Growth in recent years, Ecosystem of a search Engine, kinds of traffic, Keyword Research & Analysis (Free and Paid tool & Extension), Recent Google Updates & How Google Algorithms works On Page Optimization (OPO), OffPage Optimization Misc SEO Tools: Google Webmaster Tools, Site Map Creators, Browser-based analysis tools, Page Rank tools, Pinging & indexing tools, Dead links identification tools, Open site explorer, Domain information/who is tools, Quick sprout, Google My Business. Module No. 3: Google AdWords & Google AdSense 10 Google AdWords: Google Ad-Words Fundamentals, Google AdWords Account Structure, Key terminologies in Google AdWords, How to Create an AdWords account, Different Types o AdWords and its Campaign & Ads creation process, Ad approval process, Keyword Match types Keyword targeting & selection (Keyword planner), Display Planner, Different types of extensions Creating location extensions, Creating call extensions, Create Review extensions, Bidding techniques - Manual / Auto , Demographic Targeting / Bidding, CPC-based, CPAbased& CPM-based

– Manual / Auto, Demographic Targeting / Bidding, CPC-based, CPAbased& CPM-based accounts., Google Analytics Individual Qualification (GAIQ), Google AdSense : Understanding ad networks and AdSense's limitations, Learning which situations are best for using AdSense, Setting up an AdSense account, Creating new ad units, Displaying ads on a website, Configuring channels and ad styles, Allowing and blocking ads , Reviewing the AdSense dashboard, Running AdSense reports and custom reports, Exporting data, Reviewing payee and account settings.

Module No. 4: Social Media Marketing (SMM) &Youtube Advertising (Video Ads) 10

10

Social Media Marketing (SMM) Facebook Marketing, Twitter Marketing, Linkedin Marketing, Google plus Marketing, YouTube Marketing, Pinterest Marketing, Snapchat Marketing, Instagram Marketing, Social Media Automation Tools, Social Media Ad Specs The ROI in Social Media Marketing, Tools and Dashboards, Reputation management.

Youtube Advertising (Video Ads): Youtube advertising? ,Why should one advertise on youtube? , Creating youtube campaigns, Choose the audience for video ads, Instream ads, Invideo ads, Insearch ads, In-display ads, Measuring your YouTube ad performance, Drive leads and sales from YouTube ads Conversions: Understanding Conversion Tracking, Types of Conversions, Setting up Conversion Tracking, Optimizing Conversions, Track offline conversions, Analyzing conversion data, Conversion optimizer

Module No. 5: Web Aanalytics

Web Analytics: The need & importance of Web Analytics, Introducing Google Analytics, The Google Analytics layout, Basic Reporting, Basic Campaign and Conversion Tracking, Google Tag Manager, Social Media Analytics, Social CRM & Analytics, Other Web analytics tools, Making better decisions, Common mistakes analysts make.

Skill Development Activities:

- 1. Explain the key digital marketing activities needed for competitive success.
- 2. Examine the concept of Digital Media and benefits to be derived.
- 3. Recognise the core features of CRM and retention programmes
- 4. Identify the metrics used in digital marketing.
- 5. Organise how we can limit the marketing materials we get through e-mail.

Books for Reference:

- 1. Understanding DIGITAL Marketing, Marketing strategies for engaging the digital generation Damian Ryan & Calvin Jones
- 2. The Art of Digital Marketing: The Definitive Guide to Creating Strategic By Ian Dodson
- 3. Internet Marketing: a practical approach By Alan Charlesworth
- 4. Social Media Marketing: A Strategic Approach By Melissa Barker, Donald I. Barker, Nicholas F. Bormann, Krista E Neher

Note: Latest edition of text books may be used.

VI SEMESTER

Name of the Program: Bachelor of Business Administration (BBA.) Course Code: BBA. 6.1 Name of the Course: Business Law			
Course Credits	No. of hours per week	Total No. of teaching	g hours
4 Credits	4 Hrs.	56 Hrs.	
Pedagogy: Classroom l work etc.,	ectures, Case studies, Tutorial classes,	Group discussion, Semina	ar & field
 a. Comprehend th b. Comprehend th c. Understand the Cheque and oth d. Understand the 	successful completion of the course, the le laws relating to Contracts and its app le rules for Sale of Goods and rights and importance of Negotiable Instrument ler Negotiable Instruments. e significance of Consumer Protection A need for Environment Protection.	lication in business activ d duties of a buyer and a Act and its provisions rela	Seller.
Syllabus:			Hours
Module No. 1: India	n Contract Act, 1872		16
consideration, contr contract, Breach of (ition of Contract, Essentials of Valid Co actual capacity, free consent. Classifica Contract and Remedies to Breach of Co Gale of Goods Act, 1930	tion of Contract, Discharg	
Introduction - Defin Warranties, Transfe	ition of Contract of Sale, Essentials of r of ownership in goods including sale tract of sale - Unpaid seller, rights of a	by a non- owner and exc	ions and ceptions.
Module No. 3: Negot	iable Instruments Act 1881		12
Negotiable Instrume and Cheques (Mear	aning and Definition of Negotiable nts – Kinds of Negotiable Instruments - ning, Characteristics and types) – Pa able Instruments – Notice of dishonou	- Promissory Note, Bills o rties to Negotiable Inst	f Exchange ruments –
Module No. 4: Consu	mer Protection Act 1986		08
Practices, and Servio	erms – Consumer, Consumer Dispute, ces, Rights of Consumer under the Act e Commission and National Commissio	, Consumer Redressal Ag	
Module No. 5: Envir	onment Protection Act 1986		08
Environment Polluta	ectives of the Act, Definitions of Im ant, Environment Pollution, Hazardou of Central Government to protect Env	s Substance and Occupie	

- 1. Discuss the case of "Carlill vs Carbolic Smoke Ball Company" case
- 2. Discuss the case of "Mohori Bibee v/s Dharmodas Ghose".
- 3. Briefly narrate any one case law relating to minor.
- 4. List at least 5 items which can be categorized as 'hazardous substance' according to Environment Protection Act.
- 5. List out any six cybercrimes.

Cases:

The relevant legal point, facts and the judicial decision relating to the following 10 case laws are to be specifically dealt with – 1.Balfour Vs Balfour

- 2. Carlill Vs Carbolic Smoke Ball Company
- 3. Felthouse Vs Bindley
- 4. Lalman Shukla Vs. Gauridutt
- 5. Durgaprasad Vs Baldeo
- 6.Chinnayya Vs Ramayya
- 7.Mohiribibi Vs. Dharmodas Ghosh
- 8. Ranganayakamma Vs Alvar Chetty
- 9. Hadley Vs Baxendale

- 1. M.C. Kuchhal, and Vivek Kuchhal, Business Law, Vikas Publishing House, New Delhi.
- 2. Avtar Singh, Business Law, Eastern Book Company, Lucknow.
- 3. Ravinder Kumar, Legal Aspects of Business, Cengage Learning
- 4. SN Maheshwari and SK Maheshwari, Business Law, National Publishing House, New Delhi.
- 5. Aggarwal S K, Business Law, Galgotia Publishers Company, New Delhi
- 6. Bhushan Kumar Goyal and Jain Kinneri, Business Laws, InternationalBook House
- 7. Sushma Arora, Business Laws, Taxmann Publications.
- 8. Akhileshwar Pathak, Legal Aspects of Business, McGraw Hill Education, 6th Ed.
- 9. P C Tulsian and Bharat Tulsian, Business Law, McGraw Hill Education
- 10. Sharma, J.P. and Sunaina Kanojia, Business Laws, Ane Books Pvt. Ltd., New Delhi
- 11. K. Rama Rao and Ravi S.P., Business Regulatory Framework., HPH
- 12. N.D. Kapoor, Business Laws, Sultan Chand Publications
- 13. K. Aswathappa, Business Laws, HPH,
- 14. Information Technology Act/Rules 2000, Taxmann Publications Pvt. Ltd.
- 15. Chanda.P.R, Business Laws, Galgotia Publishing Company

Name	of the Program: Bachelor of Busines	s Administration (B)	RA)
i i i i i i i i i i i i i i i i i i i	Course Code: BBA 6.	-	
	Name of the Course: Income	e Tax – II	
Course Credits	No. of hours per week	Total No. of T	eaching hours
4 Credits	4 Hrs.	56	Hrs.
Pedagogy: Classroom etc.,	lectures, tutorials, Group discussion	, Seminar, Case stuc	lies & field work
 a) Understand the p b) the provisions for c) Compute the incomposition d) Demonstrate the 	successful completion of the course procedure for computation of income r determining the capital gains. ome from other sources. computation of total income of an In assessment procedure and to know	e from business and ndividual.	other Profession.
Syllabus:			Hours
Module No. 1: Profits	and Gains of Business and Professi	on	18
expenses and losses, E from business of a sol	xpenses Expressly Disallowed - Allo Expenses allowed on payment basis. e trading concern - Problems on com Advocate and Chartered Accountar	Problems on component	utation of income
Module No. 2: Capital	Gains		10
Computation of capita	or charge - Capital Assets - Types of l gains – Short term capital gain and , 54EC, 54D, 54F, and 54G. Problems	Long term capital g	ain - Exemption
Module No. 3: Income	from other Sources		10
Securities - Rules for	es taxable under Head income otl • Grossing up. Ex-interest and cum tation of Income from other Source	n-interest securities	51
Module No. 4: Set Off of individuals.	and Carry Forward of Losses & As	ssessment	10
	ons of Set off and Carry Forward of L iability of an Individual.	osses (Theory only) Computation of
Module No. 5: Assessn	nent Procedure and Income Tax Au	thorities	08
returns, Types of Asse	ate of filing returns, Filing of retur essment, Permanent Account Numbe s were quoting of PAN is compuls	er -Meaning, Proced	ure for obtaining

- 1. Visit any chartered accountant office and identify the procedure involved in the computation of income from profession.
- 2. List out the different types of capital assets and identify the procedure involved in the computation of tax for the same.
- 3. List out the steps involved in the computation of income tax from other sources and critically examine the same.
- 4. Identify the Due date for filing the returns and rate of taxes applicable for individuals.
- 5. Draw an organization chart of Income Tax department in your locality.
- 6. Any other activities, which are relevant to the course.

- 1. Dr. Vinod K. Singhania: Direct Taxes Law and Practice, TaxmanPublication.
- 2. B.B. Lal: Direct Taxes, Konark Publisher (P) ltd.
- Dr. Mehrotra and Dr. Goyal: Direct Taxes Law and PracticeSahityaBhavanPublication.
- 4. Dinakar Pagare: Law and Practice of Income Tax, Sultan Chand and sons.
- 5. Gaur & Narang: Income Tax.
- 6. 7 Lecturers Income Tax I, VBH
- Dr.V.Rajesh Kumar and Dr.R.K.Sreekantha: Income Tax I, Vittam Publications.
- 8. Dr. B Mariyappa, Income Tax II HPH.

N	ame of the Program: Bachelor of B Course Code: F Name of the Course: Inter	BBA 6.3	3A)
Course Credits	No. of Hours per Week	Total No. of	Teaching Hours
4 Credits	4 Hrs.	56 Hrs.	
Pedagogy: Class etc.,	room lectures, tutorials, Group disc	ussion, Seminar, Case stud	ies & field work
Course Outcome	s: On successful completion of the	course, the students will	able to:
a) Unders	tand the concept of International Bu	isiness.	
b) Differe	ntiate the Internal and External Inte	rnational Business Enviro	nment.
c) Unders	stand the difference MNC and TNC		
d) Unders	tand the role of International Organ	isations in International B	usiness.
e) Unders	stand International Operations Man	agement.	
Syllabus:			Hours
Module No. 1: In	troduction to International Busine	SS	12
	olly owned manufacturing facility, A on, Mergers and Acquisition, Strat		
Module No. 2: Int	ernational Business Environment		12
	nal and External environment - Eco environment, Social and Cultural		
Module No.3: Glo	balization		12
Meaning, feat	ures, essential conditions favoring	g globalization, challenge	s to globalization,
-	Meaning, features, merits and de		
issues in techr	<u> </u>		iei - meaning and
Module No.4: Org	nology transfer.		iei - meaning and
e ,	-	al Business	10
Module No.5: Inte	nology transfer.		10
	nology transfer. anizations Supporting Internation ectives and functions of - IMF, WTC), GATT, GATS, TRIM, TRI	10

- 1) Tabulate the foreign exchange rate of rupee for dollar and euro currencies for 1 month
- 2) List any two Indian MNC's along with their products or services offered.
- 3) Prepare a chart showing currencies of different countries
- 4) Collect and paste any 2 documents used in Import and Export trade.

- 1. Rakesh Mohan Joshi. (2011). International Business, Oxford University Press, New Delhi.
- 2. Francis Cherunilam; International Business, Prentice Hall of India
- **3.** P. SubbaRao International Business HPH
- **4.** Sumati Varma. (2013). International Business (1st edi), Pearson.
- 5. Charles Hill. (2011). International Business: Text & Cases, Tata McGraw Hill, NewDelhi.
- 6. International Business by Daniel and Radebaugh –Pearson Education

		ogram: Bachelor of Business Adr Finance Elective Course Code: FN2		-
	Name of the Course	: Security Analysis and Portfol	io Managemer	nt (DSE)
Co	ourse Credits	No. of hours per week	Total No. o	f teaching hours
3 Credits 4 hours 56			6 hours	
Pedagogy: &field work		Case studies, Tutorial classes,	Group discuss	ion, Seminar
Course Out a) b) c) d) e)	Understand the con Evaluate the differ Evaluate the portfo Understand the con	al completion of the course, the stancept of basics of Investment. Ent types of alternatives. In and portfolio management. Incept of risk and returns e of fundamental and technical a		able to:
Syllabus:	Gain the knowledg		allalysis.	Hrs.
-	1: Introduction to I	nvestments		10
Security Exc Money Mark		unctions, Secondary Market Oper lia, Government Securities Mar ationship		-
measures of		neasuring risk, risk preference o priod of return, Annualized retu		8
Module No.	3: Fundamental An	alysis and Technical Analysis		10
	•	rsis, Fundamental Analysis, Mac end Analysis, and Ratio Analysis		Analysis, Industry
Module No.	3: Technical Analys	sis		12
0		Fundamental vs Technical An chnical Trading Rules and Evalu		U
Module No.	5: Portfolio Manage	ement		14
hold portfol Risk and ret Corner port	io – Diversification turn optimization – folios – Sharpe's Si	- Selection and Evaluation – Me analysis – Markowitz's Model – Efficient frontier – Efficient por ngle Index model – Portfolio-e Performance Index – Jensen's Per	Assumptions rtfolios –Lever valuation mea	–Specific model – raged portfolios – isures – Sharpe's

Skill Development

- 1. Prepare an imaginary investment portfolio for individual with a salary of 10 lakhs per annum.
- 2. List of 10 companies approached SEBI for IPO
- 3. Prepare a technical analysis chart on Blue Chip Companies of BSE.
- 4. Collect information regarding GDRs, ADRs, IDRs and various Bonds and make a chart.
 - Watch market movement for a day and analyze the trend of Nifty-Fifty Index.

Books for Reference

5.

- 1. A. Brahmiah& P. Subba Rao, Financial Futures and Options, HPH.
- 2. Singh Preeti, Investment Management, HPHG 3.Alexander Fundamental of Investments, Pearson Ed.
- 3. Hangen: Modern Investment theory. Pearson Ed.
- 4. Kahn: Technical Analysis Plain and sample Pearson Ed.
- 5. Ranganthan: Investment Analysis and Port folio Management.
- 6. Chandra Prasanna: Managing Investment Tata Mc Gram Hill.
- 7. Alexander, shampe and Bailey Fundamentals of Investments Prentice Hall of India
- 8. Newyork Institute of Finance How the Bond Market work PHI.
- 9. Mayo Investment Thomason hearning

Name of the Pro	gram: Bachelor of Busines	ss Administration (BBA)	
	Marketing Elective		
	Course Code: MK 2	2	
Name of the Cou	rse: Advertising and Med	lia Management (DSE)	
Course Credits	No. of hours per week	Total No. of teaching	nours
3 Credits	4 hours	56 hours	
Padagagy Classroom lastures to	storiala Croun diaguasian	Cominan Casa studios & fiel	d worls
Pedagogy: Classroom lectures, tu etc.,	itoriais, Group discussion,	, Seminar, Case studies & nei	U WOIK
Course Outcomes: On successful	completion of the course	the students will be able to:	
		of IMC in marketing strategy	7
	—	ion of advertising strategies	
		ructure, and appeal of adver	
d) Understand ethical	challenges related to respo	onsible management of adve	rtising and
brand strategy.			
e) Evaluate the effective	veness of advertising and a	agencies role	
Syllabus:			Hours
Module -1: Introduction to Integ	rated Marketing Commu	nication	10
Integrated marketing commur	nication, AIDA Model, Sett	ting goals and objectives, co	oncept of
DAGMAR in setting objective	s, elements of IMC; Role	of advertising in India's e	economic
development, Ethics in adverti		Legal aspects of advertising	ξ.
Module -2: Consumer and Media	a		10
How advertising works: perc		-	
Associating feeling with brand			-
industry structure, functions, a		-	
Outdoor, Basic concept of medi	a planning, media selectioi	n, Media Scheduling strategy	r, setting
media budgets			14
Module-3: Advertising Program			14
Planning and managing crea	-	•••	dvertising
Program: Message, Theme, ad	0 11		sign and dvertising
produce advertisements; Ad appropriation; Art of copywritin			0
TV and outdoor media.	ig, durachines for copy write	ing, copy writing for print, ne	luio,
Module-4: Measuring Advertisir			12
Measuring Advertising Effective			
Post testing; Advertising agen			ture,
functions; Selection of agency, Module -5: Other Elements of IM			
MUTATIC - 2. ATTEL FICHTENDS AT 114	U^{-} SALES I LUIHULIUH, L N. E	venus anu experiences anu	10
		-	10
Word of Mouth Consumer and trade sales pro		-	
Word of Mouth	omotion, application of sa	les promotion in different	domains;

- a) List out ethical issues in Advertisements.
- b) List out different modes of Advertisement.
- c) Write a note on guidelines for copywriting.
- d) List out types of Outdoor Advertisement
- e) State the process in selection of Advertisement Agency.

Books for References:

- 1. Advertising Principles and Practice, William Wells, John Burnett, Sandra Moriarty, 6th ed., Pearson education, Inc.
- 2. Advertising and Promotion, G.Belch, Michael Belch, Keyoor Purani, 9th edition, Tata Mcgraw Hill publication, ISBN: 978-1-25-902685-0.

Name of th	ne Program: Bachelor of B	Susiness Administration (BBA)	
	Human Resource	e Elective	
	Course Code:	HRM 2	
Name of the	Course: Cultural Diversi	ty at Work Place (DSE)	
Course Credits	No. of hours per Week	Total No. of Teaching	hours
3 credits	4 hours	56 hours	
Pedagogy: Classroom lectures,	, tutorials, Group discussi	on, Seminar, Case studies & f	ïeld
work etc.,	ful completion of the cour	as the students will be able to	-
Course Outcomes: On success	*		
a) Understand, inter "diversity".	pret question renect upor	n and engage with the notion o)1
-	l diversity at work place in	-	
	ess case for workforce div	-	
	and work respecting cross		
	rary organizational strateg	gies for managing workforce d	iversity
and inclusion.			
Syllabus:		Hours	1
Module No. 1: Introduction to	Diversity		12
View of Diversity, Advantag	ersity in organizations, Ev ges of Diversity, Identify	volution of Diversity Manager ing characteristics of divers	ment, Ove ity, Scope
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive	ing characteristics of divers derstanding the nature of D	ment, Ove ity, Scope viversity –
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences	ing characteristics of divers derstanding the nature of D ersity.	ment, Ove ity, Scope viversity – 10
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences,	ing characteristics of divers iderstanding the nature of D ersity. including sources of our ide	ment, Ove ity, Scope viversity – 10 entity.
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin	ing characteristics of divers derstanding the nature of D ersity. including sources of our ide nation, dehumanization and o	ment, Ove ity, Scope iversity – 10 entity.
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I	ing characteristics of divers derstanding the nature of D ersity. including sources of our ide nation, dehumanization and o	ment, Ove ity, Scope viversity – 10 entity. ppressior 12
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz	ing characteristics of divers derstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management	ment, Ove ity, Scope liversity – 10 ntity. ppression 12 group and
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers individual differences. Cross	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz s-Cultural Management: N	ing characteristics of divers derstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management ations: Justice, fairness, and p	ment, Ove ity, Scope liversity – 10 entity. ppression 12 group and eworks ir
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers individual differences. Cross	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz s-Cultural Management: N : Kluckhohn and Strodtbe	ing characteristics of divers derstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management cations: Justice, fairness, and g Meaning and Concepts, Fram eck framework, Hofstede's Cu	ment, Ove ity, Scope liversity – 10 entity. ppression 12 group and eworks ir
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View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers individual differences. Cross Cross-Cultural Management Dimensions, Trompenaar's I Module No. 4: Skills and Comp Skills and competencies for a and change for diversity and Organisations. Module No. 5: Recent Trends i	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz s-Cultural Management: M : Kluckhohn and Strodtbe Dimensions, Schwartz Val petencies multicultural teams and w d inclusion, Diversity Stra	ing characteristics of divers iderstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management ations: Justice, fairness, and p Meaning and Concepts, Fram eck framework, Hofstede's Cu ue Survey, GLOBE study.	ment, Ove ity, Scope liversity – 10 entity. ppressior 12 group and eworks in altural 12 ssessment l 10
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers individual differences. Cross Cross-Cultural Management Dimensions, Trompenaar's I Module No. 4: Skills and Comp Skills and competencies for r and change for diversity and Organisations. Module No. 5: Recent Trends i Emerging workforce trends-	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz s-Cultural Management: M : Kluckhohn and Strodtbe Dimensions, Schwartz Val Detencies multicultural teams and w d inclusion, Diversity Stra in Diversity Management -Dual-career couples-Cult	ing characteristics of divers iderstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management cations: Justice, fairness, and g Meaning and Concepts, Fram eck framework, Hofstede's Cu ue Survey, GLOBE study. vorkplaces/ Organizational as itegies. Creating Multicultura	ment, Ove ity, Scope iversity – 10 ntity. ppressior 12 group and eworks ir altural 12 ssessment l 10 vorking or
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers individual differences. Cross Cross-Cultural Management Dimensions, Trompenaar's I Module No. 4: Skills and Comp Skills and competencies for a and change for diversity and Organisations. Module No. 5: Recent Trends i Emerging workforce trends- work-life balance–Managing	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz s-Cultural Management: N : Kluckhohn and Strodtbe Dimensions, Schwartz Val petencies multicultural teams and w d inclusion, Diversity Stra in Diversity Management -Dual-career couples-Cult multi-cultural teams: Issu	ing characteristics of divers iderstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management cations: Justice, fairness, and g Meaning and Concepts, Fram eck framework, Hofstede's Cu ue Survey, GLOBE study. vorkplaces/ Organizational as negies. Creating Multicultura	ment, Ove ity, Scope iversity – 10 ntity. ppressior 12 group and eworks ir ultural 12 ssessment l 12 source of the state of the state of the state of the
View of Diversity, Advantag Challenges and issues in di Cultural Diversity – Global C Module No. 2: Exploring Differ Introduction -Exploring our Difference and power: Conce Module No. 3: Visions of Diver Models and visions of divers individual differences. Cross Cross-Cultural Management Dimensions, Trompenaar's I Module No. 4: Skills and Comp Skills and competencies for r and change for diversity and Organisations. Module No. 5: Recent Trends i Emerging workforce trends- work-life balance–Managing trends: Impact on diversity	ersity in organizations, Ev ges of Diversity, Identify iversity management, Un Organizations- Global Dive rences and others' differences, epts of prejudice, discrimin rsity and Cross Cultural I sity in society and organiz s-Cultural Management: M : Kluckhohn and Strodtbe Dimensions, Schwartz Val Detencies multicultural teams and w d inclusion, Diversity Stra in Diversity Management -Dual-career couples–Cult multi-cultural teams: Issu y management, Social ps	ing characteristics of divers iderstanding the nature of D ersity. including sources of our ide nation, dehumanization and o Management cations: Justice, fairness, and g Meaning and Concepts, Fram eck framework, Hofstede's Cu ue Survey, GLOBE study. vorkplaces/ Organizational as itegies. Creating Multicultura tural issues in international w ues and challenges, Global der	ment, Over ity, Scope iversity – iversity – 10 entity. ppression 12 group and eworks in altural 12 ssessment l 10 vorking or nographic workforce

1. Visit any MNCs, identify and report on the cultural diversity in an organization.

- 2. Interact and List out the ways in which dehumanization done in public/ private sector organization.)
- 3. Interact with HR Manager of any MNCs, explore and report on cross cultural management.
- 4. Explore the benefits of multi-cultural organizations.
- 5. Examine and report on diversity management in select IT organizations.
- 6. Any other activities, which are relevant to the course.

Books for References:

- 1. Bell, M.P. (2012). Diversity in organizations (2nd Ed.). Mason, OH: Cengage.
- 2. Harvey, C.P. & Allard, M.J. (2015). Understanding and managing diversity: Readings,
- cases, and exercises (6th Ed.). Upper Saddle River, NJ: Pearson.

Note: Latest edition of text books may be used.

Name of the	m: Bachelor of Business A DATA ANALYTICS Course Code: DA 2 Course: Marketing Anal		BA)
Course Credits	No. of hours per week		f teaching hours
3 Credits	4 hours		56 hours
Pedagogy: Classroom lectures, tutori work etc.,	als, Group discussion, Se	ninar, Case stud	ies & field
systematic allocation of mark b) Apply marketing analyt organization c) Analyse data and develo	ics to develop predictive op insights to address stra Predictions and Classificat	narketing dasht tegic marketing	ooard for challenges
Syllabus:			Hours
Module No. 1: Introduction to Mark	eting Analytics and Data	Mining	10
Introduction to Marketing Analytic Analytics, Data mining –Definition, Cl modelling methods, Linking methods CRISP DM.	asses of Data mining met	nods Grouping n	nethods, Predictive
Module No. 2: Introduction to R			10 10 10 10 10 10 10 10 10 10 10 10 10 1
Module No. 2: Introduction to R About R, Data types and Structures, E Aggregating, Introduction to R Libra Basic R charts – Different types of cha	ries – How to install and		10 , Sorting, Splitting,
About R, Data types and Structures, I Aggregating, Introduction to R Libra	ries – How to install and rts.		10 , Sorting, Splitting,
About R, Data types and Structures, I Aggregating, Introduction to R Libra Basic R charts – Different types of cha	ries – How to install and rts. nary table and various ch tial Statistics: T-Test, AN	invoke, Introdu	10 , Sorting, Splitting, ction to R Graph – 12 sights, slicing and
About R, Data types and Structures, E Aggregating, Introduction to R Librar Basic R charts – Different types of cha Module No. 3: Descriptive Analytics Exploratory Data Analysis using summ dicing of the Customer data. Inferent	ries – How to install and rts. nary table and various ch tial Statistics: T-Test, ANG relation).	invoke, Introdu	10 , Sorting, Splitting, ction to R Graph – 12 sights, slicing and
About R, Data types and Structures, E Aggregating, Introduction to R Librar Basic R charts – Different types of cha Module No. 3: Descriptive Analytics Exploratory Data Analysis using summ dicing of the Customer data. Inferent data and exploring relationship (Corn	ries – How to install and rts. nary table and various ch tial Statistics: T-Test, ANG relation). ics in Marketing nalysis for Product Bundli omer Segmentation using	invoke, Introdu arts to find thein DVA, Chi- Square ng and Promotie	10 , Sorting, Splitting, ction to R Graph – 12 usights, slicing and e using marketing 12 00, RFM (Recency
About R, Data types and Structures, E Aggregating, Introduction to R Librar Basic R charts – Different types of cha Module No. 3: Descriptive Analytics Exploratory Data Analysis using summ dicing of the Customer data. Inferent data and exploring relationship (Corr Module No. 4: Application of Analyt Association Rules – Market Basket Am Frequency Monetary) Analysis, Custo	ries – How to install and rts. nary table and various ch cial Statistics: T-Test, ANG relation). ics in Marketing nalysis for Product Bundli omer Segmentation using del.	invoke, Introdu arts to find thein DVA, Chi- Square ng and Promotie K- Means Cluste	10 , Sorting, Splitting, ction to R Graph – 12 usights, slicing and e using marketing 12 00, RFM (Recency

- a) Explain the Process model for Data Mining.
- b) Explain the difference between Binary Logistic Regression and Decision Tree.
- c) List out Public domain data base.
- d) List out applications of marketing analytics.

Books for References:

- 1. Marketing Analytics: Data-Driven Techniques with Microsoft® Excel® Published by John Wiley & Sons, Inc
- 2. Marketing Data Science, Thomas W. Miller Published by Pearson
- 3. Marketing Metrics, Neil T Bendle, Paul W. Farris, Phillip E. Pfeifer published by Pearson
- 4. Marketing Analytics, Mike Grigsby published by Kogan Page.

	m: Bachelor of Business Ad Retail Management Course Code: RM 2 se: Retail Operations Mana		
Course Credits	No. of hours per week	Total No. of teaching hou	rs
3 Credits	4 hours	56 hours	
Pedagogy: Classroom lectures, Case	studies, Group discussion,	Seminar &field work etc.,	
 appropriate retail business. b) Identify the competitive c) Examine the site location d) Analyse the effectivenest 	-	dvancements for setting up as decisions. y for marketing decisions. cing strategies.	
Syllabus:		Hot	urs
Module -1: Retail and Logistics Man	agement	10	
Trends in retailing – International Decision Process - Service Retailing Module -2: Retailing Environment T Theory of Retail Change: Theory of General-Specific-General Cycle or A retailing – Retail Aggregators Busin	heories f Natural Selection in retaili Accordion Theory, Retail Li	10 ng, Theory of Wheel of retailin fe Cycle Theory Multi chann	nel
Module 3: Store Loyalty Manageme		10	
Types of customers – Variables in customers through visual merchane strategy– Importance of location de retail locations.	dising – Value added throug	gh private labels – Retail locati	ion
Module -4: Merchandise Manageme	nt	14	
Meaning - Roles and responsibilitie Buying for different types of Orgar Sourcing – Methods of procuring policies.	nizations – Process of Merc	handise Planning – Merchandi	
Module -5: Category Management		12	
Meaning - Definition of Category M Category Management Business p Destination Category, Routine Cate Category Assessment - Category Pe Tactics - Category Plan implement	process - Category Definition egory, Seasonal Category, C erformance Measures - Cate	on - Defining the Category Ro Convenience Category	le-

- a) Write a note on Visual merchandising training programme layout design, and product placement.
- b) Write a note Leadership training: Develop skills in coaching, delegation, and motivation.
- c) Derive Customer analysis by considering skills in understanding customer behavior and preferences to improve customer satisfaction.

Chart out the types of customers in creating customer loyalty programs.

Books for References:

d)

- 1. Coughlem: Marketing Channels. Gilbert Pearson: Retail Marketing Education Asia 2001.
- 2. Micheal Levy & Barton AWeitz: Retailing Management, McGraw
- 3. Patrick M Dunne: Robert F Lusch: Retail Management Hill Publications.
- 4. Suja Nair: Retail Management, Himalaya Publishing House.
- 5. W. Stern, E L. Ansary, T. Ooughlan: Marketing Channels, 6th Edition PHI New Delhi, 2001.

Name of the Program: Bachelor of Business Administration (BBA) Logistic and Supply Chain Management **Course Code: LSCM 2** NAME OF THE COURSE: Sourcing for Logistics and Supply Chain Management (DSE) **Course Credits** No. of hours per week **Total No. of Teaching hours 3 Credits** 56 hours 4 hours **Pedagogy:** Classroom lectures, tutorials, Group discussion, Seminar, Case studies & field work etc., **Course Outcomes:** On successful completion of the course, the students will be able to: Understand the role of sourcing in logistics and supply chain management, and its a) impact on overall business performance. Analyze and evaluate sourcing strategies and decisions, including make-or buy, in b) sourcing vs. outsourcing, and supplier selection criteria. Develop effective supplier relationship management skills, including negotiation, c) communication, and collaboration. d) Apply sourcing best practices, including risk management, sustainability, and ethical sourcing. Evaluate the impact of technology and innovation on sourcing, and apply relevant e) tools and techniques to optimize sourcing processes and outcomes. Syllabus: Hours Module No. 1: Sourcing 10 Meaning and Definition. Approaches to Sourcing. Sole Sourcing – Single, Dual & Multiple sourcing arrangements, other sourcing/purchasing strategies, Tendering – Open, Restricted and Negotiated approaches. Intra-Company trading and Transfer pricing arrangement, Implications of International Sourcing. Module No. 2: External Sourcing 10 Criteria for sourcing requirement from external suppliers – Quality Assurance, Environmental and Sustainability, Technical Capabilities, System Capabilities, Labour Standards, Financial Capabilities. Award criteria – Price, Total Life Cycle Costs, Technical Merit, Added Value Solutions, Systems, and Resources. Module No.3: Assessment of Financial Stability 12 Sources of information on potential suppliers' Financial performance. Financial reports – Profit & Loss Statements, Balance Sheets, and Cash Flow Statements. Ratio Analysis on Liquidity, Profitability, Gearing and Investment. Role of credit rating agencies. Module No.4: Assessment of Market Data 12 Analysing Suppliers' Market. Secondary Data on Markets & Suppliers. Indices that measure economic data. Process of obtaining tenders and quotations. Decision criteria for tenders and quotations. Criteria to assess tenders and quotations – use of weighted points system. ModuleNo.5: Legislative, Regulatory & Organizational 12 **Requirements**

Legislative, Regulatory & Organizational Requirements when sourcing from not for-profit, private and public sector suppliers. Competitive tendering process. Timescales on tendering process. Procedure for award of contract. Regulatory bodies

Skill Development Activities:

- 1. Highlight the stages when Early Supplier Involvement is encouraged by companies to maximise the benefits
- 2. List out the Regulatory bodies connected to sourcing.
- 3. Identify the benefits of co-location of suppliers to the company.
- 4. List out the Credit rating agencies for supplier assessment.

Books for References:

1. Donald Waters, Logistics - An Introduction to Supply Chain Management, Palgrave Macmillan, New York,

- 2. John Gattorna , Handbook of Logistics and Distribution Management.
- 3. P. Fawcett, R. McLeish and I Ogden, Logistics Management.
- 4. D.M. Lambert & J R Stock, Richard D Irwin Inc., Strategic Logistics Management.

5. Martin Christopher, Logistics and Supply Chain Management, Pitman Publishing, 2nd Edition

6. David N, Burt, Donald W. Dobler, Stephen L. Starling, "World Class Supply Management- A Key to Supply Chain Management", Tata McGraw Hill Publishing Company Ltd., New Delhi.

	of the Program: Bachelor of Business Course Code: BBA 6.6 Vocat Name of the Course: GOODS AND S	ional	BBA)
Course Credits	No. of Hours per Week	Total No. of T	eaching Hours
3 Credits 4 Hrs. 56		Hrs.	
Pedagogy: Classroom'	s lecture, tutorials, Group discussion, S	eminar, Case stud	ies.
Course Outcomes: On	successful completion Student will de	emonstrate	
	d the basics of taxation, including the en direct and indirect taxation.	meaning and type	es of taxes, and the
b) Analyze th system.	e history of indirect taxation in India ar	d the structure of	the Indian taxation
	d the framework and definitions of G , SGST, IGST, and exemptions from GS	•	constitutional
,	d the time, place, and value of supply u lue of supply and determine GST liab		oly this knowledge
,	d input tax credit under GST, including knowledge to calculate net GST liabilit	0 1	process for availing
Syllabus			Hours
Module No. 1: Basics of	Taxation system in India		04
	es, Concept and Features of Indirect History of Indirect Taxation in India, (
Module No. 2: Introduc	ction to GST		10
	nd Services Tax, Constitutional Framev of GST, GST council- composition- pov		
Module No. 3: Time, Pl	ace And Value of Supply		20
Exemptions, Time of Su Time of Supply; Place of Specific Services) – Pro	r, Composite and Mixed Supplies, Levy pply – in case of Goods and in case of S of Supply – in case of Goods and in c oblems on Identification of Place of S	Services - Problem case of Services (l upply; Value of Su	s on ascertaining both General and
	ns. Problems on calculation of 'Value o	of Supply'.	
	oility and Input Tax Credit		14
computation of GST Lia	tion of Goods and Services and Rates I bility. Input Tax Credit – Meaning, Pro 1 of Input Tax Credit and Net GST Liab	cess for availing I	
Module No. 5: GST Pro	cedures		08
for Payment of GST, Ac Types of Returns, Mon	, Tax Invoice, Levy and Collection of C counting record for GST, Features of thly Returns, Annual Return and Fir ont. Accounts and Audit under GST.	GST in Tally Packa	age. GST Returns –

- a) List out the process of GST registration for a business.
- b) Chart out 'time of supply' concept relevance in GST.
- c) Identify the place of supply for goods and services in different scenarios.
- d) Calculate GST liability for a particular transaction using imaginary values.
- e) Explain the process of availing input tax credit in GST.

Books for Reference:

- 1. V Rajesh Kumar and Mahadev, "Indirect Taxes", Mc Graw Hill Education
- 2. Datey, V S, "Indirect Taxes", Taxmann Publications.
- 3. Hiregange et al, "Indirect Taxes:,Puliani and Puliani.
- 4. Haldia, Arpit, "GST Made Easy", Taxmann Publications.
- 5. Chaudhary, Dalmia, Girdharwal, "GST A Practical Approach", Taxmann Publications.
- 6. Garg, Kamal, "Understanding GST", Bharat Publications.
- 7. Hiregange, Jain and Naik, "Students' Handbook on Goods and Services Tax", Puliani and Puliani.

	Name of t	he Program: Bachelor of Business Course Code: BBA 6.6 (B) VO		
	Na	ame of the Course: Enterprise Res		
Course	e Credits	No. of Hours per Week	Total No. of Teaching	g Hours
3 Cı	3 Credits(2+0+3) 4 Hrs56 Hrs			5
Pedagogy: & field wor		cture, Case studies, Tutorial Classe	es, Group discussion, Semin	ar
	•	ccessful completion of the course	the students' will be able	to
		siness process of an enterprise to g	-	
		to understand the emerging trend		oject
	•	mate the business processes and sh	•	e-wide.
-	-	cance of ERP to provide a solution f	_	
	-	s to understand the various proces		
-	ety of business	_	L .	
e) Und	erstand the iss	ues involved in design and implen	nentation of ERP systems.	
Syllabus:				Hours
Module No	. 1: Introducti	on to ERP		10
Enterprise	Resource Plan	ning - Defining ERP - Origin and N	leed for an ERP System - Be	nefits of an
-		the Growth of ERP Market – Risk		
		ed Technologies and Modules	*	12
		neering – Product life cycle – Custo	omer relationship managem	ient -
	-	s and Distribution, service - Huma		
Materials N	Management – I	Purchasing – Quality Management	t.	
Module No	2. FDD implo			
- IOMAIC INU	. J. LINI IIIIPIC	mentation		12
	-	ementation cvcle – Transition strategies - ERP	Implementation Process -	
ERP Implei	mentation Life	cycle – Transition strategies - ERP	_	ERP Vendor
ERP Implei Selection -	mentation Life Role of the Ven	cycle – Transition strategies - ERP 1dor - Consultants: Types of consu	ltants - Role of a Consultan	ERP Vendor t - Vendors
ERP Imple Selection - and Employ	mentation Life Role of the Ven yees -Resistance	cycle – Transition strategies - ERP	ltants - Role of a Consultan	ERP Vendor t - Vendors
ERP Impler Selection - and Employ Module No	mentation Life Role of the Ven yees -Resistance 5. 4: ERP post i	cycle – Transition strategies - ERP ndor - Consultants: Types of consu e by employees - Dealing with emp mplementation	ltants - Role of a Consultan ployee resistance - Project t	ERP Vendor t - Vendors eam 10
ERP Impler Selection - and Employ Module No Success and	mentation Life Role of the Ven yees -Resistance . 4: ERP post i d Failure factor	cycle – Transition strategies - ERP ndor - Consultants: Types of consu re by employees - Dealing with emp mplementation r of ERP implementation – ERP ope	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance –	ERP Vendor t - Vendors eam 10
ERP Impler Selection - and Employ Module No Success and Migration -	mentation Life Role of the Ven yees -Resistance 5. 4: ERP post i d Failure factor - Project Mana	cycle – Transition strategies - ERP ndor - Consultants: Types of consu e by employees - Dealing with emp mplementation	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance –	ERP Vendor t - Vendors eam 10
ERP Impler Selection - and Employ Module No Success and Migration - Module No	mentation Life Role of the Ven yees -Resistance 6. 4: ERP post i d Failure factor – Project Mana 5: Future dir	cycle – Transition strategies - ERP ndor - Consultants: Types of consu e by employees - Dealing with emp mplementation r of ERP implementation – ERP ope gement and Monitoring - Maximiz ections in ERP	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance – king the ERP system.	ERP Vendors t - Vendors eam 10 Data 12
ERP Impler Selection - and Employ Module No Success and Migration - Module No New Trend	mentation Life Role of the Ven yees -Resistance 5. 4: ERP post i d Failure factor – Project Mana 5. Future dir ls in ERP- ERP	cycle – Transition strategies - ERP ndor - Consultants: Types of consu te by employees - Dealing with emp mplementation r of ERP implementation – ERP ope gement and Monitoring - Maximiz ections in ERP to ERP II - Implementation of Org	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance - zing the ERP system. anization Wide ERP- Devel	ERP Vendors t - Vendors eam 10 Data 12 opment of
ERP Impler Selection - and Employ Module No Success and Migration - Module No New Trenc New Marke	mentation Life Role of the Ven yees -Resistance 5. 4: ERP post i d Failure factor – Project Mana 5. Future dir ls in ERP- ERP	cycle – Transition strategies - ERP ndor - Consultants: Types of consu e by employees - Dealing with emp mplementation r of ERP implementation – ERP ope gement and Monitoring - Maximiz ections in ERP to ERP II - Implementation of Org els-Latest ERP Implementation Me	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance - zing the ERP system. anization Wide ERP- Devel	ERP Vendors t - Vendors eam 10 Data 12 opment of
ERP Impler Selection - and Employ Module No Success and Migration - Module No New Trenc New Marke	mentation Life Role of the Ven yees -Resistance 6. 4: ERP post i d Failure factor - Project Mana 6. 5: Future dir ds in ERP- ERP ets and Channe lopment Activi	cycle – Transition strategies - ERP ndor - Consultants: Types of consu e by employees - Dealing with emp mplementation r of ERP implementation – ERP ope gement and Monitoring - Maximiz ections in ERP to ERP II - Implementation of Org els-Latest ERP Implementation Me	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance - ting the ERP system. anization Wide ERP- Devel ethodologies - ERP and E- b	ERP Vendors t - Vendors eam 10 Data 12 opment of
ERP Implei Selection - and Employ Module No Success and Migration - Module No New Trenc New Marke Skill Deve	mentation Life Role of the Ven yees -Resistance b. 4: ERP post in d Failure factor – Project Manago 5: Future dir ds in ERP- ERP ets and Channe lopment Activi State the ste	cycle – Transition strategies - ERP ndor - Consultants: Types of consu te by employees - Dealing with emp mplementation r of ERP implementation – ERP ope gement and Monitoring - Maximiz ections in ERP to ERP II - Implementation of Org els-Latest ERP Implementation Me ities: eps and activities in the ERP life cyc	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance - zing the ERP system. anization Wide ERP- Devel ethodologies - ERP and E- b	ERP Vendors t - Vendors eam 10 Data 12 opment of
ERP Impler Selection - and Employ Module No Success and Migration - Module No New Trenc New Marke Skill Deve 1.	mentation Life Role of the Ven yees -Resistance b. 4: ERP post in d Failure factor - Project Manago 5: Future dire ds in ERP- ERP ets and Channe lopment Activi State the ste Develop a pr	cycle – Transition strategies - ERP ndor - Consultants: Types of consultants: Types of consultants: Types of consultants with employees - Dealing with emp mplementation r of ERP implementation – ERP ope gement and Monitoring - Maximiz ections in ERP to ERP II - Implementation of Org els-Latest ERP Implementation Me ities:	ltants - Role of a Consultan ployee resistance - Project t erations and maintenance - ting the ERP system. anization Wide ERP- Devel ethodologies - ERP and E- b cle business process.	ERP Vendors t - Vendors eam 10 Data 12 opment of

Books for Reference:

1. Alexis Leon, "ERP Demystified", Tata McGraw Hill, New Delhi, 2007.

2. Joseph A Brady, Ellen F Monk, Bret Wagner, "Concepts in Enterprise Resource Planning", Thompson Course Technology, USA, 2009

3. MahadeoJaiswal and Ganesh Vanapalli, ERP Macmillan India, 2013.

4. Sinha P. Magal and Jeffery Word, Essentials of Business Process and Information System, WileyIndia, 2009

5. Jagan Nathan Vaman, ERP in Practice, Tata McGowan-Hill, 2007.

Note: Latest edition of text books may be used.

Name of the Program: Bachelor of Business Administration (BBA) Course Code: BBA5.7 (SEC-VB)

Course Title Cyber Security (Theory)				
Course Code:	le: BBA 5.7 (SEC-VB)		No. of Credits	03
Formative AssessmentMa	rks	40	Summative Assessment Marks	60

Course to:	e Outcomes (COs): After the successful completion of the course, the student will be able
C01	After completion of this course, students would be able to understand the concept of Cyber security and issues and challenges associated with it.
CO2	Students, at the end of this course, should be able to understand the cybercrimes, theirnature, legal remedies and as to how report the crimes through available platforms and procedures.
CO3	On completion of this course, students should be able to appreciate various privacy and security concerns on online Social media and understand the reporting procedure of inappropriate content, underlying legal aspects and best practices for the use of Social media platforms.

Contents	45 Hrs
Module-I. Introduction to Cyber security: Defining Cyberspace and Overview of	
Computer and Web-technology, Architecture of cyberspace, Communication and web	15
technology, Internet, World wide web, Advent of internet, Internet infrastructure for	
data transfer and governance, Internet society, Regulation of cyberspace, Concept of	
cyber security, Issues and challenges of cyber security.	
Module-II .Cyber crime and Cyber law: Classification of cyber crimes, Common cyber	15
crimes- cyber crime targeting computers and mobiles, cyber crime against women and	
children, financial frauds, social engineering attacks, malware and ransomware attacks,	
zero day and zero click attacks, Cybercriminals modus-operandi, Reporting of cyber	
crimes, Remedial and mitigation measures, Legal perspective of cyber crime, IT Act 2000	
and its amendments, Cybercrime and offences, Organizations dealing with Cybercrime	
and Cyber security in India, Case studies.	
Module III. Social Media Overview and Security: Introduction to Social networks. Types	
of Social media, Social media platforms, Social media monitoring, Hashtag, Viral content,	15
Social media marketing, Social media privacy, Challenges, opportunities and pitfalls in	15
online social network Security issues related to social media. Elagging and reporting of	

online social network, Security issues related to social media, Flagging and reporting of inappropriate content, Laws regarding posting of inappropriate content, Best practices for the use of Social media, Case studies.

Pedagogy: Problem Solving

Formative Assessment for Theory		
Assessment Occasion/type	Marks	
Internal Test 2 Nos	(30%of40) 2=24	
Assignment/Surprise Test 2 Nos	(20%40)2=16	
Total 40 Marks		
Formative Assessment as per guidelines.		

Tex	Text/References			
1	Cyber Crime Impact in the New Millennium, by R. C Mishra , Auther Press. Edition 2010			
2	Cyber Security Understanding Cyber Crimes, Computer Forensics and Legal Perspectives by Sumit			
	Belapure and Nina Godbole, Wiley India Pvt. Ltd. (First Edition, 2011)			
3	Security in the Digital Age: Social Media Security Threats and Vulnerabilities by Henry A. Oliver,			
	Create Space Independent Publishing Platform. (Pearson , 13th November, 2001)			
4	Cyber Laws: Intellectual Property & E-Commerce Security by Kumar K, Dominant Publishers.			
5	Fundamentals of Network Security by E. Maiwald, McGraw Hill.			
6	Network Security Bible, Eric Cole, Ronald Krutz, James W. Conley, 2nd Edition,			
	Wiley India Pvt. Ltd.			

		gram: Bachelor of Business Administ Course Code: COM 5.7 (SEC-VB)	ration (BBA)
Course Title	EMPLOYABILIT		Teaching hrs=03
Course Code:	COM 5.7 (SEC-VB)	No. of Credits	03
Formative Asses	•	Summative Assessment =60 marks	
Learning Object face various com quantitative apt Course outcom understand a) The basic com b) the basic com c) the basic com d) acquire satis e) able to solve	tives: the course is npetitive examinati itude, logical reasc es: on the successfunce the successfunce incept of quantitative incept of logical reas incept of analytical a factory competency	designed to suit the need of the outgo on and campus interview by acquain oning and analytical reasoning al completion of the course the studen we ability coning skill bility y in the use of reasoning various competitive examination pap	oing students to ting them ts will able to
		Contents	45 hrs
Unit-1	Quantitative Ap	titude	20 hrs
Square r 1.5 Surds ages 1.9 and Prop	oots & Cub roots , and Indices, 1.6 A Profit and Loss, 1.1 ortion 1.12 Probab	M and HCF, 1.3 Decimal fraction 1.4 verages 1.7 Percentage 1.8 Problems of 0 simple and compound Interest 1.11 ility 1.13 Time and Work, 1.14 Time, S tion and Combination.	Ratio
Unit-2 2.1 Analo Direction	Logical Reasonin ogy 2.2 Coding and al series 2.5 Number gram 2.9 Seating A	ng (Deductive Reasoning) decoding 2.3 Blood Relations, 2.4 er and letter 2.6 calendars 2.7 clocks 2 arrangements 2.10 mathematical	12 hrs
Unit-3 3.1 State Assump conclus 3.7 simp	Analytical Reaso ement and Argur tions 3.3 Statem ion 3.5 Assertion ple and coded in	oning nents 3.2 Statements and ents and conclusion 3.4 Passage and reason 3.6 causes and effec equality 3.8 conditions and soning 3.10 syllogism	
	ice books	5 7 5	I
 Analytica Quantitat Analytica Analytica Quantitat Quantitat Hand book Karnatak http://or http://wwwware 	l and Logical reaso ive Aptitude for Co l and logical reasor ive aptitude for co k on Employability	al and Non- verbal Reasoning by R S ning By Sijiwali B S ompetitive examination by R S Agarw ning for CAT and other management e mpetitive examinations by Abhijit Gu y skills by Karnataka State Higher Edu t corporation (download from Bangale	val entrance test by Sijiwal B S iha 4 th edition ucation Council and