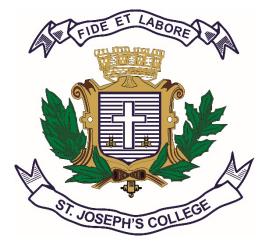
ST. JOSEPH'S COLLEGE (AUTONOMOUS)

BENGALURU-27



Re-accredited with **'A++' GRADE with 3.79/4 CGPA** by NAAC Recognized by UGC as College of Excellence

SCHOOL OF COMMERCE & MANAGEMENT

SYLLABUS FOR UNDERGRADUATE PROGRAMME

BBA -Regular

For Batch 2019 onwards

About the College

St. Joseph's College (Autonomous), Bangalore is one of the oldest colleges in the state of Karnataka with a history of more than 137 years. It has been conferred as College of Excellence by the University Grants Commission (India). The college is awarded a rating of A++ (3.79/4), in the 4th cycle of re-accreditation by the National Assessment and Accreditation Council (NAAC) in 2017. St. Joseph's College has around 300 teaching and non-teaching staff and more than 6000 students.

<u>VISION</u>

St. Joseph's College's objective is to prepare men and women for the service of others, especially the poor and the oppressed. We provide opportunities to the students to critically understand society and its structures so that education will assist them in working for a humane and just society. Stress is laid on academic excellence, character formation and social concern.

MISSION

- 1. <u>Academic Excellence</u>: Studying subjects is a major task. All the necessary facilities are made available forstudents like reading room, good library and computer lab with internet facility to assist them in the same.
- <u>Character Formation</u>: Character development is an essential aspect of education. A person is what his/ her values are. Your character includes your behavior, your values and attitudes to life and to others and the way you face life. Building up character, a sense of hard work, perseverance, honesty, integrity, sensitivity to others and universal love that embrace all people, cutting across barriers of language, religion and caste.
- 3. <u>Social Concern</u>: The Management has made a policy of admitting, as far as possible, students from the socio-economically marginalized groups. It is the vision of the college to train students who are socially conscious and ready to stake their lives for the oppressed and the exploited. Our task as educators is to create in the student a deeper understanding of oneself and to change the world by creating plentiful opportunities for personal and social growth and total development. For the members of the Society of Jesus, education is not a commercial activity. It is a mission.

Our mission is to build up a group of young men and women who would be agents of change in society and work towards a secular world of fraternity, equality, and justice.

Faculty of Commerce and Management

Department of Commerce and Management at St. Joseph's College provides an enabling environment to help its students stand out both academically and in shaping them to an overall balanced personality both in terms of the college's vision and today's competitive environment. Since its commencement, the Department has continuously evolved offering diverse programs in the field of business studies. The Department aims at a holistic and integral formation of its students, fostering in them a spirit of academic excellence, character formation and social concern, shaping them to become "men and women" for others. The department strives to equip in its students' skills required to face the challenges of a dynamic business world. To impart value-based quality education to serve the ever-changing global needs in the field of commerce by preparing

men and women who will be agents of change.

Mission Statement

The Department of Commerce and Management strives to provide quality Commerce education by adopting effective teaching-learning processes along with developing the required values, skills and attitudes to create business leaders with a passion for the world of business who will understand the economic, social, and global context of business.

Program Profile

The Programme is designed to provide a basic understanding of Management education and to train the students in communication skills effectively and inculcate entrepreneurship skills and decision-making capabilities. The Programme also includes practical exposure in the form of case studies, projects, presentations, industrial visits and interaction with experts from the industry. It facilitates students to acquire adequate knowledge in the field of Business administration, HR management, Organizational behavior, Business communication, Management skills, Corporate administration, Finance management, Business laws, Business ethics, Accounting, planning, International business, Event management, Quantitative methods, Research, Marketing, Entrepreneurial Development and Operations management. The Programme also offers CBCS (Choice Based Credit System) in the fourth Semester which is inter-disciplinary in nature.

- Duration: 3 years (6 semesters). A student successfully completing Three (03) years of the program will beawarded a Bachelor's Degree in Business Administration (B.B.A).
- Eligibility for admission: Candidates who have completed Two years Pre–University course of Karnataka State or its equivalent are eligible for admission into this course as notified by the University from time to time. Further, a candidate applying for the program must meet the prescribed performance level in admission interview and admission entrance (if applicable).

PROGRAM EDUCATIONAL OBJECTIVE [PEOs]

YEOS TO MISSION STATEMENT MAPPING

1	The three year BBA program aims at developing a student's intellectual ability, executive personality, and management skills through an appropriate blending of business and general education.
2	To make sustained efforts for the holistic development of the students and thereby empower them toably faced the challenges posed by changing business environment
3	The program also seeks to prepare students to be job-ready or drive entrepreneurship initiatives or higher education in business at home and abroad.
4	To inculcate a spirit of Ethics and Social Commitment in the personal and professional life of management graduates so that they add value to the society.

MISSION STATEMENTS	PEO1	PEO2	PEO3	PEO4
1. Academic Excellence	Н		М	
2. Character Formation	М	Н	L	
3. Social Concern				Н

PROGRAM OUTCOMES (POs)

1	PO1	Acquire knowledge of Professional courses & management practices, skills in functional areas of
		business with special emphasis on professional accounting and finance.
2	PO2	Analyze qualitative and quantitative problems by collecting, analyzing data using
-		mathematical, statistical, ICT and risk management techniques to solve the complex
		businessproblems as management professionals.
3	PO3	Exhibit creative and critical thinking skills in solving managerial problems arising due to changes
		in global business environment
4	PO4	Acquire entrepreneurial traits to start and manage their innovative businesses.
5	PO5	Demonstrate people skills, communication skills, personality traits, professionalism, social and
		Emotional intelligence and also exhibit spirit of cooperation, leadership and teamwork to
		accomplish pre-defined goals.
6	PO6	Awareness of social responsibility and issues that business enterprises must address, including
		business ethics, cultural diversity and ecological concerns

POS TO MISSION STATEMENT MAPPING

MISSION STATEMENTS	PEO1	PEO2	PEO3	PEO4	PEO5	PEO6
1. Academic Excellence	Н	Н	Н			
2. Character Formation	М	L	М	Н	Н	L
3. Social Concern	М		L	L		Н

H=High | L= Low | M=Moderate

Program Structure

The BBA program structure is spread across six semesters in three years. Each semester comprises of 6 to 7 courses. The program content is regularly updated to keep pace with changes in the business environment. At the end of the semesters, the student is expected to have a good grasp of the various aspects of management skills and techniques. Along with this he/she should be well-versed with problem-solving abilities and people management skills. The Program Consists of:

- 1. Foundation Course (FC): Foundation Courses (compulsory) which give general exposure to a student in communication and subject-related area. The foundation courses are offered at a centralised level by thefoundation courses department of the college. The foundation courses are generally offered at the endof the semester.
- 2. **Core Course (CC):** A course that should compulsorily be studied by a candidate as a core requirement. The core course provides a sound knowledge of the program.
- 3. Allied Course (AC): A course that is being closely associated with the program. Knowledge of allied courses supports better understanding and implementation of the knowledge acquired from core courses.
- 4. **Open electives (OE):** These are of general nature and unrelated to the discipline to expose the studentin areas of other disciplines like science and arts. Under management, the faculty of commerce and management offer two electives to students of other disciplines. [1] Entrepreneurship and [2] Human Resource Management.
- 5. Elective Course (EC): Generally a course which can be chosen from a pool of courses and which may be very specific or specialized or advanced or supportive to the discipline/subject of study or which provides an extended scope or which enables an exposure to some other discipline/subject/domain or nurtures the candidate's proficiency/skill.
- 6. **Skill Enhancement Courses (SEC):** These courses are designed to provide practical exposure to students and equip students with relevant skills required for professional and personal growth. They are as follows:
 - a. **Project work:** Students should undertake project work or dissertation in the 6th semester of the course. Project work is considered as a special course involving the application of knowledge in solving/analyzing/exploring a real-life situation / difficult problem. A Project/Dissertation work would be of 4 credits.
 - b. Internship: As a part of the course completion requirement, it is mandatory for students of BBA to complete 6 weeks of internship after the completion of their IV semester examination.
 Business and Corporate Etiquettes: A course in the 4th semester is designed to help students in developing interpersonal skills, professionalism and corporate etiquette

Program Pedagogy

Our teaching pedagogy is uniquely devised keeping in consideration the potential of every student so that it may cater to the needs of students at every level from brilliant, mediocre to average. The pedagogy used by our course instructors encourages independent thinking and helps the students develop holistic perspectives, strong domain knowledge, contemporary skills-set and a positive attitude.

Classrooms Methodologies	Beyond Classroom	Industry Exposure
1. Classroom learning	1. Conferences	1. Internships
2. Use of multimedia	2. Projects	2. Industrial visits
(PowerPoint presentation,	3. Seminars and workshops	3. International study tours
audiovisuals).	4. Development programs	
3. Case studies	5. Fests and competitions	
4. Games and group activities	6. Learning exchange programs	
5. Roleplay	7. Research-based assignments	
6. Guest Lectures	8. Outreach and drives	
7. Assignments & Quizzes		

6.0 Program Assessment

Being in an Autonomous system, the college has adopted the Credit Grade Based Performance Assessment (CGPA). The weight of the components of the course is as directed by the Bangalore University. The course gives 30% weightage to Continuous Assessment (CA) comprising of Centrally Organized Mid Semester Test and other exercises such as quiz, seminars, assignments, etc. and 70% weightage is given to End semester Examinations.

Students must score a minimum of 35% / 25 marks in their End Semester Examination (ESE). The End Semester Examination (ESE) will be held for 2½ hours& for 70 marks. Students must score a minimum of 40% in aggregateof the CIA+ESE in each paper, as minimum marks for passing.

Components of Continuous Assessment									
Assessment methods	Remarks		CA marks						
Mid-semester examination	 One-hour examinati 30 marks written ex Centrally organized 	amination	15						
Assignment and tasks	Decided by the course inst	Decided by the course instructor							
	Attendance 95% - 100%	Marks 5							

GUIDELINES FOR QUESTION PAPER SETTING AND SCHEME OF EVALUATION

- End semester Examination Question Paper Pattern. Time: 2 hours 30 minutes. Maximum marks: 70.
 The evaluation system comprises of both internal faculty for question paper setting and for valuation of papers.
- Question papers received will go through the Board of Examiners for scrutiny for content, the suitability of marks, the inclusion of topics and typological / mistakes and language.
- 1. Section A: Conceptual (5x2 marks = 10) 5/6 questions: In this section, questions seek to test a student's conceptual knowledge of the subject and fact retaining abilities
- 2. Section B: Analytical (3x5marks = 15) 3/4 questions: Questions in this section are to test whether studentscan analyze.
- 3. Section C: Descriptive (2 x15 marks =30) 2/3 questions: In this section, students are required to use a combination of facts, concepts, theories and judgment to explain the subject matter. Writing skills are alsotested in this section.
- 4. Section D: Case Study/ Compulsory Question (1 x 15 marks = 15): This section tests a student's ability to practically apply their theoretical knowledge of the subject. For papers, theory-based papers, either a case study of compulsory questions can be asked. For practical based papers, questions are numerical in nature. All CMA embedded papers will have Section-A with MCQ questions and Compulsory Case study questions under Section-D.

- 1. Program: An educational Programme in Business Administration leading to award of Degree. It involves events/activities, comprising of lectures/ tutorials/outreach activities/ project work/viva/ seminars/ internship/ assignments/ presentations/ self-study/ quiz etc., or a combination of some of these.
- 2. Course: Refers to usually referred to as 'subjects' and is a component of a program. All Courses need not carry the same weight. Courses should define learning objectives and learning outcomes. A Course may be designed to comprise lectures/ tutorials/ laboratory work/ fieldwork/ outreach activities/project work/ vocational training/ viva/ seminars/ term papers/assignments/ presentations/ self-study/quiz etc. or a combination of some of these.
- 3. Credit: Choice Based Credit System (CBCS) program in which the students have a choice to choose from the prescribed courses and adopt an interdisciplinary approach to learning.
- 4. Outcome-Based Education (OBE): An approach to education in which decisions about the curriculum are driven by the outcomes the students should display by the end of the course- professional knowledge, skills, abilities, values and attitudes- rather than on the educational process.
- 5. Programme Educational Outcomes: PEOs are statements that describe the Institution's Mission aligned with the program.
- 6. Program Outcomes: POs are statements that describe what the students graduating from any of the educational Programmes should be able to do.
- 7. Course Outcomes: COs are statements that describe what students should be able to do at the end of a course.

Glossary

Course Matr	Course Matrix: Bachelor of Business Administration (BBA) – Regular										
Code	Course Title	Structure	Hours	Credits	Marks						
	First Semester		1								
BBA1119	Financial Accounting	СС	4	4	100						
BBA1219	Business Economics	AC	4	4	100						
BBA1319	Quantitative techniques- I	AC	4	4	100						
BBA1419	Business Management	СС	4	4	100						
Second Semester											
BBA2119	Corporate Accounting	СС	4	4	100						
BBA2219	Business Ervinnhert RSE V Quantitative rechniques -IISE V		DIV	4	100						
BBA2319				4	100						
BBA2419	Human Resource Management	СС	4	4	100						
	Third Semester										
BBA3119	Cost Accounting	СС	4	4	100						
BBA3219	Marketing Management	СС	4	4	100						
BBA3319	Banking Theory & Practice	СС	4	4	100						
BBA3419	Production & Operational Management	СС	4	4	100						
	Fourth Semeste	r	I	,							
BBA4119	Business Research	СС	4	4	100						
BBA4219	Financial Management	СС	4	4	100						
BBA4319	Business and Corporate Etiquettes	SEC	2	2	50						
BBA4419	Event Management	AC	2	2	50						

	Sixth Semester					
BBA6119	Service Management CHOICE BASED CREDIT SYSTEM-1	0	E CC	2 4	24	180
BBA6219	Business Taxation CHOICE BASED CREDIT SYSTEM-2	- 0	F CC	2	4	100 50
BBA6319	Strategic Management		CC	4	4	100
BBA6419	Fifth Semester Business Law		CC	4	4	100
BBA5119	Management Accounting Electives-1	C	EC EC	4	4	100 100
BBA6019	Income Tax Electives-2	C	C EC	4	4	100 100
ELECTIVE GROU						
BBA5419	Entrepreneurial Development FINANCE ELECTIVE	5 S	C	4	4	100
BBADEF5519	Electives-1 Security Analysis and Portfolio Management Electives-2	E	FC	4	4	$\begin{array}{r}100\\100\\100\end{array}$
BBADEF5619	Financial & Commodity Markets	SE		6W 4	24	100
BBADEF6519	Financial Modelling with EXCEL		EC	4	4	100
BBADEF6619	Financial Services		EC	4	4	100
	MARKETING ELECTIV	'ES			1	
BBADEM5519	Retail Management		EC	4	4	100
BBADEM5619	Consumer Behaviour		EC	4	4	100
BBADEM6519	Strategic Brand Management		EC	4	4	100
BBADEM6619	Digital Marketing		EC	4	4	100
	HUMAN RESOURCE MANAGEMI		ECTIVES			
BBADEH5519	Global HRM		EC	4	4	100
BBADEH5619	Human Resource Development		EC	4	4	100

BBADEH6519	Compensation Management	EC	4	4	100			
BBADEH6619	Labour Law	EC	4	4	100			
BANKING & INSURANCE ELECTIVES								
BBADEB5519	Indian Financial System	EC	4	4	100			
BBADEB5619	Banking Technology and Management	EC	4	4	100			
BBADEB6519	Risk Management for Banks & Insurance Companies	EC	4	4	100			
BBADEB6619	Insurance Planning & Management	EC	4	4	100			

I Year BBA Syllabus

I SEMESTER BBA

	STER			
Course Course		FINANCIAL ACCOUNTING BBA1119	Credits 4	Hours 60
	Objective:		4	60
		nt students with the accounting concepts, tools, and techniq	uos influoncing	
	•	rganizations.	ues innuencing	
		understanding of the theory of recording transactions in bu	siness & measure	ment
	Technique			
	Outcomes			
1.	Students (get familiarized with Accounting theories and Indian Accoun	ting	
:	standards	-	-	
2.	A thoroug	sh understanding of the accounting process and recording p	rocedures	
	-	iding various internal books to be maintained by different co		
		o convert single entry to double entry system	•	
	-	stand the applicability of Indian Accounting standards with (Current and Fixed	assets
		and disclosure requirements		
	ice Books	I		
•	Accountin	g for Manager-Bhattacharya, S.K. and J. Dearden Vikas publ	ishing	
•	Fundamer	itals of Accounting & Financial Analysis-House.Chowdary, Pe	arson	
	Education			
•	Financial A	Accounting: Fundamental -Gupta, R.L. and V.K. Gupta, Sultar	Chand	
		ncial Accounting-Jain S P & Narang, Kalyani Publishers		
•		uction to Accountancy- Maheshwari and Maheshwari, Vikas	Publishing House	e.
Self-Stu	dy Topics	: [8 hours]		
		s of Accounting, Difference between Journal and Ledger		

2. Recent issues/changes related to Indian Accounting Standards and IFRS

3. Understanding different types of final accounts format

CO-PO MAPPING

				-							
Course		Program Outcome									
Outco	PO1	PO2	PO3	PO4	PO5	PO6					
me											
1	Н			L							
2	Н	Н	M	Н							
3	Н	Н			L						
4	Н	Н		Н							
5	Н	Н	L								
H=High L= Low	M=Moderate										

COURSE CONTENTS Unit 1 INTRODUCTION TO FINANCIAL ACCOUNTING 06 Hours Accounting: Nature, Objectives and functions of Financial Accounting. Accounting Principles, Concepts & Conventions - GAAP (Concept only). Accounting standards: Definition – importance – Standard setting in India – A brief introduction to IND AS, IAS and IFRS. ACCOUNTING PROCESS Unit 2 10 Hours Meaning – Process of Accounting – Kinds of Accounts – Rules - Transaction Analysis – Journal – Ledger Balancing of Accounts - Trial Balance (Problems). Rectification of Errors- Classification of Errors, Rectification of errors which do not affect the Trial Balance, Rectification of errors affecting Trial Balance. Unit 3 SUBSIDIARY BOOKS 10 Hours Meaning – Significance – Types of Subsidiary Books – Purchases Book – Sales Book – Purchase Returns, Book -Sales Return Book - Bills Receivable Book - Bills Payable Book - Cash Book (Simple Cash Book, Double Column Cash Book, Three Column Cash Book and Petty Cash Book) and Journal proper. Bank Reconciliation Statement – Preparation of Bank Reconciliation Statement. **CONVERSION OF SINGLE ENTRY INTO DOUBLE ENTRY** 10 Hours Unit 4 Steps in conversion - ascertainment of sales, purchases, stocks, cash and bank balances, capital etc. Preparation of final accounts. ACCOUNTING FOR CURRENT ASSETS AND NON- CURRENT ASSETS Unit 5 16 Hours Current Assets: Inventories (Ind AS 2) - Meaning — Objectives - Inventory valuation as per Indian Accounting

standards.	Nor	n-current	assets	(Ind	AS	16) -	Init	ial m	easurem	ent	-Measuren	nent after	recognition	n or
subsequen	t to	initial ı	recogniti	on -	Dis	sposal	of	Fixed	Assets;	-	Difference	between	Intangible	and
Fictitious Assets -Accounting for Intangible assets (Ind AS 38).														

	e Title	BUSINESS ECONOMICS	Credits	Hours
Course		BBA1219	4	60
Course	Objective	S		
1.	To equip	the students with the fundamental concepts of econom	nics and understar	nd how
	household	ds(demand) and businesses (supply) interact in various ma	arket structures ar	nd its
	implicatio	ns.		
2.		te students with insights on theories of consumption and	d production and t	their impact o
	the busine			
	Outcomes	-		
1.	•	nd understand the basic concepts of business economics a	and its role in busi	ness
	decisions.			
2.		and apply the theories of consumer behaviour and utility.		
3.	Identity th	ne determinants of demand and supply for a good in a cor	npetitive market.	
4.	Understar	nd the major characteristics of different market structure	es and its implicati	ions on firm's
		output decision.		
		nd apply the different costs and study the short run and lo	ong run relationsh	ip of costs.
Ketere	nce Books			
		rn Micro Economics- H.L. Ahuja, 19th Edition, S Chand Pu	blications.	
		bles of Economics- D.M. Mithani, Himalaya Publication. Economics- M. John Kennedy , Himalaya Publication.		
		Economics- M. John Kennedy , Himalaya Publication. Economics- S.K. Agarwal, Excel Books.		
		Economic Theory- R. Cauvery, S. Chand Publication.		
Self-St	udy Topics	· · · · · · · · · · · · · · · · · · ·		
	, ,	a report on demand, production, cost, profit and market	competitions with	reference
1.		nd industry.	competitions with	reference
	to ann a	iu muusuy.		

2. A3363311			onsumer product O-PO MAPPING	•		
Course	Programme C					
Outco	PO1	PO2	PO3	PO4	PO5	PO6
me						
1	Н	L	M	M	M	M
2	Н	М				
3	Н	М	М	М	М	
4	Н					
5	Н					
H=High L= Low	/ M=Moderate	5	1	1	1	1

	COURSE CONTENTS	
Unit 1	INTRODUCTION TO BUSINESS ECONOMICS	08 Hours
Business	Economics - meaning, characteristics, distinction between business economics and	economics,
scope of	pusiness economics, uses/objectives of business economics, role and responsibilities	of business
economis	t.	
Unit 2	THEORY OF CONSUMER BEHAVIOUR	10 Hours
Consume	r Behavior; Consumer Sovereignty; Limitations; Approaches to the Study of Cor	nsumer
Behavior-	cardinal approach, the law of equi-marginal utility, ordinal approach, indifference c	urve analysis;
Consume	r Surplus (Marshall).	
Unit 3	DEMAND AND SUPPLY ANALYSIS	12 Hours
Theory of	demand analysis; Demand - demand determinants, law of demand, characteristic	s, exceptions;
Elasticity	of Demand - Price elasticity - types, determining factors, change in demand, busines	ss applications
of price	elasticity; Concepts of income and cross elasticity of demand; Price elasticit	y of demand
measurer	nent bytotal outlay method; Demand Forecasting methods; Demand forecasting r	methods for a
new prod	uct; Law of Supply - meaning, determinants of supply and its influence on cost of pro	duction.
Unit 4	MARKET STRUCTURES	12 Hours
Perfect co	ompetition - features, price & output determination; Monopoly - features, price	& output
Determin	ation; Monopolistic competition - features, price and output determination; Oligopol [,]	y.
Unit 5	COST AND PRODUCTION FUNCTION	10 Hours
Concepts	of Cost - TFC, TVC, TC, AFC, AVC, AC and MC; Factors influencing cost of production	n; Opportunity
Cost; Cos	t output relationship in the short and long run; Concepts of revenue - TR, AR and N	IR. Production

	e, long run; E	conomics of
scale, Diseconomies of scale, Iso-quants and Iso-costs properties.		
	Credito	
Course TitleQUANTITATIVE TECHNIQUES – ICourse CodeBBA1319	Credits 4	Hours 60
	4	00
Course Objective	commercial	ituations
1. To provide basic knowledge of quantitative methods and their application to	commercial s	situations
1. To provide basic knowledge of quantitative methods and their application to andfor decision making in business.	commercial s	ituations
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes 		ituations
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine 		situations
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance 	ss and	situations
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications 	ss and	situations
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 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications Learn the fundamental concept of rate of interest and its applications in bar finance Study matrix algebra and its business applications Understand the basics of sequences and series and their role in business de Reference Books Business Mathematics - Dikshit & Jain, HPH Business Mathematics- Ranganath, GK Publications Business Mathematics- Zamarudeen, Vikas Publishers Quantitative Methods in Managemen- R. Selvaraj , Excel Books. Business Mathematics and Statistics- G.R. Veena &Seema, I.K. Intl 	ss and nking and	
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications Learn the fundamental concept of rate of interest and its applications in bar finance Study matrix algebra and its business applications Understand the basics of sequences and series and their role in business de Reference Books Business Mathematics - Dikshit & Jain, HPH Business Mathematics- Zamarudeen, Vikas Publishers Quantitative Methods in Managemen- R. Selvaraj , Excel Books. Business Mathematics and Statistics- G.R. Veena &Seema, I.K. Intl 	ss and nking and	
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 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications Learn the fundamental concept of rate of interest and its applications in bar finance Study matrix algebra and its business applications Understand the basics of sequences and series and their role in business de Reference Books Business Mathematics - Dikshit & Jain, HPH Business Mathematics - Zamarudeen, Vikas Publishers Quantitative Methods in Managemen- R. Selvaraj , Excel Books. Business Mathematics and Statistics- G.R. Veena &Seema, I.K. Intl Calculation of future value of present value. Calculation of geometric mean i.e, CAGR. 	ss and nking and	
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications Learn the fundamental concept of rate of interest and its applications in bar finance Study matrix algebra and its business applications Understand the basics of sequences and series and their role in business de Reference Books Business Mathematics - Dikshit & Jain, HPH Business Mathematics - Zamarudeen, Vikas Publishers Quantitative Methods in Managemen- R. Selvaraj, Excel Books. Business Mathematics and Statistics- G.R. Veena &Seema, I.K. Intl Calculation of future value of present value. 	ss and nking and	
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications Learn the fundamental concept of rate of interest and its applications in bar finance Study matrix algebra and its business applications Understand the basics of sequences and series and their role in business de Reference Books Business Mathematics - Dikshit & Jain, HPH Business Mathematics - Zamarudeen, Vikas Publishers Quantitative Methods in Managemen- R. Selvaraj , Excel Books. Business Mathematics and Statistics- G.R. Veena &Seema, I.K. Intl Calculation of future value of present value. Calculation of EMI, Premium amount. 	ss and nking and	
 To provide basic knowledge of quantitative methods and their application to andfor decision making in business. Course Outcomes Understand the basic concepts mathematics which are applicable to busine finance Study the theory of equations and its commercial and business applications Learn the fundamental concept of rate of interest and its applications in bar finance Study matrix algebra and its business applications Understand the basics of sequences and series and their role in business de Reference Books Business Mathematics - Dikshit & Jain, HPH Business Mathematics - Zamarudeen, Vikas Publishers Quantitative Methods in Managemen- R. Selvaraj , Excel Books. Business Mathematics and Statistics- G.R. Veena &Seema, I.K. Intl Calculation of future value of present value. Calculation of EMI, Premium amount. 	ss and nking and	

Course	Programme O			 -		
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1		Н				
2		H				
3		Н				
4	Н					
-	Low M=Mod	H				
			COURSE CONTENT	s		
Unit 1	BASIC MATHEN		COURSE CONTENT	S		08 Hours
			5		ge - profit and	
Factors- fac	ctorization- HCF	IATICAL CONCEPTS -LCM - Basic laws (5		ge - profit and	
Factors- fac Application		IATICAL CONCEPTS -LCM - Basic laws o siness	5		ge - profit and	
Factors- fac Application Unit 2 Introductio	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – 1	IATICAL CONCEPTS -LCM - Basic laws o siness	5 of Ratio and Propo – Simple, Linear ar	rtions - Percenta		loss – 08 Hours
Factors- fac Application Unit 2 Introductio Equation. P	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – 1	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Application	5 of Ratio and Propo – Simple, Linear ar	rtions - Percenta		loss – 08 Hours
Factors- fac Application Unit 2 Introductio Equation. F Unit 3	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – 1 Problems on Cor COMMERCIAL A	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Application	5 of Ratio and Propo – Simple, Linear ar on.	rtions - Percenta nd Simultaneous		loss – 08 Hours adratic
Factors- fac Application Unit 2 ntroductio Equation. F Unit 3 Simple inte	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – 1 Problems on Cor COMMERCIAL A erest-Compound	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Applications	5 of Ratio and Propo – Simple, Linear ar on.	rtions - Percenta nd Simultaneous		08 Hours
Factors- factors- factors- factors- factors- factors f	ctorization- HCF problems in bu THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A erest-Compound MATRICES AND	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Applications INTHMETIC	of Ratio and Propo – Simple, Linear ar on.	rtions - Percenta nd Simultaneous ms	Equations- Qu	08 Hours 08 Hours adratic 08 Hours 14 Hours
Factors- fac Application Jnit 2 Introductio Equation. F Jnit 3 Simple inte Jnit 4 Meaning, t	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – 1 Problems on Cor COMMERCIAL A erest-Compound MATRICES AND types of matrice	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Application Interest– Types of DETERMINANTS	 of Ratio and Propo – Simple, Linear ar on. Fannuities - Proble ddition, subtractio 	rtions - Percenta nd Simultaneous ms n, multiplication	Equations- Qu of two matric	08 Hours adratic 08 Hours 08 Hours 14 Hours ces –problem
Factors- fac Application Jnit 2 ntroductio Equation. F Jnit 3 Simple inte Jnit 4 Meaning, t	ctorization- HCF problems in bu THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A crest-Compound MATRICES AND ypes of matrice of a square matrice	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Application RITHMETIC interest– Types of DETERMINANTS s, operations of ac	5 of Ratio and Propo – Simple, Linear ar on. ⁻ annuities - Proble ddition, subtractio f a square matrix- i	rtions - Percenta nd Simultaneous ms n, multiplication minor of an elem	Equations- Qu of two matric ient, co-factor	08 Hours 08 Hours 08 Hours 08 Hours 14 Hours ces –problem of an eleme
Factors- fac Application Unit 2 Introductio Equation. F Unit 3 Simple inte Unit 4 Meaning, t Cranspose of Dfa detern	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A rest-Compound MATRICES AND ypes of matrice of a square matri ninant. Ad joint	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Application RITHMETIC interest– Types of DETERMINANTS s, operations of action rix. Determinant of t of a square mat	 of Ratio and Propo – Simple, Linear ar on. annuities - Proble ddition, subtractio f a square matrix- r rix, singular and r 	rtions - Percenta nd Simultaneous ms n, multiplication minor of an elem non-singular mat	Equations- Qu of two matric ient, co-factor	08 Hours 08 Hours 08 Hours 08 Hours 14 Hours ces –problem of an eleme
Factors- fac Application Unit 2 Introductio Equation. P Unit 3 Simple inte Unit 4 Meaning, t transpose o of a detern matrix - Pro	ctorization- HCF n problems in bu THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A rest-Compound MATRICES AND ypes of matrice of a square matri ninant. Ad joint	IATICAL CONCEPTS -LCM - Basic laws of isiness JATION Types of Equations nmercial Application RITHMETIC Interest- Types of DETERMINANTS is, operations of action rix. Determinant of to f a square mat r equations in two	 of Ratio and Propo – Simple, Linear ar on. annuities - Proble ddition, subtractio f a square matrix- r rix, singular and r 	rtions - Percenta nd Simultaneous ms n, multiplication minor of an elem non-singular mat	Equations- Qu of two matric ient, co-factor	08 Hours adratic 08 Hours 08 Hours 14 Hours ces –problem of an eleme se of a squa
Factors- fac Application Unit 2 Introductio Equation. F Unit 3 Simple inte Unit 4 Meaning, t transpose c of a detern matrix — Pro	ctorization- HCF problems in bu THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A erest-Compound MATRICES AND ypes of matrice of a square matrice of a square matrice phinant. Ad joint oblems on linear PROGRESSIONS	IATICAL CONCEPTS -LCM - Basic laws of isiness JATION Types of Equations nmercial Application RITHMETIC Interest- Types of DETERMINANTS is, operations of action rix. Determinant of to f a square mat r equations in two	 annuities - Proble ddition, subtractio f a square matrix- i rix, singular and i variables using Cra 	rtions - Percenta nd Simultaneous ms n, multiplication minor of an elem non-singular mat mer's rule.	Equations- Qu of two matric ent, co-factor trices – invers	08 Hours 08 Hours 08 Hours 08 Hours 08 Hours 14 Hours ces –problem of an eleme se of a squa 12 Hours
Factors- fac Application Unit 2 Introductio Equation. P Unit 3 Simple inte Unit 4 Meaning, t transpose c of a detern matrixPro Unit 5	ctorization- HCF n problems in but THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A erest-Compound MATRICES AND types of matrice of a square matri ninant. Ad joint oblems on linear PROGRESSIONS on – Arithmetic I	IATICAL CONCEPTS -LCM - Basic laws of isiness JATION Types of Equations nmercial Application ARITHMETIC interest- Types of DETERMINANTS s, operations of act rix. Determinant of t of a square mat r equations in two Progression - Findin	 Simple, Linear ar on. Simple, Linear ar on. annuities - Proble ddition, subtractio f a square matrix- rix, singular and rivariables using Crains ng the "nth term on the subtraction of the subtraction o	rtions - Percenta nd Simultaneous ms n, multiplication minor of an elem non-singular mat mer's rule. f an AP and Sum	Equations- Qu of two matric ent, co-factor trices – invers	08 Hours 08 Hours 08 Hours 08 Hours 14 Hours ces –problem of an eleme se of a squa 12 Hours of AP. Insertion
Factors- fac Application Unit 2 Introductio Equation. F Unit 3 Simple inte Unit 4 Meaning, t transpose o of a detern matrix – Pro Unit 5 Unit 5	ctorization- HCF n problems in but THEORY OF EQU on – Meaning – T Problems on Cor COMMERCIAL A prest-Compound MATRICES AND types of matrice of a square matrice	IATICAL CONCEPTS -LCM - Basic laws of siness JATION Types of Equations nmercial Application RITHMETIC Interest– Types of DETERMINANTS is, operations of action rix. Determinant of to f a square mat requations in two	 S of Ratio and Propo – Simple, Linear aron. annuities - Proble ddition, subtractio f a square matrix- rix, singular and rivariables using Cranse ng the "nth term or and representatio 	rtions - Percenta nd Simultaneous ms n, multiplication minor of an elem non-singular mat mer's rule. f an AP and Sum n of 3 terms of	Equations- Qu of two matric ent, co-factor trices – invers to nth term c AP. Geometr	08 Hours 08 Hours 08 Hours 08 Hours 08 Hours 14 Hours of an eleme of a squa 12 Hours of AP. Insertic ric Progression

I SEMESTER		
Course Title BUSINESS MANAGEMENT	Credits	Hours
Course Code BBA1419	4	60
Course Objectives		
 The objective is to familiarize the students with concepts and princip To facilitate the development of managerial skills. 	oles of Management.	
Course Outcomes		
1. Understand the basic functional areas of management.		
2. Apply the knowledge of management in decision making.		
3. Compare the different organizational structure.		
4. Apply the various leadership styles in workplace.		
5. Understand the ethical issues in the various managerial functions of a	a business.	
Reference Books		
 Management- Koontz & O'Donnell, McGraw Hill. 		
 Principles of management- L M Prasad, Sultan Chand & Sons 		
Principles of Management- T. Ramaswamy, HPH		
Management process and organization- V.S.P Rao Bajaj, Excel Books	M Lyon Covieb Disto	
 Management, Principles and Guidelines, Thomas. N. Duening& John. Publications 	IVI. IVan Cevich Bizta	ntra
Self-Study Topics [8 hours]		
1. Different types of Organization Charts (structure).		
2. Chart on Staffing.		

			CO-PO MAPPING			
Course			Programme C	outcome		
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	H					
2		М		Н		L
3			М			
4				Н	M	
5	Н		М			Н

	COURSE CONTENTS	
Unit 1	INTRODUCTION TO MANAGEMENT	10 Hours
Evolution of	management thought: Classical School of thought (Contributions of Taylor and	Fayol) – Neo-
classical Scl	hool – Human Relations Approach (Hawthorne Experiments) and Behavio	oural Science
Approach (b	rief outline) – Modern Management Theory - Quantitative Approach, Systems	Approach and
Contingency	Approach. Nature and significance of management - Managerial roles - M	intzberg - An
overview of	functional areas of management - Principles of Management – Managerial skill	set.
Unit 2	PLANNING FORECASTING AND DECISION MAKING	08 Hours
Planning: C	oncept, process and objectives – Types of plans – MBO & MBE, Corpor	ate planning:
Environmen	tanalysis and diagnosis. Forecasting: Meaning and purpose of forecasting – 1	Techniques of
forecasting	- Qualitative and quantitative Decision making: Concept and process; De	elegation and
Principles of	f delegation: Strategy Formulation.	
Unit 3	ORGANIZING AND STAFFING	10 Hours
Organizing: N	ature and Purpose of Organization – Principles of Organization – Organization st	ructure and
types – Dep	partmentalization – Committees – Centralization vs. Decentralization of Autho	ority – Span of
Control – Me	eaning - Factors affecting span. Staffing: Nature and Process of Staffing	
Unit 4	LEADERSHIP, MOTIVATION AND DIRECTING	12 Hours
Motivating a	and Leading People at work: Leadership: Concept and leadership styles: Leade	rship
theories-Tra	it theory, Rensis Likert Management theory, situational contingency theory; Mo	tivation:
	eories - Maslow, Herzberg, McGregor, Ouchi, Vrooms expectancy theory. Final	:

non-financia	incentives. Directing: Meaning – Principles and techniques of directing.	
Unit 5	MANAGERIAL CONTROL, CO-ORDINATION AND CHANGE MANAGEMENT	12 Hours
Managerial of	control: concept and process: Effective control system: Techniques of control	- traditional
andmodern.	Co-ordination: Meaning - steps and methods of co-ordination. Concept, nat	ure and
process of p	lanned change: Resistance to change: Emerging horizons of management in a ch	anging
environment		

SEMESTER BBA

Course Title		ATE ACCOUNTIN	G		Credits	Hours
Course Cod		9			4	60
Course Obj		atom knowladge	about the verieus a	spaces of Cost As	ounting	
			about the various a le cost of various pr			quotation
Course Out						quotation
1. Prep	are company fi	nancial statemen	ts.			
-			hares in a company	/.		
			r companies unde		nstances like	Internal
Reco	nstruction, Me	rgers and Acquisi	tions and Liquidatio	on.		
4. Pass	accounting ent	ries and record fi	nancial transaction	s in the books of t	he company.	
5. Anal	yse treatment	of expenses, rese	erves, surplus of co	mpanies under di	fferent circum	stances
like I	nternal Recons	truction, Mergers	and Acquisitions a	nd Liquidation.		
Reference						
		ng- Anil Kumar - N				
		•	achalam & K.S.Ram	•		
			wari, Jain Book Dep			
•		-	K. L. Narang, Kalyar ultan Chand and So			
	Topics [8 hours			115		
		-	nts of any two lim	ited companies in	India like Info	svs etc.
prep						0,0 000
		d provisions of Th	e Companies' Act 2	013.		
	-	•	to IFRS, differenc		hased and in	ternally
	rated goodwill.		,			,
0	0		idation of compani	ies and also do a d	escriptive stuc	y of a
			•			
			CO-PO MAPPIN	G		
Course	Programme C					
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н	Н	L			
2		Н				L
3	Н					
4	Н	М		M		
5	М	Н		Н		
	Low M=Mo					

	COURSE CONTENTS	
Unit 1	COMPANY FINAL ACCOUNTS	14 Hours
Meaning —	Preparation of Financial Statements of Companies as per Schedule III of the Com	ipanies Act,
2013 (exclu	ding Cash Flow Statement and Consolidated Financial Statement) - Treatment o	f special
items:Depre	eciation, Interest on Debentures, Provision for Tax, Dividends: Interim &	Proposed,
Corporate [Dividend Tax, Unclaimed dividend, Commission payable before charging suc	h
Commission	and after charging such commission.	
Unit 2	VALUATION OF SHARES	10 Hours
Definition,	Meaning, need for valuation, factors affecting valuation, Earning per share	(Ind AS 33),
methods of	valuation, asset backing or intrinsic value method, yield valuation method, fair	value
method.Fai	r Value method IFRS 13) - Basic Problems.	
Unit 3	INTERNAL RECONSTRUCTION	10 Hours
Meaning, o	bjective - Legal provision relating to Capital Reduction- steps - Accounting ent	ries on
InternalRec	onstruction- Re-organization through Surrender of shares- Preparation of reconst	tructed
Balance she	et.	
Unit 4	MERGERS AND ACQUISITIONS	12 Hours
introductio	n-definitions- amalgamation in the nature of purchase - accounting treatment	s (ind as14)
purchase co	onsideration – calculation of goodwill or capital reserve – net payment and net as	set method -
treatment	of dissolution expenses met by purchasing company – accounting for assets	and liabilities
not taken o	ver, intercompany owing and debts. Liquidation concept.	
Unit 5	RECENT DEVELOPMENT IN ACCOUNTING AND ACCOUNTING STANDARDS	06 Hours
Human res	ources accounting-Environmental accounting- Social Responsibility accounting-	Valuation o
Brand. India	an accounting standards: Meaning- Need for Accounting Standards in Ind	ia-Accounting
	pard (ASB)- Process of setting Accounting Standards in India- A brief theorie	-
	unting Standards.	1

	e BUSINES	S ENVIRONMENT			Credits	Hours
Course Co		9			4	60
Course Ob	jective					
To provide	knowledge of	the environment ir	which businesses of	operate, the eco	nomic operatio	nal and
		articular applicatio	on to the decision m	aking		
Course Ou	tcomes					
1. Und	erstand the Imp	pact of business env	vironment on busin	ess decision.		
2. To a	nalyze the effeo	cts of government p	policy on the econo	mic environment	t	
3. App	rehend the vario	ous strategies to go	o global and to iden	tify the political o	challenges.	
4. Anal	yze the new tre	ends in technology	and different busine	ess models		
		various legal frame	work that regulates	business.		
Reference						
		ent- Shaikh, Pearso				
		ss Environment- As				
		•	ahitya Bhavan, Agra	Э.		
		ent of Business- M				
			Jhikari, Sultan Chan	d & Sons.		
	Topics [8 hours	ent- Dhar P.K, Kalya	ni Publishers.			
•	· ·	•	d the nenelties for t			
		•	d the penalties for t	the same.		
		scal, monetary pol n impact of techno				
0. 110			CO-PO MAPPING			
	Programme C	Jutcome				
Course		PO2	PO3	PO4	PO5	PO6
Course Outcome	PO1	PO2	FUS	104	PU5	PU0
Course Outcome 1	PO1 H	P02	ros		P05	P06
Outcome 1		P02			P05	200
Outcome 1 2					P05	P06
Outcome 1 2 3			M		P05	P06
Outcome 1 2				Н		PU6

COURSE CONTENTS Unit 1 **BUSINESS AND ITS ENVIRONMENT** 10 Hours Characteristics of modern business, concept and nature of Business Environment, characteristics of environment, Micro and macro environment, Impact of business environment on business decision, process of environment analysis for business decisions. Unit 2 ECONOMIC ENVIRONMENT 10 Hours Meaning and characteristics of Indian economy, Stock exchange, Impact of Liberalization, globalization and privatization of Businesses in India, Meaning and objectives of Monetary Policy, Fiscal Policy, EXIM Policy and Industrial Policy. Unit 3 POLITICAL AND GLOBAL ENVIRONMENT 10 Hours Meaning and nature of Political environment, Political institutions, Relationship between business and government, State intervention in business. Pros and Cons of intervention, Meaning and nature of global environment, Strategies for going global, GATT and WTO and its implication on the Indian economy. **TECHNOLOGICAL, SOCIAL AND NATURAL ENVIRONMENT** Unit 4 12 Hours Technological environment- Concept, nature and Elements, Technology and Society, Impact of technology, Current trends. Social-cultural environment- Concept and nature, components, Impact of socio-cultural environment on business, culture and Globalization, Social Responsibility of business. Arguments for and against Social Responsibility, Business participation in cultural affairs. Natural environment- meaning and its impact on business. LEGAL ENVIRONMENT Unit 5 10 Hours Competition Commission of India, The Competition Act 2002- Objectives and main features, Comparisonwith MRTP Act 1969, The Information Technology Act, 2000- Cyber regulations, Appellate tribunals and cyber offences.

II SEMESTER						
Course Title		ATIVE TECHNIQU	JES – II		Credits	Hours
Course Code					4	60
Course Obje						
1. To e	nable student	s to learn to ap	ply commonly use	ed statistical met	hods in busines	s contexts
		et analyses perfo	rmed by others.			
Course Outo						
			pts Statistics such	as tabulation, gra	aph and diagran	n and its
		emporary busine				
			ations and its appl			
			egression and their			
			d to learn how the	ese index numbers	s are applicable	in
	0	conomic status.				
		s of time series a	nalysis and their a	applications in for	ecasting future	trends of
busir Reference B						
		thomatics and St	atistics- Aggarwal	S L Anno Books		
•			lhance D.N. Kitab N			
•			Ilahance, D.N. Ve			Kitah
•	Mahal Publi		lianance, D.N. ve	end Endnance, D.I	vi. aliu Agalwai	KILAD
•			upta S.C. Himalaya	Publishing House		
•			P., S. Chand & Son			
Self-Study T	opics [8 hours]		,			
1. Colle	ct the age stat	istics of 10 marrie	ed couples and con	npute correlation	coefficient.	
2. Colle	ct the age stat	istics of 10 newly	married couples a	nd compute regre	ssion equations	. Estimate f
age o	of bride when a	ige of bridegroon	n is given.			
3. Selec	t 10 items of	daily-consumed	products and col	lect base year qu	iantity, base ye	ar price a
curre	nt year price.	Calculate cost of I	living index			·
			CO-PO MAPPIN	G		
Course	Programme O					
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н	М				
2		Н				
3		Н				
4	М					
5		Н				
5						

	COURSE CONTENTS	
Unit 1	FOUNDATION TO STATISTICS	08 Hours
Importance	of Statistics, Scope, Limitations and distrust of statistics, Classification of da	ata, Tabulation
(simple prob	lems.) – Diagrammatic representation of data – Excel applications.	
Unit 2	Measures of Central Tendency and Dispersion	12 Hours
Mean, Medi	an, Mode, Quartiles. Standard Deviation and Coefficient of variation.	
Unit 3	CORRELATION & REGRESSION	12 Hours
0	am, Karl Person's & Spearman's correlation of coefficient. Regression, Pro pefficient, coefficient of determination.	operties of
Unit 4	INDEX NUMBERS	12 Hours
Meaning, fe	atures, classification of index numbers. Construction of Index Numbe	rs. Fisher Price
indexnumbe	r, consumer price index number.	
Unit 5	TIME SERIES – COMPONENTS OF TIME SERIES	08 Hours
Trend analys	is by Moving Averages and Least Squares Method (linear).	

II SEMESTE						
Course Titl		RESOURCE MANA	AGEMENT		Credits	Hours
Course Coo					4	60
Course Ob	•					
		-	nment in which bu			operationa
		work with particu	lar application to t	ne decision maki	ng	
Course Ou						
	-		inciples, Job analys		s students to de	esign a job
		•	various levels of er			
•		-	ness of recruitmer	it process, sourc	ces & understa	anding of
-	tematic selectio	•				
	=	-	s and design a train			
		· ·	ance appraisal proc	-		
	•		r Human Resource	•	nd to Identify	and define
		moral issues conf	ronting HR manage	ers.		
Reference						
			al Managemen- K A			Ι.
	Human Res	ource Manageme	nt- Stephen P. Rob	bins. Pearson Ed	ucation Asia.	
	Human Res	ource Manageme	nt- Sarah Gilmore a	and Steve Willian	ns. Oxford Univ	ersity Press
	 Internation 	al human resource	e management- Ta	yeb, M. Oxford U	niversity Press	
			nt- Dessler, G.& Va	rkkey B, Pearson	Education	
Self-Study	Topics [8 hours	5]				
		-	ns of HRM and a br	•		
2. Pre	pare an advert	isement for recr	uitment / selectio	n of candidates	for any organ	nization of
γοι	rchoice.					
3. Giv	e observation re	eport of industrial	safety practices fo	llowed by any or	ganization of y	our choice
			CO-PO MAPPINO	G		
Course	Programme C	outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н					
2		М	Μ			
3	M		M	L		
4	Н	H				
					H	H
5						

	COURSE CONTENTS	
Unit 1	INTRODUCTION TO HUMAN RESOURCE MANAGEMENT	08 Hours
Meaning and	Definition of HRM, Nature and Concept of HRM, Importance and Objectives o	f HRM,
Evolution of	HRM, Function and process of Human Resource management, Limitations.	
Unit 2	HUMAN RESOURCE PLANNING	12 Hours
Job Analysis	: Process of Job-analysis and Design: Outcomes of Job- analysis- Job De	escription, Job
Specification	and job Evaluation. Job Design. Human Resource Planning, Recruitment,	Selection and
Placement: I	actors affecting Recruitment, Process of Recruitment, Sources of Recruitment	t. Process of
Selection.		
Unit 3	TRAINING & DEVELOPMENT	12 Hours
Training & D	evelopment-Meaning, Objectives, Difference between training and developmer	nt, Training
Methods, Ex	ecutive Development.	
Unit 4	PERFORMANCE APPRAISAL AND COMPENSATION	10 Hours
Introduction	-Meaning and Definition, Objectives, Methods of Performance Appraisal, Pos	sible Errors ir
Appraisal Pr	ocess, Planning for Performance Improvement. – Compensation – Meaning	, Objective o
Compensatio	pn.	
Unit 5	HUMAN RESOURCE DEVELOPMENT& ETHICS IN HR	10 Hours
Promotion a	nd Transfer, Meaning and definition of Promotion-Purpose of Promotion, Basis	of Promotion
Meaning of	Transfer, Reasons for transfer, Types of transfer. Meaning of HRD , Roles of tr	aining in HRD
		nces (meaning
-	Management, Ethical challenges in HR, HRIS (meaning and purpose), Grieva	ices (incuring

II Year BBA Syllabus

III SEMESTER BBA

	ER					
Course Titl	e COST AC	COUNTING			Credits	Hours
Course Coo)			4	60
Course Ob	jectives					
		ctory knowledge at its to ascertain the				quotations
Course Ou	tcomes					
1. Und	erstand the fun	damental and the e	lementary aspect	s and terms of Co	st Accounting	
2. Appr	rehend the vario	ous methods and te	chniques of mate	rial, labour and o	verhead costing	5
3. Anal	yze the cost she	eets of organization	s and prepare jus	t and rational quo	otations.	
4. App	y the various	costing concepts i	n the ascertainn	nent of cost of	various produc	ts and
serv	ices.					
5. Dem	onstrate skilled	expertise in recond	ciling financial and	l cost data		
Reference	Books					
	Advanced 0Advanced 0	nting- Jain. S.P, Nar Cost Accounting- Ma Cost Accounting- S.N	adegowda J Hima	alaya Publishing H	louse.	
1. Prep 2. Reco	are cost sheets	ij for various product and financial data of		nies and identify	overcharged ov	verheads a
1. Prep 2. Reco	are cost sheets	for various product	of limited compar		overcharged ov	verheads a
1. Prep 2. Recc expe	pare cost sheets oncile the cost a enses.	for various product and financial data o			overcharged ov	verheads a
1. Prep 2. Recc expe Course	Programme C	for various product and financial data o Dutcome	of limited compar			
1. Prep 2. Recc expe Course Outcome	Programme C	for various product and financial data o	of limited compar	PO4	overcharged ov	verheads a
1. Prep 2. Recc expe Course Outcome 1	Programme C Programme C H	for various product and financial data o Dutcome	of limited compar	РО4 Н		
1. Prep 2. Recc expe Course Outcome 1 2	Programme C PO1 H	for various product and financial data o Dutcome	of limited compar CO-PO MAPPINC PO3	PO4		
2. Reco expe Course Outcome 1 2 3	Programme C Programme C H H H H	for various product and financial data o Dutcome	of limited compar CO-PO MAPPINC PO3 H	РО4 Н		
1. Prep 2. Recc expe Course Outcome 1 2	Programme C PO1 H	for various product and financial data o Dutcome	of limited compar CO-PO MAPPINC PO3	РО4 Н		

	COURSE CONTENTS	
Unit 1	INTRODUCTION TO COST ACCOUNTING	10 Hours
Meaning & [Definition of Cost, Costing and Cost Accounting – Objectives of Costing - Compa	arison
between Fina	ancial Accounting and Cost Accounting –Designing and Installing a Cost Account	ing System –
CostConcept	s - Classification of Costs– Elements of Cost – Preparation of Cost Sheet – Tende	rs and
Quotations.		
Unit 2	MATERIAL COST AND CONTROL	12 Hours
Meaning – C	Concepts and Objectives: Direct Material, Indirect Material. Material Control	- Purchasing
Procedure -	Store Keeping – Techniques of Inventory Control –Stock Levels– EOQ – ABC	Analysis –VED
Analysis- Pe	erpetual Inventory System – Documents used in Material Accounting -	Methods of
Pricing Mate	rial Issues: FIFO, Simple and Weighted Average Price Method - Problems.	
Unit 3	LABOUR COST AND CONTROL	10 Hours
Introduction	- direct and indirect labour - Meaning - Types: Direct Labour, Indirect Labour -	– labour
control – job	evaluation and merit rating - Idle Time – Overtime – Labour Turn Over - Tin	ne Rate
System, Piec	eRate System, Incentive Systems - Halsey plan, Rowan premium plan & Taylo	or's and
Merrick's dif	ferential Piece Rate System.	
Unit 4	OVERHEAD DISTRIBUTION	12 Hours
Meaning an	d Definition – Classification of Overheads – Procedure for Accounting and	d Control of
Overheads -	- Allocation and Apportionment of factory Overheads – Primary and Second	ary Overhead
Distribution	Summary - Repeated and Simultaneous Equations Method - Absorptio	n of Factory
Overheads –	Machine, Labour and Direct labour methods.	
Unit 5	RECONCILIATION OF COST AND FINANCIAL ACCOUNTS	08 Hours
Need for Red	conciliation – Reasons for differences in Profit or Loss shown by Cost Accounts a	nd Profit or
Lossshown b	by Financial Accounts – Preparation of Reconciliation Statement and Memora	andum
Reconciliatio	n Account	

III SEMEST	ER					
Course Title	e MARKET	ING MANAGEMEN	Т		Credits	Hours
Course Coc)			4	60
Course Obj	ectives					
1. This	s course is desig	ned to provide stud	dents with an unde	erstanding of the	principles of M	arketing.
2. This	s course enable	es a student to ur	nderstand the 'Ma	arketing mix'ele	ements and the	e strategie
and	principles unde	erlying the modern	marketing practice	2S.		
Course Out	tcomes					
		emonstrate strong	conceptual know	ledge in the fun	ctional area of	marketing
	nagement. pprebend the v	arious techniques f	or analysis of cons	umer behavior		
	•	nix strategy for a p	•			
	-	t the appropriate S				
serv			ii strategy for a p			
		he role ethics in m	arketing decisions			
5 Crit	и ану еханне і					
5. Crit	ically examine t					
Reference	BooksMarketing I	Vanagement- Kotle	er P. &Keller, K Pr			
Reference	 Books Marketing I Marketing I Marketing I Marketing I 		er P. &Keller, K Pr ar A. & Meenakshi alekar S A Himala ammed Umair Sk	N Vikas Publica ya Publishing Ho yward Publishers	use	
Reference	 Books Marketing I Marketing I Marketing I Marketing I 	Management- Kotle Management- Kum Management- Shera Management- Moh Management- Sonta	er P. &Keller, K Pr ar A. & Meenakshi alekar S A Himala ammed Umair Sk	N Vikas Publica ya Publishing Ho yward Publishers	use	
Reference Self-Study	 Books Marketing I 	Management- Kotle Management- Kum Management- Shera Management- Moh Management- Sonta	er P. &Keller, K Pr ar A. & Meenakshi alekar S A Himala ammed Umair Sk aki. Kalyani Publish	N Vikas Publica ya Publishing Ho yward Publishers	use	
Reference Self-Study 1. Sug	 Books Marketing I Marketing I Marketing I Marketing I Marketing I Marketing I Topics [8 hours gest strategies 	Vanagement- Kotle Vanagement- Kum Vanagement- Sher Vanagement- Moh Vanagement- Sont	er P. &Keller, K Pr ar A. & Meenakshi alekar S A Himala ammed Umair Sk aki. Kalyani Publish	N Vikas Publica ya Publishing Ho yward Publishers hers	use	
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	COURSE	
Unit 1	CONTENTS INTRODUCTION TO MARKETING	08 Hours
	- Nature – Scope – Importance – Concepts – Functions – Marketing v/s Sellin	
	ronment – Meaning and difference – Marketing Management – Meaning & fur	0.
Unit 2	MARKETING MIX-	16 Hours
Product -Pr	oduct mix – Product Life Cycle – New product development – Branding & Packa	nging –
Pricing – N	leaning – Objectives of pricing – Factors influencing pricing decisions – Met	hods of pricing
andpricing	strategies.	
Promotion ·	– Meaning – Promotion mix – Selection of media– Personal selling – Sales Pron	notion.
Place- Fac	ctors affecting choice of channel – Channel design decision – Channel Mar	nagement –
ChannelCor		
Unit 3	MARKET SEGMENTATION, TARGETING & POSITIONING (STP)	08 Hours
	ion: Meaning- Perquisites/ bases for sound segmentation - Target marketing	g strategies –
Unit 4	sitioning, meaning and steps involved. CONSUMER BEHAVIOUR	10 Hours
wearing of	consumer behavior – Factors influencing Consumer behavior – Buying deci	sion process and
itestages C	ustomer Value- Customer satisfaction. Changing profile of consumers.	
-		40.11
Unit 5	ETHICAL ASPECTS AND RECENT TRENDS IN MARKETING	10 Hours
Unit 5 Marketing I	Ethics – Socially responsible Advertising – Ethics and Regulation in Product, Pr	icing, Distributio
Unit 5 Marketing I and Promot		icing, Distribution keting – Retailing

III SEMESTE	R					
Course Title		Theory & Practice	1		Credits	Hours
Course Cod			·		4	60
Course Obj	ectives					
			tand the law and pr bout the various as		egulations.	
Course Out	comes					
1. Und	erstand the Rol	le and functions o	f Commercial Bank.			
2. Und	erstand the Reg	gulation and Cont	rol of Commercial B	anks by RBI.		
			procedure and prac			
			able Instruments av			
5. Iden	tify the duties a	and responsibilitie	es of paying banker a	and collecting ban	ker.	
Reference E	looks					
Banki	ng Theory Law	and Practice- Gor	don &Natrajan. HPH	١.		
			ri. S.N. Kalyani Publi			
	0		, al and Dr. Leena S. S		awan Publicati	ons.
			nal Jaiswal. Vikas Pu	• • •		
	•	0	nan M.L., Wadhwa	0		
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	opics [8 hours]	-				
		g form of SB A/c o	•			
•	, ,	A/c or Current A/	с			
3. Drav	v specimen of [Demand Draft				
			CO-PO MAPPING			
Course	Programme O		DO 0			DOF
Outcome	PO1	PO2	PO3	PO4	PO5	PO5
1	М					
2	Μ					
3		L				
4	М					
5	L					М
H=High L=	Low M=Mod	erate	1	11	I	
	·					

	COURSE CONTENTS	
Unit 1	COMMERCIAL BANKS	10 Hours
Introductior	– Role of Commercial Banks – Functions of Commercial Banks – Primary Functi	ons and
Secondary F	unctions – Credit Creation of Commercial Banks – Investment Policy of Comme	ercial Banks –
Profitability	ofCommercial Banks. Regulation and Control of Commercial Banks by RBI.	-1
Unit 2	BANKER AND CUSTOMER RELATIONSHIP	12 Hours
Banker and	Customer: Meaning of Banker and Customer - Banking Company - Gener	ral and Specia
Relationship	s between Banker and Customer. Types of Customers and Account holders:	Procedure and
Practice in o	opening and conducting the accounts of customers particularly individuals inc	luding minors
Joint Accour	nt Holders. Partnership Firms - Joint Stock companies with limited liability	-Executors and
Trustees-Clu	bs and Associations-Joint Hindu Family.	
Unit 3	NEGOTIABLE INSTRUMENTS	10 Hours
Introduction	– Meaning & Definition – Features – Kinds of Negotiable Instruments (Meanings	s only) –
Cheques – N	leaning & Definition – Features - Parties – Crossing of cheques – types of crossin	ıg.
Endorsemer	ts – Meaning– Essentials – Kinds of Endorsement.	
Unit 4	PAYING BANKER AND COLLECTING BANKER	10 Hours
	er – Meaning – Precautions – Statutory Protection to the Paying Banker – Disho	
	f Dishonor – Consequences of wrongful dishonor of Cheque. Collecting Banker –	Meaning –
	ponsibilities of Collecting Banker – Statutory Protection to Collecting Banker.	_
Unit 5	PRINCIPLES OF BANK LENDING	10 Hours
Different kir	ids of borrowing facilities granted by banks - Loans, Cash Credit, Overdraft, Bills	Purchased, Bill
Discounted	Letters of Credit - Modes of creating charge- mortgage, pledge, lien and hypotl	hecation - Type
Discounteu,	- NPA (Meaning only). Sound principles of Bank Lending, Emerging trends, Paym	

III SEMEST	ER					
Course Tit	le Produc	tion and Operatio	ns Management		Credits	Hours
Course Co		19			4	60
Course Ob	jectives					
1. To	enable the stu	dents to understa	nd the various proc	ess of production.		
			re of techniques of		gement.	
		dents with quality	control techniques.			
Course Ou						
		echniques of pro	oduction and enab	ole in being a re	esponsible proc	luction
	lagers.					
		-	ds to buying and se	-		
			of plant and site loc			
			y control measures	-	ve quality manag	gers.
E Cha	ose appropriat	e technique in ma	terial and waste ma	anagement.		
		•				
Reference	 Books Production Reddy,Him 	and Operations alayan publication	Management- K. As s.		-	M Krishn
Reference Self-Study 1. Vis	Books Production Reddy,Him Modern Pre Operation Materials N Topics[8 hour it any industry	and Operations alayan publication oduction & Operat Management- Jose Aanagement- K.Da s] and list out the sta	Management- K. As s. tions Management- eph R. Monks, Tata atta. Prentice-Hall o ages of PPC with as	Buffa, Wiley East McGraw-hill publi f India (P) Ltd. many details as p	ern Ltd. ishing Co. Ltd.	M Krishn
Reference Self-Study 1. Vis 2. List	 Books Production Reddy,Him Modern Pro Operation Materials N Topics[8 hour it any industry t out the Funct 	and Operations alayan publication oduction & Operat Management- Jose Management- K.Da s] and list out the sta ions of Materials r	Management- K. As s. tions Management- eph R. Monks, Tata itta. Prentice-Hall o ages of PPC with as nanagement in an c	Buffa, Wiley East McGraw-hill publi f India (P) Ltd. many details as p	ern Ltd. ishing Co. Ltd.	M Krishn
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Reference Self-Study 1. Vis 2. List 3. Des	Books Production Reddy,Him Modern Pre Operation Materials N Topics[8 hour it any industry t out the Funct scribe the Funce Programme	and Operations alayan publication oduction & Operat Management- Jose Aanagement- K.Da s] and list out the sta ions of Materials r ctions of Quality Ci	Management- K. As s. tions Management- eph R. Monks, Tata atta. Prentice-Hall o ages of PPC with as nanagement in an c ircles in an industry CO-PO MAPPIN	Buffa, Wiley East McGraw-hill publi f India (P) Ltd. many details as p organization. G	ern Ltd. ishing Co. Ltd. ossible.	
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COURSE CONTENTS					
Unit 1	FOUNDATION TO PRODUCTION AND OPERATIONS MANAGEMENT	10 Hours			
Introductio	n - Meaning & Definition – Classification - Objectives and Scope of Productio	n and			
operation l andDisadva	Management - Automation: Introduction – Meaning and Definition – Need – Types antages.	- Advantages			
Unit 2	PLANT LOCATION AND LAYOUT	12 Hours			
Introductio	n – Meaning & Definition - Factors affecting location, theory and practices, cost f	actor in			
location -P	lant layout principles -space requirement- Different types of facilities, Organizati	on of physical			
facilities –	building, sanitation, lighting, air conditioning and safety.				
Unit 3	MATERIALS MANAGEMENT	10 Hours			
Introductio	n – Meaning & Definition - Purchasing, Selection of Suppliers, Inventory Mana	agement,			
MaterialHa	ndling Principles and Practices, Economic Consideration, Criteria for Selection of N	Naterials			
Handling E	quipment, Standardization, Codification, Simplification, Inventory Control.				
Unit 4	PRODUCTION PLANNING AND QUALITY CONTROL	10 Hours			
routing Qu characteris Productivit	and Concepts, capacity planning, corresponding production planning, controlling, s ality Control - Statistical Quality Control, Quality Management, Control charts a tic curves, acceptance sampling procedures, Quality Circle, Meaning of ISO and To y factors influencing productivity - Concept of Standard Time, Method study, Tim rts and Diagrams, Work Measurements.	and operating QM.			
Unit 5	MAINTENANCE AND WASTE MANAGEMENT	10 Hours			
	on – Meaning – Objectives - Types of maintenance, Break down, spares plan	ning and			
Introductio	ventive routine, relative advantages, maintenance scheduling, equipment reliab	ility and			
		•			
control,pre	ientific maintenance methods - Waste Management - Scrap and surplus disposal, s	alvage and			

IV SEMESTER

	e Business	Research			Credits	Hours
Course Coc	le BBA4119				4	60
Course Obj	ectives				I	
		ents with the conce			earch.	
		to take up practica	al research projects	5.		
Course Out						
		sic concepts of bus		••		
2. Lea	rn the appropri	ate method of sam	pling for selected r	esearch		
area	-					
		lata collection and	analysis			
	rn to formulate	hypothesis. ss research report	in standardized for	mat		
5. FIE	pare the busine	ssiesearchitepoit		IIIdl.		
Reference	Books					
	Statistical N	1ethods- S.P. Gupta	a. Sultan Chand.			
	Marketing	Research: A South	Asian Perspective	- Gilbert A. Chu	rchill, Dawn Iac	obucci and
	D. Israel.Ce	ngage Learning.				
	Research M	ethodology- Kotha	ri, C.R. New Age.			
		ethodology- WilPri				House
		ethodology in Soci	al Sciences- O.R.Kri	shnaswamy., HP	'H	
	Topics[8 hours]					
		types of samples w				
• •		onnaire for collection nation collected the			the topic chose	n for resear
	ulate the mor		CO-PO MAPPING	liaire		
3. Tab	Programme C	utcome				
3. Tab Course	Programme C PO1	utcome PO2	PO3	PO4	PO5	PO5
3. Tab Course	-			PO4	PO5	PO5 M
3. Tab Course Outcome	PO1	PO2	PO3	PO4 M	PO5	
3. Tab Course Outcome 1 2	PO1	PO2	PO3			
3. Tab Course Outcome 1 2 3	PO1	PO2 M H	PO3	M		
3. Tab Course Outcome 1 2	PO1	PO2 M	PO3	M		

	COURSE CONTENTS	
Unit 1	INTRODUCTION TO BUSINESS RESEARCH	14 Hours
Introductio	n To Research, Formulaion Of Research. Research Design, Meaning – Object	tives - Purpose
and Scope	of research - Criteria for a good research - Steps in Research - Identifying resea	arch problem –
concepts, c	onstructs and theoretical framework - objectives of the study (concept); Rese	arch questions
& types - 1	ypes and Methods of research - Review of Literature: Need – Sources to c	ollect review –
Writing rev	iew of literature – Literature survey using Internet.	
Unit 2	SAMPLING AND SAMPLING TECHNIQUES	08 Hours
Meaning; r	eed; features; Concept relating to research design; Types of research desi	gn; Sampling –
Meaning; S	teps in sampling; Criteria for Selecting Sampling Techniques - Sampling fra	nme - Sampling
methods (p	robability and non-probability methods).	
Unit 3	DATA COLLECTION AND TABULATION	10 Hours
Data: Me	aning - Types of Data - Difference between Primary and Secondary Data -	Collection of
Primary da	ta - Pilot study; Questionnaire – Schedules – Interview – Survey - Observat	ion; Secondary
data: Mean	ing - Sources of Secondary Data.	
Unit 4	DATA PROCESSING, PRESENTATION AND ANALYSIS	12 Hours
Processing	of data: Editing, Coding, Classification of data - Tabulation of data - Hypot	hesis Testing -
Concept-Ne	eed - Characteristics of Hypothesis -Types of Hypothesis - Procedure for Hyp	othesis-
Various Hy	oothesis Tests -T-Test, Z-Test, Chi-Square (using Excel Sheet)	
Unit 5	REPORT WRITING	08 Hours
Report Wri	ting- Introduction – Types – Format - principles of writing report – Document	ation:
precautions	s while writing research reports- Footnotes and Endnotes - Bibliography – Ci	tation Model -
APA Mode	-Guidelines for writing references.	

Course Title	e Financia	l Management			Credits	Hours
Course Cod					4	60
Course Obj	ectives					
1. To	develop conce	ptual framework	on the fundamen	tals of finance,	financing decisi	ons, source
	nance and work	•		,	0	,
		•	oncepts and techn	iques of financia	I management,	capital
	cture and capit		·	•	0 /	•
Course Out						
			tion and the role o			
			inancial managem			-
	-		al structure of an	-	financial plan a	nd justify
	•		nd market share o	• •		
			ng appropriate cap			
	•	-	omponents of wor	king capital and a	analyses various	factors
		idend decisions.				
Reference						
	•		ractice- Chandra P		•	
	-		ns and Cases- Khar	and Jain,, Tata N	lcGraw Hill pub	lication.
	-	nent- IM Pandey, V	•			
		Financial Manag	ement-With Exce	Applications- L	Dr. R.P. Rustag	i, Taxmanr
	lication.	aant Actrotogias	naraach Maham	nod Imair Clau	ard Dublishers	
• Flfic	incial wanagen	nent – A strategic a	approach- Mohami	neu Omair,, Skyw	ard Publishers	
Self-Study	Topics[8 hours]					
=		-	es in different indu	stries		
		t value and future				
	· ·	ey, concept of ann				
			mate of working ca	apital requiremer	nt	
		• •	CO-PO MAPPING			
Course	Programme C	Dutcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO5
	Н				H	
1		М	Н			
1 2		1	1	L		
-				L		
2				E		

COURSE CONTENTS

Meaning of Fina	nce – Finance Function – Aims of Finance Function – Organization structure	e of Finance
Department - Fir	nancial Management – Goals of Financial Management – wealth and profit m	naximization
-Financial Decis	sions – Financial Planning – Steps in Financial Planning – Principles	of Sound
Financial Plannin	ıg.	
Unit 2 F	FINANCING DECISIONS	14 Hours
Meaning of Ca	pital Structure – Factors influencing Capital Structure-Effects of under	r and over
capitalization-V	Vatered stock (Theory only)- Optimum Capital Structure – Computation &	Analysis of
EBIT, EBT, EPS -	 Leverages. (Problems) Cost of capital – individual sources and weight 	ed average
cost of capital. (I	Problems)	
Unit 3 I	NVESTMENT DECISIONS	14 Hours
Meaning & Def	inition – Need – Future Value (Single Flow – Uneven Flow & Annuity) – Present
Value (Single Flo	w – Uneven Flow & Annuity) – Doubling Period. Investment Decision: I	ntroduction
–Process – Techr	niques: Payback Period, Accounting Rate of Return, Net Present Value, Ir	iternal Rate
of Return and p	rofitability index Problems. Capital rationing.(Meaning only)	
Unit 4	DIVIDEND DECISIONS	6 Hours
Dividend Decisio	on: Introduction – Meaning and Definition – Determinants of Dividend Pol	icy – Types
of Dividend polic	ies and forms of dividend (Theory only)	
Unit 5 \	WORKING CAPITAL MANAGEMENT	8 Hours
Meaning and Co	ncept of Working Capital – Significance of Adequate Working Capital – Prob	lems arising
from excess or i	inadequate Working Capital – Determinants of Working Capital – Sources	of Working
Capital. Cash	management- motives of holding cash, inventory management,	receivables
management (co	oncept only)	

INTRODUCTION TO FINANCIAL MANAGEMENT

Unit 1

10 Hours

IV SEMESTER						
Course Title	Business and Corporate Etiquettes	Credits	Hours			
Course Code	BBA4319	2	30			
Course Objectives						
1. To develop communication and presentation skills required to demostrate corporate etiquettes						

2. To equip students with essentials of social skills and professionalism

Course Outcomes

- 1. Demonstrating the various types of essential etiquettes in a corporate environment.
- 2. Evaluate the prevailing corporate culture, ethical issues; and manage conflict effectively.
- 3. Construct effective presentations, group discussions and other professional pre requisites.

Reference Books

- The Essential Guide to Business Etiquette- Lillian H. Chaney & Jeanette S. Martin. Prager Publishers.
- Indian Business Etiquette- Raghu Palat , Jaico Publishing House.
- Corporate Grooming and Etiquette- Sarvesh Gulati. Rupa Publications India Pvt. Ltd.
- Business Communication- Thomas Means. Cengage Learning.

Self-Study Topics

- 1. Analyze dimension of business etiquettes.
- 2. Study different communication styles and learn how to adjust accordingly.
- 3. Presentation skills and techniques for both verbal and non-verbal communication.

			CO-PO MAPPING			
Course	Programme O	utcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO5
1	Н				Н	Н
2			М			
3				Н	M	
H=High L	Low M=Mod	lerate			•	

COURSE CONTENTS

Unit 1 INTRODUCTION TO BUSINESS AND CORPORATE ETIQUETTE 8 Hours Business Etiquette – Meaning & characteristics - Essentials of Business Etiquette – Generally

accepted Etiquette practice – Dimensions of Business Etiquettes: Telephone, Meeting, Interview (Before, After andDuring Interview), Workplace, Business party, letter, e-mail. Social Media Etiquettes.

Corporate Culture And Expectations Unit 2 10 Hours Corporate Culture & its components – values – Addressing Ethical issues – Cross cultural values and expectation – Etiquette techniques and styles under various corporate cultures. Business Communication – SMS Language, Corporate Expectations - Professionalism – Importance of Professional behavior - Dress Code. Meeting: Protocol - Agenda - Chairing. General Disability Etiquette - Attitude and Conflict Management, Indian Business Etiquette.

Unit 3 **PRESENTATION SKILLS**

Presentation Skills: Importance, Basic Courtesies – Small talk, Greetings, Handshakes. PPT presentation - Essentials of good presentation - Spokes Person - Group Discussion: Introduction, Types, Do's and Don'ts, Elevator pitch, Body Language, Verbal communication, Resume preparation and Grooming.

8 Hours

IV SEMESTER	
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C			
Course Titl	5	Credits	Hours
Course Coo	de BBA4419	2	30
Course Ob	ojectives		
1. To f	familiarize students with a conceptual framework of Event	t Management, Event Servio	ces,
Cor	nductingEvent and Managing Public Relations.		
Course Ou	itcomes		
1. Und	lerstand the policies & procedures involved in Event Mana	gement	
2 Lea	rn to prepare event plans		

3. Acqu	uire Event mana	agement skills				
Reference	Books					
	 Event 	Entertainment an	d Pro douirse – Mar	k Sonderm CSEP	Publisher: Wi	ley & Sons, Inc.
		-	ne StepheentsPH.			
Unit 1	Event	: Management & P	Agentataramana, SH ublic Relations -Savi	ita Mohan – Enk		
Event- Me	eaning- Need-	: Management & P Scope of Event, <i>P</i>	ublic Relations -Swa Analysis of Event, I	arup K. Goyal – A Decision Makers	dhyayan Publi Event Mana	i sher ger Technical
SetaSteady	Ticeptices g of Polici	es & Procedure- D	eveloping Record Ke	eeping Systems.		
			g Annual general bo RE onal level intercolleg			10 Hours
3. Pret Principles	paration of Even for holding an E	nt Plan for College Vent, General Deta	day Celebrations, alls Permissions De CO-PO MAPPING	licies, Governm	ent and Local	
Course	Programme O	utcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO5
1	Н				Н	н
2			М			
3				Н	M	
H=High L=	Low M=Mod	erate		•	· ·	

Authorities, - Phonographic Performance License, Utilities- Five Bridge Ambulance Catering, Electricity, Water andLocal Taxes Applicable.

8 Hours

Unit 3 CORPORATE EVENTS

Planning of Corporate Event, Types of corporate events, Job Responsibility of Corporate Events Organizer, Arrangements, Budgeting, Safety of Guests and Participants, Creating Blue Print, Need for Entertainment in Corporate Events and Reporting.

CBCS

Course Title	Entrepreneurship Development	Credits	Hours
Course Code	CBCS	2	30
Course Objectiv	es		I
 Comprel Examine 	de conceptual framework on starting a business and formulation of nend the role of entrepreneurship in economic development the use of necessary financial and non-financial assistance by instit subsidies and incentives and concessions by government for startin	utions both a	at state and
Course Outcom	25		
1. Identify	the requisite competency for entrepreneurship to be successfu	ul in comnet	titive

- 1. Identify the requisite competency for entrepreneurship to be successful in competitive market.
- 2. Illustrate the procedure involved in entrepreneurial process right from identification of opportunities to development of new venture in terms of financial, marketing, hr,legal, social and technical aspects of new business venture
- 3. Utilize financial and non-financial assistance by institutions both at state and central level,

[
sub	sidies and ince	ntives and conces	sions by governme	nt for starting n	ew venture	from time to
tim			OURSE CONTENTS			
Reference	BONTRODUCTIC	ON TO ENTREPREN	EURSHIP			6 Hours
Evolution	of ETHEBRONELE	SarpEntrepsedetion	nGolitheownepthan	eatrépeneurs,e	Rublication	rship
and enter	• Entrepreneu	urship Theory Proc	ess and Practice- D preneurship -Chara estern Publications preneurs- problems nt- Dr.Sudhir Sharn	onald E Kuratko	& Richard	A Hodgetts,
Entroprop	Sixth Edition	n,Thomas South W	estern Publications	and challenges	Compoton	
Entrepren	 Entreprene 	urship Developme	ht-Dr.Sudhir Sharn	ha, Balraj Singh	& Sandeep	^y Singhal,
requireme	ent for is domp if	neutions.				
Unit 2	•COEMMENCERM	ENITIO,FSA BUISINES	SGENETERPRESE AND D	k ELLECATENges, BR ea	rson Editior	n. 14 Hours
Sehfustyldy	Egains Process-	Identification and s	selection of Busines	s Opportunities-	Sources of I	Business idea-
Protectife	yestaopohain	less idea styrdrafti	ng a business plan	aoa-csiethincer	alyate then	nessibleuired-
Formalitie	inessopportunit s- Licensing an	ies. d registration pro	cedures. Meaning -	– importance –	preparation	–BP format:
2. Pre	pare a brief cas	e study based on a	cedures. Meaning - any successful local aspects of the BP	entrepreneur by	y analyzing	the failures
and	success factors.		aspects of the br			s of the br,
		sp, social aspects of	ctobed MAPPING n	pitialis to be ave	bided in pre	eparation of a
CostPrse	Programme O					
Q wtaaus e	ASSISTANCE F	DR ENTREPRENEU	rs in INDPA	PO4	PO5	10 Hours
1	Н					Н
2		М				
3			Н	L	Н	
H=High L=	Low M=Mod	erate			•	•

Financial assistance through SFCs, SIDBI, Commercial Banks, IFCI - Non-financial assistance from DIC, SISI, AWAKE, KVIC - PM MUDRA yojana- meaning, objectives, procedures for obtaining loan under MUDRA. Financial incentives for SSIs and Tax Concessions - Assistance for obtaining Raw Material, Machinery, Land and Building and Technical Assistance - Industrial Estates: Role and Types.

Course Title	Human Resource Management	Credits	Hours
Course Code	CBCS	2	30
Course Objectiv	25		-
1. To famili	arize the student with the fundamentals of Human Resource mana	gement in the	e organization
2. To provi	des an in-depth understanding of various concepts related to the	he HRM initi	atives that
arepracti	ced in organizations.		
Course Outcome	S		
1. Understa	nd the scope and Importance of HRM		
2. Compare	and use various performance appraisal techniques		
3. Learn the	various HRD functions		
Reference Book			
• H	uman Resource Managemen- Aswathappa, Tata McGraw Hill.		
• H	uman Resource Management- Madhurimalall, HPH.		

- Personnel and Human Resources management- Subba Rao, HPH.
- Personnel management- C.B.Mamoria, HPH.

Self-Study Topics

IV SEMESTER

- 1. Prepare a Chart showing the functions of HRM and a brief explanation on the need for each function.
- 2. Prepare an advertisement for recruitment / selection of candidates for any organization of yourchoice.
- 3. Develop a format for performance appraisal of an employee.

			CO-PO MAPPING			
Course	Programme Ou	utcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO5
1	Н					
2		М	М			
3	М		М	L		
H=High L	Low M=Mode	erate	1	1		

	COURSE CONTENTS	
Unit 1	HRM CONCEPTS	12 Hours
Meaning	and Definition, Scope, objectives and Importance of HRM – Functions of HRM-	Human
Resource	Requirements; HR Forecasting; Job Design; Job Analysis; Job description and Job s	specification.
Unit 2	HUMAN RESOURCE DEVELOPMENT	08 Hours
Concept c	f HRD, HRD Functions; Need and Important of Training; Different Training Techr	niques
(Methods);Management Development Process; Successful Planning	
Unit 3	COMPENSATION – PERFORMANCE APPRAISAL	08 Hours
Performa	nce and Potential Appraisal; Coaching and Mentoring; HRM issues and practices	in the context
ofOutsour	cing as a strategy and MNCs. Principal Compensation Issues & Management -	- Job
Evaluation	 Productivity, Employee Morale and Motivation; Stress Management and Quali 	ty of Work Life.

III Year BBA Syllabus

V SEMESTER BBA

V Semester			
Course Title	Management Accounting	Credits	Hours
Course Code	BBA5119	4	60

Course Objectives

- 1. The objective of this subject is to enable the students to understand the analysis of financial statements
- 2. To interpret financial statements with a view to prepare management reports for decisionmaking.

Course Outcomes

- Understanding the basis of decision making accounting
- 3. Preparation of cash flow statement
- 4. Analysis of financial statements
- 5. Calculation and interpretation of ratios
- Preparation of management reports.

Reference Books

- Cost and Management Accounting- M.N Arora Himalaya Publishing House, Mumbai.
- Advanced Cost Accounting-S.N Maheshwari, Sultan Chand Publishing House
- Management Accounting-Khan and Jain, Tata McGraw Hill, New Delhi.
- Management Accounting-R.S.N. Pillai & Bhagavati, S. Chand Publications, New Delhi.
- Management and Cost Accounting- Drury, Colin ,8 th Ed., Cengage Learning..

Self-Learning Topics: [8 hours]

1. 2. Analyse the financial statements of a Limited Co. Interpreting the Financial Ratios of a Limited Co.

Course		Programme Outcome					
Outcome	PO1	PO2	PO3	PO4	PO5	PO6	
1	Н	М					
2	Н	М					
3	Н	М	L				
4	Н	М	L				
5	Н	М	L				

CO-PO MAPPING

	COURSE CONTENTS		
Unit 1	Introduction to Management Accounting	6 Hours	
Financial A	Definition - Objectives -Features- Role of Management Acc ccounting and Management Accounting, Relationship betv ent Accounting.		een
Unit 2	Fund Flow Statement and Cash Flow Statement	16 Hours	
Differences Fund Flow Statement Cash Flow Equivalent (old AS 3) - Cash Flow Statement	Statement -Meaning and Concept of Fund - Meaning and E s between Cash Flow Statement and Fund Flow Statement Statement - Statement of changes in Working Capital - Stat of Sources and Applications of Funds –(Simple Problems of Statement-Meaning and Definition of Cash Flow Statement s - Uses of Cash Flow Statement - Limitations of Cash Flow Procedure for preparation of Cash Flow Statement - Cash from Investing Activities and Cash Flow from Financing Act according to Ind AS-7 (old AS 3) (Indirect Method Only).	- Procedure for preparation tement of Funds from Opera only) t - Concept of Cash and Cash Statement - Provisions of In Flow from Operating Activit ivities - Preparation of Cash	of ations n d AS-7 ies -
Unit 3	Financial Statement Analysis	8 Hours	
	f Financial Statements: Types of Analysis - Methods of ve Statement analysis - Common Size Statement analysis - 1		lems

Unit 4 Ratio Analysis

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1

2

14 Hours

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Ratio-Meaning-Classification-Liquidity ratios-Turnover Ratios-Solvency Ratios-Profitability Ratios-Interpreting the Financial Ratios of a Limited Co and Preparation of Balance sheet from Ratios.

Meaning of Management Reporting - Requisites of a Good Reporting System - Principles of Good Reporting System - Kinds of Reports - Drafting of Reports under different Situations.

V Ser	mester							
Cours	se Title	Income tax				Credits	Но	ours
Cours	se Code	BBA5219				4		60
Cour	se Objective	es						
1	. To justify	the concept of ta	ax, its use, typ	pes and purpo	ose.			
2	. To expose	e the students to	the various p	provision of In	come Tax Act	t relating to compu	tation	of
	Income o	f individual asses	see only.					
Cour	se Outcome	2S						
3 4 5	Remembo Identify in	end the concept er the provisions ncome under vari able income and	of salary inco ious heads of	ome and apply income for the	y them to cale ne purpose of	culate taxable salar f income tax.	у.	
Refe	rence Books							
٠		es-law and pract		•	· ·			
٠		•	•			Bhavan publication	า.	
•	Income ta	ax Law and Practi	ce– Gaur, Na	rang, Gaur ar	d Puri, Kalyai	ni publishers.		
Self-I	Learning To	pics: [8 hours]						
	^{1.} Prepa	ration of return of	of income: Ma	anually				
	^{2.} On-lir	ne filing of return	s of income 8	tDS.				
	3. List of	f enclosures to be	e made along	with IT retur	ns (with refer	ence to salary inco	me)	
			CO	-PO MAPPIN	G			
Γ	Course			Programme	Outcome			
	Outcome	PO1	PO2	PO3	PO4	PO5		PO

Μ

3			М		Н	
4	н	L		L		
5		Н			L	L
Unit 1	Introduction to			ONTENTS	8 Hours	
				ncome Tax le	gal frame work, cann	ons of taxatic
-					on, assessment year,	
				•	mpted incomes u/s 1	• •
individual ass			-, -8	,		(
Unit 2	Residential Sta	atus and Tax	Incidence		10 Hours	
Concept of R	esidential statu	s, residentia	l status of ind	dividual assess	ee - resident and ord	linarily reside
•					us and incidence of t	
foreign incon	ne, incidence c	of tax for di	fferent tax p	ayers, meanir	ng of receipt of inco	me, receipt
remittance, a	ctual receipt vs	. deemed ree	ceipt.			
Unit 3	Income from S	alary			12 Hours	
Meaning &	 Definition – Ba	sis of Char	ge – Allowa	nces – Fully	Taxable Allowances,	Partly Taxal
Allowances, I	ully Exempted	Allowances	; Perquisites	– Tax Free P	erquisites, Perquisite	s Taxable in
Cases: Rent f	ree accommod	ation - Conc	essional acco	mmodation, P	ersonal obligations of	of the employ
met by the	employer – P	erquisites T	axable in S	pecified Cases	; Provident Funds ·	-types and t
treatment, D	eductions from	i Salary U/S	16 – Proble	ms on Incom	e from Salary (exclu	ding retireme
I (°1 .)						
benefits).	Other heads o	f Income			12 Hours	
Unit 4	house property	, Profits and	l gains from b	ousiness and p	rofession, Capital gain	ns, Income fro
Unit 4		nd basis of	charge for a	ll heads, Dedu	actions from Annual	value of hou
Unit 4 Income from	s – Meaning a		allowed on	d expressly dis	sallowed in computir	ng income fro
Unit 4 Income from other source	-	es expressly	anoweu an		· · ·	m athar courd
Unit 4 Income from other source property, Exp	-	• •		n capital gains	, various income from	n other source
Unit 4 Income from other source property, Exp sole propriete	enses and loss	, Concept of		n capital gains	, various income from	n other source
Unit 4 Income from other source property, Exp sole propriete	penses and loss prship business	, Concept of only)	indexation i		-	
Unit 4 Income from other source property, Exp sole propriete and their taxa Unit 5	benses and loss orship business ability. (Theory of Computation of	, Concept of only) of total inco	indexation i me and Asse	ssment of indi	-	
Unit 4 Income from other source property, Exp sole proprieto and their taxa Unit 5 Computation	penses and loss orship business ability. (Theory of Computation o of Gross Total I	, Concept of only) of total incon ncome, ded	indexation i me and Assenutions from	ssment of indi GTI (Section 8	viduals 10 Hours	outation of to

V Semester			
Course Title Course Code	INTERNATIONAL BUSINESS BBA5319	Credits Hours	's 60
course coue	DDA3513	4 0	U
Course Objectiv	es		
	miliarise the students with the concepts, function	ions and theories of international	
	npart knowledge about the skills and abilities re	equired in international business	
	onment.		
Course Outcom	es		
4. Unde 5. Deve globa	yse the international business from a multi-cen erstand the procedure of EXIM trade. lop an entry strategy into other markets recogn alisation.		ss of
Reference Book	S		
InternatiInternatiInternati	onal Business, Aswathappa. K., Tata McGraw H onal Business, Don Ball and Wendell McCulloch onal Business, Subba Rao, Tata McGraw Hill onal Business, Mohammed Umair, Skyward pu onal Business, Rosy Joshi, Kalyani Publisher.	h, McGraw - Hill	
Self-Learning To	ppics: [8 hours]		
 Study Regional function 	national Marketing Intelligence (Meaning and s y International product life cycle. onal trading blocs-EU, NAFTA, Mercosur, APEC, cions only) bilateral agreements.		
4. Study	y the Liberalised remittance scheme.		
	CO-PO MAPPING		
Course	Programme O	I	

Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	М					
2				Н		L
3					М	
4						
5			Н			

	COURSE CONTENTS	
Unit 1	Nature of International Business	8 Hours
Nature ar	d Scope of International Business (IB); International Trade Drivers	of IB;
Comparis	on-IB and domestic business; Participants in International Business	s; Theories
of Interna	tional Trade; Modes of entering international business; Approach	es to
Internatio	nal Business (Ethnocentric, Polycentric and Regio-centric).	
Unit 2	International Marketing Environment	10 Hours
Market E	nvironment; Components of International Marketing Enviro	onment-Micro Environme
(Functiona	areas of Business, Suppliers, Marketing intermediaries,	, Customer; Competito
Shareholde	ers); Macro Environment (PESTLE).	
Unit 3	Globalisation	10 Hours
	f Globalization; Stages of Globalization; Manifestation of Globaliza	
	Globalization, Stages of Globalization, Mannestation of Globaliza	alion, denemis and pillans
		· ·
-	on on Indian economy; Essential Conditions for Globalization;	Barriers to Globalization
India; Role	e of WTO in promoting Globalization; International Organization	Barriers to Globalization tion Models (Internation
India; Role	•	Barriers to Globalization tion Models (Internation
India; Role Multinatio	e of WTO in promoting Globalization; International Organization	Barriers to Globalization tion Models (Internation ganizational Structures
India; Role Multinatio Internation	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Org	Barriers to Globalization tion Models (Internation ganizational Structures graphical Structure, Mat
India; Role Multinatio Internatior Structure,	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geog SBU structure; Role of MNCs in International Business. De-glo	Barriers to Globalization tion Models (Internation ganizational Structures graphical Structure, Mat
India; Role Multinatio Internation	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geog SBU structure; Role of MNCs in International Business. De-glo	Barriers to Globalization tion Models (Internation ganizational Structures graphical Structure, Mat
India; Role Multinatio Internatior Structure, (Meaning o Unit 4	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Org nal Operations-Functional Structure, Product Structure, Geog SBU structure; Role of MNCs in International Business. De-glo only).	Barriers to Globalization tion Models (Internation ganizational Structures f graphical Structure, Mat obalization and Coopetiti 14 Hours
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organization nal, Global, Transnational Structure, Product Structure, Geog and Operations-Functional Structure, Product Structure, Geog SBU structure; Role of MNCs in International Business. De-glo only). Resources for International Operation	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organization nal, Global, Transnational Structure, Product Structure, Geog SBU structure; Role of MNCs in International Business. De-glo only). Resources for International Operation nal Human Resource Management- Meaning and scope of IHI HRM; HR planning; Selection of expatriates; Expat training; Expansion	Barriers to Globalization tion Models (Internation ganizational Structures f graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Facto
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic linfluencing	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geographic SBU structure; Role of MNCs in International Business. De-globaly). Resources for International Operation Pal Human Resource Management- Meaning and scope of IHI HRM; HR planning; Selection of expatriates; Expat training; Expat compensation, reasons for expatriate failure and ways	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic linfluencing	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organization nal, Global, Transnational Structure, Product Structure, Geog SBU structure; Role of MNCs in International Business. De-glo only). Resources for International Operation nal Human Resource Management- Meaning and scope of IHI HRM; HR planning; Selection of expatriates; Expat training; Expansion	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic f influencing repatriatio	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geographic SBU structure; Role of MNCs in International Business. De-globally). Resources for International Operation Image: Note of the structure of the s	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic 1 influencing repatriatio	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organization of Operations-Functional Structure, Product Structure, Geographic SBU structure; Role of MNCs in International Business. De-globally. Resources for International Operation Real Human Resource Management- Meaning and scope of IHI HRM; HR planning; Selection of expatriates; Expat training; Expat compensation, reasons for expatriate failure and ways n, Need for induction and orientation for international employees	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic f influencing repatriatio Foreign exe FOREX; Con	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geographic SBU structure; Role of MNCs in International Business. De-globally. Resources for International Operation Nal Human Resource Management- Meaning and scope of IHI HRM; HR planning; Selection of expatriates; Expat training; Expat compensation, reasons for expatriate failure and ways n, Need for induction and orientation for international employees	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process X rates; Factors determini
India; Role Multinatio Internation Structure, (Meaning of Unit 4 Internation domestic 1 influencing repatriatio Foreign exe FOREX; Con Unit 5	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geographic SBU structure; Role of MNCs in International Business. De-globally. Resources for International Operation Resource Management- Meaning and scope of IHI RM; HR planning; Selection of expatriates; Expat training; Expat compensation, reasons for expatriate failure and ways Resource of foreign exchange; Types of FORE Change- Need and importance of foreign exchange; Types of FORE Neet for uppee and its implications in India. EXIM trade	Barriers to Globalization tion Models (Internation ganizational Structures i graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process X rates; Factors determini 10 Hours
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic 1 influencing repatriatio Foreign exe FOREX; Con Unit 5 Purpose o	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geographic SBU structure; Role of MNCs in International Business. De-globally). Resources for International Operation rail Human Resource Management- Meaning and scope of IHI HRM; HR planning; Selection of expatriates; Expat training; Expat compensation, reasons for expatriate failure and ways rail human Resource of foreign exchange; Types of FORE expat compensation, reasons for expatriate failure and ways resources and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE thange- Need and importance of foreign exchange; Types of FORE	Barriers to Globalization tion Models (Internation ganizational Structures f graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process X rates; Factors determini 10 Hours xports, Procedure, Steps
India; Role Multination Internation Structure, (Meaning of Unit 4 Internation domestic 1 influencing repatriatio Foreign exe FOREX; Con Unit 5 Purpose o	e of WTO in promoting Globalization; International Organizational, Global, Transnational Companies); Types of MNCs; Organizational Operations-Functional Structure, Product Structure, Geographics SBU structure; Role of MNCs in International Business. De-globaly). Resources for International Operation Inal Human Resource Management- Meaning and scope of IHI IRM; HR planning; Selection of expatriates; Expat training; Expat compensation, reasons for expatriate failure and ways In Need for induction and orientation for international employees In Need for induction and orientation for international employees International Companies; Types of FORE Invertibility of rupee and its implications in India. EXIM trade If Export Trade; Benefits of exports to companies; Types of Expation; Pricing in Export/Import Trade; Functions and services or	Barriers to Globalization tion Models (Internation ganizational Structures f graphical Structure, Mat obalization and Coopetiti 14 Hours RM, Comparison-IHRM a xpat remuneration. Factors of avoiding it; process X rates; Factors determini 10 Hours xports, Procedure, Steps

V Semester						
Course Title	Entrepreneurial Development	Credits	Hours			
Course Code	BBA5419	4	60			
Course Objectiv	ves					
1. To e	nable students to understand the concepts of entrepre	eneurship				
2. To fa	acilitate students to prepare a business plan.					
Course Outcom	les					
1.	valuate the business environment in order to identify	husinges opportunitio				
Ζ.	Evaluate the business environment in order to identify dentify the elements of success of entrepreneurial ver	• •	5.			
	Analyse the legal and financial conditions for starting a					
4.	Jnderstand the importance of marketing and manager		oc vonturo			
э.	Drafting a business plan.		es venture,			
L	Draiting a business plan.					
Reference Bool	ks					
Entrepre	eneurship Development and Small Business Enterprise	, Poornima M , Pearso	n Educatior			
 Entrepret 	eneurial Development, Dr. Venkataramana, Sultan Cha	nd Publishing House.				
 Small Βι 	usiness and Entrepreneurship, Kumar S, I. K. Internatic	nal Pvt Ltd, Bangalore				
Entrepre	eneurship Development, Rekha&Vibha ,Vision Book H	ouse, New Delhi				
 Develop 	ing Entrepreneurship, Sharma S ,PHI learning Private L	imited, New Delhi.				
Self-Learning T	opics: [8 hours]					
1.	Challenges faced by an Entrepreneur and financial assis	stance schemes availa	hle for			
		Stance Schemes availa				
2.	Nomen Entrepreneurs.					

2. Problems faced by SSI's In India and reforms to overcome problems.

CO-PO MAPPING

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	М		Н		М	Н

2	M					
3			М			
4		М		М		
5	М				L	Н
		rata	•	•	•	

	COURSE CONTENTS	
Unit 1	Conceptual Frame work	12 Hours
Entrepreneu	r – Evolution – Definition – Entrepreneur and enterpri	se – Entrepreneur and managers –
Intrapreneu	r – Qualities of entrepreneurs – Types and function of	entrepreneurs – Role of
entrepreneu	ırs in economic development – Entrepreneurship – Na	ture – Characteristics – Barriers –
Behavioral p	attern affecting entrepreneurship Women Entreprer	neur and their Role.
Unit 2	Micro small and medium industries(msmes)	10 Hours
Meaning &D	efinition – Product Range - Capital Investment - Owne	rship Patterns – Meaning and
importance	of Tiny Industries, Ancillary Industries, Cottage Industr	ies. Role played by SSI in the
developmen	t of Indian Economy. Problems faced by SSI"s and the	steps taken to solve the problems -
Policies Gov	erning SSI's.	
Unit 3	Project Identification & Appraisal	12 Hours
Meaning of	Project – Objectives – Classification – Identification – I	nternal and external constrains –
Techno Ecor	nomic Survey – Project Life Cycle – Formulation and sig	nifications – Elements of Formulation
– Project sel	ection – Design.	
Unit 4	Preparing a Business Plan	8 Hours
Meaning – I	mportance – preparation –BP format: Various dimension	ons of a Business Plan, business
models.		
Unit 5	Project Assistance	10 Hours
Financial ass	istance through SFC"s, SIDBI, Commercial Banks, IFCI -	Non-financial assistance from DIC,
SISI, AWAKE	, KVIC - PM MUDRA yojana, - procedures for obtaining	loan under MUDRA. Crowd Funding
Angel Invest	or, Venture Capitalist. Financial incentives for SSI"s and	d Tax Concessions - Industrial Estates:
Role and Typ	pes. Mezzanine financing.	

VI SEMESTER BBA

VI Sem						
Course ⁻	Title Service Management	Credits	Hours			
Course	Code BBA6119	4	4 60			
Course	Objectives					
1.	To familiarise students with the various kinds of services a	available.				
2. (Comprehend the role of service industry in India's develop	pment.				
Course	Outcomes					
4	 Identify the importance of the service industry and its Analyse the evolution of the tourism sector and identi Comprehend the banking and insurance sector. Understand the health care industry and its challenge 	ify its classifications				
Referen	ice Books					
• 5	Services Marketing- S.M Jha, Himalaya Publishing house					
	Service Marketing (Concept, Practices & Cases)- Dr. Shaja Service Management - Sunil B Rao, VBH.	han. S; Himalaya Publishinរ្	g House			
	Services Marketing – The Indian Perspective- Shanker, Ray	vi- Excel Books, New Delhi	i.			
• :	Service Management- Dutta, I.K. International					
Self-Lea	rning Topics: [8 hours]					
1.	Managing Domand and Supply in Convice Industry					
	Managing Demand and Supply in Service Industry Growth of Service Sector.					
Э.	Job opportunities in ITES.					

CO-PO	MAPPING
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Course			Programm	e Outcome	utcome		
Outcome	PO1	PO2	PO3	PO4	PO5	PO6	
1							
2	M			L			
3	M		Н				
4	M		Н			Н	

5 H=High L= Lo	M bw M=Moderate	H	L		<u> </u> H]
		COURSE CO	NTENTS			
Unit 1	Introduction to Services Mar	nagement		1	8 Hours	
Meaning of Se	ervices – Concepts - Character	ristics of Se	vices – Classif	ication of S	Services.	
Unit 2	Services Marketing				10 Hours	
	in Services – GAP Model, Ma Tourism and Hospitality Serv		nents of Truth	1	12 Hours	
care in Hospit Unit 4 Banking - Intr Insurance - In	rvices: Types of Hotels –Typ ality Industry. Banking and Insurance Servi oduction – Traditional Servio troduction – Meaning and De ife Insurance – General Insu	ces ces – Mode efinition of	ern Services – Insurance – T	Recent Tr ypes of In	12 Hours rends in Bankin surance – Life I	g Servio nsuranc
Unit 5	Healthcare and Information (ITES)	Technology	/ Enabled Serv	vices	10 Hours	
marketing of	volution of Hospital Industry medical services – Hospital ex tion – Growth, Types					

Cours	e Title	Business Taxation	Cre	edits	Hours	
Cours	e Code	BBA6219		4 60		
	<u></u>					
	e Objectiv					
		n integrated view of corporate tax and its		cisions.	1	
		e a conceptual framework of internation	al taxation and GST			
	e Outcome					
1.	e o cann na	nowledge and understanding of the corpo				
2.	Develop	proficiency in reading, analysing, and app	ying provisions income ta	x act ap	plicable to	
2	•	e assesse.				
3.		ome tax laws to carry out assessment of a	•			
4.	eep.e.	end the provisions of income tax act appl	icable to international trai	nsactior	۱S.	
5.	Describe	the structure of GST and its applicability				
Refer	ence Book	•				
	 Singh 	ania, Vinod K. and Monica Singhania, Cor	porate Tax Planning & Bus	iness Ta	ax Procedur	
	with	Case Studies, Taxmann Publications Pvt. L	td., New Delhi.			
	• Dr. H	C. Mehrotra and Dr. S.P. Goyal, Corporate	e Tax Planning & Manager	nent, Sa	ahitya Bhaw	
	Publi	cations.				
	• H.C. I	Mehrotra, V.P. Agarwal, Goods and Servic	es Tax GST, Sahitya Bhawa	n Publi	cations.	
Self-L	earning To	pics: [8 hours]				
1.						
2.		ss of the latest finance act with focus on o	•			
	Identify o	hallenges of implementing and administr	ating GST in India			
3.	-	examine the role of Tax Havens in the wo				

Course	Programme Outcome					
Outcome	PO1	PO2	PO3	PO4	PO5	
1	Н					
2				М		
3		L				
4			L			
5	М					

	COURSE CONTENTS	
Unit 1	Computation of business income of companies	12 Hours
Income from	n business – meaning and basis of charge, provisions relate	ed to admissible & inadmissible
incomes & e	expenses, problems on computation of income from business	of companies.
Unit 2	Deductions out of Gross Total Income	10 Hours
Set - off and	l carry forward of losses (theory and problems including secti	on 79), Deductions out of Gross
Total Incom	e (Theory only) - 80G, 80GGA, 80GGB, 80JJA, u/s 80JJAA, 80	LA.
Unit 3	Minimum Alternative Tax	10 Hours
Procedure :	and problems on computation of total income of companie	es as per IT provisions, MAT -
	d applicability of MAT, procedure and problems on computing	
features and		
features and problems. Unit 4	d applicability of MAT, procedure and problems on computing	g MAT, MAT credit – theory and 10 Hours
features and problems. Unit 4 Double Tax	d applicability of MAT, procedure and problems on computing International Taxation	g MAT, MAT credit – theory and 10 Hours ent with foreign countries and
features and problems. Unit 4 Double Tax countries w	d applicability of MAT, procedure and problems on computing International Taxation ation relief- Concept and types, Tax implication of agreem	g MAT, MAT credit – theory and 10 Hours ent with foreign countries and ngth price, Investment income
features and problems. Unit 4 Double Tax countries w	d applicability of MAT, procedure and problems on computing International Taxation ation relief- Concept and types, Tax implication of agreem rith no agreement, Concept and determination of Arm's le	g MAT, MAT credit – theory and 10 Hours ent with foreign countries and ngth price, Investment income
features and problems. Unit 4 Double Tax countries w derived fror Unit 5	International Taxation ation relief- Concept and types, Tax implication of agreem with no agreement, Concept and determination of Arm's le n foreign exchange assets, LTCG on transfer of foreign exchan	g MAT, MAT credit – theory and 10 Hours ent with foreign countries and ngth price, Investment income ge assets, Tax haven. 10 Hours
features and problems. Unit 4 Double Tax countries w derived from Unit 5 Objectives a	International Taxation ation relief- Concept and types, Tax implication of agreement with no agreement, Concept and determination of Arm's le n foreign exchange assets, LTCG on transfer of foreign exchan Introduction to Goods & Services Tax (GST)	g MAT, MAT credit – theory and 10 Hours ent with foreign countries and ngth price, Investment income ge assets, Tax haven. 10 Hours Subsuming of taxes –benefits o
features and problems. Unit 4 Double Tax countries w derived from Unit 5 Objectives a implementi	International Taxation ation relief- Concept and types, Tax implication of agreement with no agreement, Concept and determination of Arm's le in foreign exchange assets, LTCG on transfer of foreign exchan Introduction to Goods & Services Tax (GST) and basic scheme of GST, meaning – Salient features of GST –	g MAT, MAT credit – theory and 10 Hours ent with foreign countries and ngth price, Investment income ge assets, Tax haven. 10 Hours Subsuming of taxes –benefits o I Model) – Central GST – State

Course Title	Strategic Management Credits	Hours
Course Code	BBA6319 4	60
Course Objectiv	/es	
1. To famili	arise the students about the concepts in the field of Strategic Management	Process.
2. To famil	iarise the students with the Formulation, Implementation and Evaluation of	Strategies.
3. To help	students develop skills for solving business problems.	
Course Outcom	es	
1. Underst	and the strategic decisions that organisations make and have an ability	to engage
strategio	c planning.	
2. Develop	and prepare organizational strategies that will be effective for the cur	rrent busine
environi	nent	
•	ehend the basic concepts, principles and practices associated with strateg	gy formulatio
•	lementation.	
1 Πονίεο ε		
	trategic approaches to managing a business successfully in a global context	
5. Conduct	and present a credible business analysis in a team setting.	
5. Conduct Reference Bool	and present a credible business analysis in a team setting.	
5. Conduct Reference Bool • Business	and present a credible business analysis in a team setting. (s s policy and Strategic Management Concepts and applications: Vipin Gupta,	Kamala
5. Conduct Reference Bool Business Gollakot	and present a credible business analysis in a team setting. (s s policy and Strategic Management Concepts and applications: Vipin Gupta, a and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi).	Kamala
5. Conduct Reference Bool • Business Gollakot • Strategi	and present a credible business analysis in a team setting. (s s policy and Strategic Management Concepts and applications: Vipin Gupta, ta and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson	Kamala
5. Conduct Reference Bool • Business Gollakot • Strategi • Strategi	and present a credible business analysis in a team setting. (s policy and Strategic Management Concepts and applications: Vipin Gupta, ta and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson C Management: Azhar Kazmi. (TMH)	
5. Conduct Reference Bool • Business Gollakot • Strategi • Strategi • Strategi	and present a credible business analysis in a team setting. (s s policy and Strategic Management Concepts and applications: Vipin Gupta, ca and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson C Management: Azhar Kazmi. (TMH) C Management and Business Policy, Glueck, William F,New York McGraw Hil	Ι.
5. Conduct Reference Bool Business Gollakot Strategi Strategi Strategi Strategi	and present a credible business analysis in a team setting. s policy and Strategic Management Concepts and applications: Vipin Gupta, a and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson C Management: Azhar Kazmi. (TMH) C Management and Business Policy, Glueck, William F,New York McGraw Hil C Management Concept & Cases – Thomson & Strickland – Tata McGraw Hil	Ι.
 Conduct Reference Bool Business Gollakot Strategie Strategie Strategie Strategie Strategie Strategie 	and present a credible business analysis in a team setting. s policy and Strategic Management Concepts and applications: Vipin Gupta, a and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). Management AITBS. Pearce & Robinson Management: Azhar Kazmi. (TMH) Management and Business Policy, Glueck, William F,New York McGraw Hil Management Concept & Cases – Thomson & Strickland – Tata McGraw Hil opics: [8 hours]	I. I
5. Conduct Reference Bool Business Gollakot Strategi Strategi Strategi Strategi Strategi 1. The	and present a credible business analysis in a team setting. s policy and Strategic Management Concepts and applications: Vipin Gupta, a and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson C Management: Azhar Kazmi. (TMH) C Management and Business Policy, Glueck, William F,New York McGraw Hil C Management Concept & Cases – Thomson & Strickland – Tata McGraw Hil S Distance Score approach to Effectiveness; identifying companies' strate	I. I
5. Conduct Reference Bool a Business Gollakot Strategi Strategi Strategi Strategi 1. The effect	and present a credible business analysis in a team setting. s policy and Strategic Management Concepts and applications: Vipin Gupta, a and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson C Management: Azhar Kazmi. (TMH) C Management and Business Policy, Glueck, William F,New York McGraw Hill C Management Concept & Cases – Thomson & Strickland – Tata McGraw Hill Difics: [8 hours] Balanced scorecard approach to Effectiveness; identifying companies' strates ctiveness criteria	I. I
 Conduct Reference Bool Business Gollakot Strategi Strategi Strategi Strategi Strategi Strategi Strategi Strategi 	and present a credible business analysis in a team setting. s policy and Strategic Management Concepts and applications: Vipin Gupta, a and R. Srinivasan- Revised 2nd Edition, (PHI New Delhi). C Management AITBS. Pearce & Robinson C Management: Azhar Kazmi. (TMH) C Management and Business Policy, Glueck, William F,New York McGraw Hil C Management Concept & Cases – Thomson & Strickland – Tata McGraw Hil S Distance Score approach to Effectiveness; identifying companies' strate	I. I

CO-PO MAPPING

Course		Programme Outcome					
Outcome	PO1	PO2	PO3	PO4	PO5	PO6	
1	Н		Н		L		
2		М		Н			
3			Н	L	н	L	
4		Н		М			
5	Н		М				

Cour	se Title	Business Law C	redits	Hours
Cour	se Code	BBA6419	4	
Cour	se Objective			
		b b Strädegin Maigagement: An dittindegatisys tem.	10 Hou	-
	-	fnsprætlegind nhæningparændf, levnire pliedfustriadegivg pobicisi i vessteartet	-	-
	,	Bargya atiinolnstrategic plan, Nature of strategic plan, nature of strat	0	
		s to strategic decision making, levels of strategies, The strategic		nent
		nd the different legislations pertaining to businesses and individu		
2	•	the scratagict Interst to analyse case facts isionplications, Connectition, and Gantemsterclaws anisystems desi	12 Hou	-
4 5	sExamines,t	hanrégyisions pérfalainget, í línenstærtistrindereis, Diversificatio Strine græs, and rabical intelicational of dom perificenser at Egnes, tig	on strateg	gies,
	Unit 3	Environmental Scanning	12 Hou	rs
	scanning a analysis, t	f environment, environmental analysis and appraisal, why and analysis, component of environment, SWOT: A tool of echniques of environmental search and analysis, ETOP: A decision making on environmental information.	environm	nent
	Unit 4	Strategy formulation	8 Hour	s
		on-Steps in Strategy Formulation, Core Competencie e in Strategy Formulation.	s and t	heir
	Unit 5	Strategic Implementation and Control	10 Hou	ırs
		implementation, Structural Implementation- Organizati II Implementation, managing strategic change, strategic control- valuation and control.		sign, es of

Reference Books

- Business Law-Aswathappa. K & Ramachandra, Mumbai: HPH.
- Business Law-Garg, Sareen, Sharma & Chawla. Business.
- Business Law-Kapoor N.D, New Delhi: Sultan Chand & Co.
- Business Law-Nabhi, Mumbai: Indian Law House.
- Business Law-Tulsian, New Delhi: Tata McGraw Hill.

Self-Learning Topics: [8 hours]

- 1. Awareness of the latest enactment of laws.
- 2. Reasons for replacing MRTP Act with Competition Act
- 3. Procedure for filing Consumer complaint.
- 4. Rules and powers of central government to protect environment in India.

CO-PO MAPPING

Course	e Programme Outcome					
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	н					
2			L			
3						
4						
5				М		Н

	COURSE CONTENTS	
Unit 1	Introduction to Business Laws	5 Hours
Jurispruder	ce: Introduction to law – Classification of law – Hierarchy of Co	urts – Meaning and Scope
Business la	w – Sources of Indian Business Law.	
Unit 2	Contract Laws	20 Hours
Indian Cont	ract Act, 1872: Definition of Contract - Essentials of a valid contr	ract – Discharge of Contract
	ract Act, 1872: Definition of Contract - Essentials of a valid contror breach of contract.	ract –Discharge of Contract
Remedies f Indian Sale		
Remedies f Indian Sale	or breach of contract. of Goods Act, 1930: Definition of contract of sale, essentials o	
Remedies f Indian Sale and warran Unit 3	or breach of contract. of Goods Act, 1930: Definition of contract of sale, essentials or tees, Rights and duties of buyer, rights of an unpaid seller.	f contract of sale, condition 12 Hours
Remedies f Indian Sale and warran Unit 3 The Compe	or breach of contract. of Goods Act, 1930: Definition of contract of sale, essentials or tees, Rights and duties of buyer, rights of an unpaid seller. Competition and Consumer Laws	f contract of sale, condition 12 Hours

Consumer Protection Act, 2019: Definition of the terms consumer, consumer dispute, defect, deficiency, unfair trade practices and services. Rights of the consumer under the Act, Consumer Redressal forums – District Forum, State Commission, National Commission.

Unit 4	Unit 4 Intellectual Property Rights 10 Hours					
Meaning of	Meaning of IPR, Types of IPR – Copyright, Related Rights, Trademarks, Patents, Geographical Indicators					
Industrial De	esigns, New Plant Variety Protection (meaning only) – Public Dom	ain – Compulsory licensin	g			
Patent Act 1	Patent Act 1970 - invention and non-invention, procedure to get a patent, restoration and surrender					
lapsed pater	nt, infringement of patent					
Unit 5	Environmental Law	5 Hours				
Environment Protection Act, 1986: Objects of the Act, definitions of important terms: environme						
environment pollutant, environment pollution, hazardous substance and occupier, types of pollution.						

ELECTIVES

FINANCE ELECTIVES

V Semester			
Course Title	Securities Analysis and Portfolio Management	Credits	Hours
Course Code	BBADEF5519 4		
Course Obje	ctives		
-	o provide conceptual framework to evaluate the characte	eristics of various inve	stment
	venues		
2. To	o familiarize students with investment decisions and port	tfolio management	
Course Outc	omes		
1. C	omputation of risk and return of investments.		
2. U	nderstand stock valuation through fundamental and tech	nnical analysis	
3. C	onstruct optimum portfolio by using Markowitz's and Sha	arpe Model	
4. A	nalyse securities using the Capital Asset Pricing Model		
5. Ev	valuate the portfolios by using Sharpe's, Treynor's and Je	nsen performance ind	ices
Reference B	ooks		
Secur	rity Analysis and Portfolio Management- K. Venkatarama	na, SBHP.	
 Inves 	tment and Portfolio Management- Kevin , McGraw Hill		
 Inves 	tment Analysis and Portfolio Management- Prasanna Cha	andra McGraw-Hill	
 Secur 	rity Analysis and Portfolio Management- Rohini Singh-, H	PH	

• Security analysis & portfolio Management- Punithvathy Pandian, Vikas Publication Self-Learning Topics: [8 hours]

1.

- 2. Objectives of Investment.
- 3. Avenues for Investment.
 - Construct and evaluate a portfolio.

CO-PO MAPPING

Course			Prog	ramme Outco	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н	Н				
2	Н	М				
3		н	Н	М		
4		Н		Н		
5		Н		Н		

	COURSE CONTENTS	
Unit 1	Introduction: Investment Management	6 Hours
Meaning and	Significance of Savings & Investment - Financial and Economic N	leaning of Investment –
Investment v	/s Speculation, Hedging, Arbitrage & Gambling, – Factors Influen	cing Investment Decisions
Unit 2	Fundamental Analysis & Security Valuation	14 Hours
Fundamenta	Analysis: Meaning & Components - Types of Risk: Systematic &	Unsystematic- valuation of
risk and retu	rn of individual securities using Mean, Standard Deviation, Coeffi	cient of Variation and Beta
-Factors influ	encing Valuation of Securities	
Unit 3	Technical Analysis & Related Theories	12 Hours
Introduction	to Technical Analysis-Dow Theory, Elliot Wave Theory - Types of	Charts & Chart Patterns-
Technical Ind	icators & Oscillators: Moving Averages, ROC & RSI - Efficient Marl	ket Hypothesis & Random
Walk Theory		
Unit 4	Modern Portfolio Theory	12 Hours
Diversificatio	n- Meaning, Objectives and benefits; Introduction to Portfolio m	anagement, Process – of
Portfolio mai	nagement -Portfolio risk and Returns-Optimal Portfolio, Markow	itz Model (Two securities) -
	ince Model – Capital Market Line – Market Portfolio – Capital As	
Market Line		Ŭ,

Unit 5	Portfolio Evaluation and Revision	10 Hou	rs
Meaning, n	eed and process of Portfolio evaluation – Methods of	FEvaluation-Sharpe,	Jensen and Tre
Model -Sim	ple problems. Portfolio revision- Meaning and strateg	gies (Active and Passiv	e managemen
Semester			
ourse Title	Financial & Commodity Markets	Credits	Hours
Semester ourse Title ourse Code	Financial & Commodity Markets BADEF5619	Credits 4	Hours 60
ourse Title ourse Code	BADEF5619		
ourse Title ourse Code ourse Objective	BADEF5619	4	60
ourse Title ourse Code ourse Objective 1. To pro	BADEF5619 es ovide students with a conceptual framework of Deriva	4	60
ourse Title ourse Code ourse Objective 1. To pro marke	BADEF5619 es ovide students with a conceptual framework of Deriva et and its mode of trading.	4 tive Market, function	60
ourse Title ourse Code ourse Objective 1. To pro marke 2. To exp	BADEF5619 es ovide students with a conceptual framework of Deriva et and its mode of trading. pose students to the financial instruments used in com	4 tive Market, function	60
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• Management of Indian Financial Institutions- Srivastava R.M

Self-Learning Topics: [8 hours]

- 1. Procedure to open demat account
- 2. Contract Specification, Warehouse Receipts, Storage, practice s in India
- 3. Purpose of grading, advantages of grading, inspection and quality control, Indian standards.
- 4. Delivery related issues like delivery centers.
- 5. FMC and Regulatory structure of commodities Derivatives markets.

CO-PO MAPPING

Course			Prog	ramme Outco	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	L					
2		M				
3			Н	Н	Н	
4						
5						L

	COURSE CONTENTS	
Unit 1	Stock Market	10 Hours
History, Mer	nbership, Organization, Governing body, Functions of stock Ex	change, on line
trading, role	of SEBI, Recognized Stock Exchanges in India (brief discussion of	NSE and BSE).
Unit 2	Financial Derivatives	08 Hours
Financial De	rivatives - Introduction, economic benefits of derivatives - Ty	pes of financial
derivatives	- Features of derivatives market - Factors contributing to	the growth of
derivatives -	functions of derivative markets - Exchange traded versus O	TC derivatives -
traders in de	rivatives markets - Derivatives market in India.	
Unit 3	Commodities Market	10 Hours
Evolution of	global commodity derivative market, History of commodity	trading in India,
Commodity	Exchanges: Exchanges around the World and its Importan	ice, Commodity
Exchanges in	n India. Exchange membership, Capital requirements, commo	dities traded on
National exc	hanges, instruments available for trading and Electronic Spot Exc	hanges.
Unit 4	Risk, Risk Management & Hedging tools	12 Hours
Basis and Ba	sis Risk- Strengthening of basis, Weakening of basis, Contango,	Backwardation,
Types of risk		
Risk manage	ement -Price risk management in the commodity market,	Exchange risk
managemen	t tools and measures – Price limit circuit filter, Margin require	ments, Mark to
market, Pay-	in and pay-out and compulsory square off.	
Hedging: M	eaning, tools of hedging – Forward, Futures, Options, Swaps.	Importance and
benefits of h		

Unit 5	Regulator, Quality Assurance, Warehousing Trading, Clearing and Settlement	12 Hours	
Risk mitig	ation by regulators – Product Analysis, Margin Calculation, VaR	System (SI	PAN).
-	surance, Concepts of Quality in Commodities, Grading and Standar		
	ouse, Clearing and settlement procedure.	,,	
	FINANCIAL MODELLING	Credits	Hours
ourse Title	FINANCIAL MODELLING BBADEF6519	Credits 4	Hours 60
ourse Title ourse Code Durse Objective 1. To gain ex 2. Understan 3. To build ke		4 arning tegies	60
ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling	BBADEF6519 Dansive knowledge of financial modeling through an experiential lea d and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target	4 arning tegies	60
ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling	BBADEF6519 Dansive knowledge of financial modeling through an experiential lea d and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target	4 arning tegies	60
ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling ourse Outcomes	BBADEF6519 Dansive knowledge of financial modeling through an experiential lea d and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target	4 arning tegies	60
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ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling ourse Outcomes n completion of 1. Comprehe 2. Understan 3. Use analyt	BBADEF6519 Dansive knowledge of financial modeling through an experiential lead d and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target this course, the students will be able to: nd the various concepts of financial modelling d the impact of business decisions on organization's performance a ical concepts, tools, techniques to analyze, visualize and communica	4 arning tegies lanning, eva	60 Iluating ar
ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling ourse Outcomes n completion of 1. Comprehe 2. Understan 3. Use analyt 4. Integrate s	BBADEF6519 Dansive knowledge of financial modeling through an experiential lead and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target this course, the students will be able to: nd the various concepts of financial modelling d the impact of business decisions on organization's performance a ical concepts, tools, techniques to analyze, visualize and communica trategic decision making to corporate finance	4 arning tegies lanning, eva and effective ate using da	60 Iluating ar
ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling ourse Outcomes n completion of 1. Comprehe 2. Understan 3. Use analyt 4. Integrate s 5. Develop ke	BBADEF6519 Dansive knowledge of financial modeling through an experiential lead d and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target this course, the students will be able to: nd the various concepts of financial modelling d the impact of business decisions on organization's performance a ical concepts, tools, techniques to analyze, visualize and communica	4 arning tegies lanning, eva and effective ate using da	60 Iluating ar
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ourse Title ourse Code 1. To gain ex 2. Understan 3. To build ke controlling ourse Outcomes n completion of 1. Comprehe 2. Understan 3. Use analyt 4. Integrate s 5. Develop ke eference Books	BBADEF6519 Dansive knowledge of financial modeling through an experiential lead and apply the principles of finance to business problems and strat ey financial management and analytics skills required for financial pl to achieve desired target this course, the students will be able to: nd the various concepts of financial modelling d the impact of business decisions on organization's performance a ical concepts, tools, techniques to analyze, visualize and communica trategic decision making to corporate finance	4 arning tegies lanning, eva and effective ate using da ssional	60 Iluating ar
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Applying conditional formatting, building model with consistent formulas
 Structuring a financial model- what goes where?
 Error check in excel, dealing with #Ref! other errors

CO-PO MAPPING

Course			Prog	ramme Outco	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1					Н	
2		н	н		М	
3					М	
4			М	Н		
5				Н		

	COURSE CONTENTS	
Unit 1	Introduction to Financial Modelling	8 Hours
modelling, r	nancial Modelling, financial models, excel tools and technique eferencing cells-relative and absolute referencing, naming ran nal and internal	
Unit 2	Excel functions	8 Hours
-	iliar with the most important functions-sum, max, min, avera d, roundup, round-down, if, and, or, countif, sumif, vlookup, hloo	-
Unit 3	Forecasting and decision making	14 Hours
to earn de	e Profit (CVP) analysis, Break even analysis, goal seek-(Number sired profit), scenario manager, Capital budgeting techniq of NPV, IRR and payback period	
Unit 4	Building scenarios and portfolio analysis	14 Hours
calculation-b data table. C	p down scenario, applying sensitivity analysis with data tables- puilding a data table with one input and two input and applying calculation of individual risk and return, portfolio risk and returns portfolio using market data. Calculation of beta. Portfolio ev nodel	g weightage to 5. Constructing
Unit 5	Charting and presenting model output	8 Hours

Data Visualization and Interpretation Deciding which data to display, charting scenarios, deciding which type of chart to use-line chart, bar chart, combo chart, pie charts, construction of histogram.

Cours	se Title	Financial Services	Credits	Hours
Cours	urse Code BBADEF6619		4	60
Cours	se Objectiv	/es		
	1. To ex	plain the structure of Indian Financial System.		
	2. To u	nderstand leasing, hire purchase, Mutual funds.		
Cours	se Outcom	es		
2. 3. 4. 5.	 Use leas Examine Evaluate Examine Ievel. 	the evolution, structure and components of India ing as a financing option of a given organization. the pros and cons of discounting and factoring fin the role of mutual funds as financial institution a the credit rating process and services offered by	nancial service. and service	nternational
Refer	ence Book	S		
•	Financia	l Markets and Institutions -M.Y. Khan, Mc Graw H	lill	
•		Institutions and Markats Mair Kahn Outard In	•	
		l Institutions and Markets -Meir Kohn , Oxford Un		
•		l Markets & Services -E Gordon & K Natarajan, HP		
•			ЗН.	

- 1. Study the role of derivatives in financial markets.
- To track the changes in services offered by banks over the years.
- 3. Credit rating agencies in India including Small & Medium Enterprises Rating Agency (SMERA)

CO-PO MAPPING

Course			Prog	gramme Outco	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	M					
2		M	L			
3				Н		
4					Н	L
5						

– Primary ar	nd Secondary – Structure- Players i	14 Hours m— Sub-Systems of Financial System. Financial Markein the Stock Market – Merits and Demerits of Sto
– Primary ar	nd Secondary – Structure- Players i	in the Stock Market – Merits and Demerits of Sto
•		
Markets-Stoc	k Evenander (DEE OTCEL NEE NVEE	
	K EXCHAINGES (DSE, OTCEI, INSE, INTSE	E, TSE, ASX, NASDAQ) - Listing of Securities- Stock Pr
Indices (Nifty	, Sensex, CNX 500, BSE 100). Finar	ncial Instruments, Depositories (NSDL, CDSL)-Role a
Functions.		
Unit 2	Financial Services	12 Hours
Merchant Ba	nking – Meaning, nature and function	ons; merchant banking in India, Categories of finand
services - Fur	nd based and Non-fund based activi	ities. Lease Finance - Nature, Types and Advantages
lease finance	. Distinction between Lease and Hire	e purchase; Financial, Legal and Tax aspects of Leasi
Lease evalua	tion (Lease vs Buy and Lease vs HP	P), Lease structuring and Funding of lease. Factorin
Meanings - T	ypes of Factoring - Factoring v/s Di	scounting, Securitization of debt – Meaning, Featur
Mechanism,	Types, Role of Fintech companies.	
Unit 3	Mutual Funds	10 Hours
Concept of N	/utual Funds - Growth of Mutual Fu	unds in India - Mutual Fund Schemes – Money Marl
	ls - Private Sector Mutual Funds -	– Evaluation of the performance of Mutual Funds
Mutual Fund	is - Filvale Sector Mutual Fullus -	Evaluation of the periormance of matual rana;
	of Mutual Funds in India. AMC role ar	•
		•

Moody's - Types of Credit Rating - Steps in Credit Rating Process – Limitations, Process of Credit Rating for individuals.

Unit 5	International Financial Markets	08 Hours	
FII- Regulatio	ons governing FII in India – FDI: Meaning; Introduction to DR - C	GDR and ADR, Meaning a	nd
Evaluation –	Issue structure of GDR/ADR, Crypto Currency-Merits and Demeri	its.	

MARKETING ELECTIVE

V Semest	ter		
Course T	tle RETAIL MANAGEMENT	Credits	Hours
Course C	ode BBADEM5519	4	60
Course O	bjectives		
1.	To familiarize students with aspects of Retailing pro	ocess and innovative marketir	ng strategies
2.	To familiarize the students with the recent develop	ments of retailing in India.	
Course O	utcomes		
1.	Comprehend the functions of modern retail market	ting	
_	Understand the retail environment.	C .	
3.	Understand the key drivers of retail supply chain ar	nd how to select a retail store	location.
	Evaluate the retail marketing mix		
5.	Analyse the influence of e-tailing		
Referenc	e Books		
• R	etail Management -Suja Nair, Himalaya Publishing ho	use	
• R	etail Management: Text and cases-Swapna pradhan,	Mcgraw Hill	
• R	etail Marketing Management -David Gilbert, Pearson.		
• R	etail Management S.K. Poddar & others, VBH.		
• R	etail Management, Retail concepts and practices -R.S	Tiwari , Himalaya Publishing	house
Self-Lear	ning Topics: [8 hours]		
1. _T	rends in retailing.		
	udy the best practices of the top retailors in various s	segments.	
3. D	esign a retail store layout.		
4.	study on a tailing stratagies in the FMCC sector		

^{4.} A study on e-tailing strategies in the FMCG sector.

CO-PO MAPPING

Course			Prog	ramme Outco	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н					
2		M				
3			Н	L	Н	
4						
5						Н

	COURSE CONTENTS		
Unit 1	Introduction	8 Hours	
-	and economic significance – functions of a retailer – types	of retailers- intern	ational retailir
retailing as	s a career – retail management decision process.	F	
Unit 2	Retail Environment	10 Hours	6
Theories o	of retail change: theory of natural selection in retailing, Th	neory of Wheel of I	retailing, Gene
Specific –	General Cycle on Accordion Theory, Retail Life Cycle Theo	ory – Multi Channel	l retailing – ph
of growth	of retail markets – Retail Mix – BCG Matrix-GE matrix		
Unit 3	Retail Operations And Stores Layout	12 Hours	6
method -	Store location – Influencing Factors, Market area analysis Site evaluation. Retail Operations: Store Layout and visua nning, Retail Operations - Inventory management – Me ent.	al merchandising –	Store designir
Unit 4	Retail Marketing Mix	12 Hours	6
approache	ent revisited) –Decisions related to delivery of servic es to pricing – price sensitivity - Value pricing – Markdow ciples – Retail logistics – computerized replenishment	vn pricing. Place –	Supply channe
Managem	romotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitmen	promotional mix.	Human Resou
Managem performar	romotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitmen- nce appraisal.	promotional mix. t and training –	Human Resou
Managem performar Unit 5	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitment ince appraisal. Technology in retailing	promotional mix. t and training – 10 Hrs	Human Resou compensation
Managem performar Unit 5 E-tailing, N	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitment nce appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in	promotional mix. t and training – 10 Hrs mpact of Informati	Human Resou compensation ion Technolog
Managem performar Unit 5 E-tailing, N retailing -	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitmen- nce appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in Integrated systems and networking – EDI – Bar coding	promotional mix. t and training – 10 Hrs mpact of Informati g – Electronic artic	Human Resou compensation ion Technolog cle surveillanc
Managem performan Unit 5 E-tailing, N retailing - Electronic	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitment ince appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in Integrated systems and networking – EDI – Bar coding shelf labels – customer database management system. Let	promotional mix. t and training – 10 Hrs mpact of Informati g – Electronic artic	Human Resou compensation ion Technolog cle surveillanc
Managem performan Unit 5 E-tailing, N retailing - Electronic	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitmen- nce appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in Integrated systems and networking – EDI – Bar coding	promotional mix. t and training – 10 Hrs mpact of Informati g – Electronic artic	Human Resou compensation ion Technolog cle surveillanc
Managem performan Unit 5 E-tailing, N retailing - Electronic	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitment ince appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in Integrated systems and networking – EDI – Bar coding shelf labels – customer database management system. Let	promotional mix. t and training – 10 Hrs mpact of Informati g – Electronic artic	Human Resou compensation ion Technolog cle surveillanc
Managem performan Unit 5 E-tailing, N retailing - Electronic in retailing	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitmen- ince appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in Integrated systems and networking – EDI – Bar coding shelf labels – customer database management system. Le g. Ethical issues in retailing.	promotional mix. t and training – 10 Hrs mpact of Informati g – Electronic artic egal aspects in reta	Human Resou compensation ion Technolog cle surveillanc iling. Social iss
Managem performan Unit 5 E-tailing, N retailing - Electronic in retailing	Promotion – Setting objectives – communication effects - ent in Retailing – Manpower planning – recruitment ince appraisal. Technology in retailing Non store retailing (e-retailing) - M-tailing in India- The in Integrated systems and networking – EDI – Bar coding shelf labels – customer database management system. Let	promotional mix. t and training – 10 Hrs mpact of Informati g – Electronic artic	Human Resou compensation ion Technolog cle surveillanc

Course Objectives

1. To acquire an understanding of the process of consumer buying behaviour.

2. To understand the impact of marketing strategy on consumer behaviour.

Course Outcomes

- 1. Understand the various disciplines contributing to consumer behaviour
- 2. Analyse how perceptions, learning, memory, personality, and attitudes influence consumption behaviour
- 3. Analyse the impact of socio-cultural environment on consumer behaviour
- 4. Critically evaluating the process of consumer decision making.
- 5. Identify the importance of customer relationship management and mechanisms of consumer redressal.

Reference Books

- 1. Consumer Behaviour: Zubin Sethna, Jim Blythe , SAGE Publications
- 2. Consumer Behavior: Jay, D. Lindguist & Joseph Sirgy, Biztantra, Wiey dream tech Publication, New Delhi.
- 3. Consumer Behavior: Schiffman, L.G, &Kanuk, L.L, Prentice Hall of India.
- 4. Consumer Behaviour. Sontakki .C.N, Mumbai: Himalaya publishing House.

Self-Learning Topics: [8 hours]

- 1. Role of self -concept in consumer behaviour
- 2. Influence of anthropomorphism in consumer behaviour
- 3. Consumer behaviour trends in online shopping

CO-PO MAPPING

Course		Programme Outcome						Programme Outcome			
Outcome	PO1	PO2 PO3 PO4 PO5 PO6									
1	Н		Н								
2			Н								
3			М	Н							
4		М	Н								
5		М	Н		М						

COURSE CONTENTS					
Unit 1	Introduction	8 Hours			
Meaning and	Scope – Consumer and customer – Various disciplines involved	in the study of			
consumer be	haviour – relevance in marketing – trends – market segmentatio	n and consumer			
Behaviour – V	VALS psychographic segmentation				
Unit 2	Individual Determinants of Consumer Behaviour	12 Hours			
Needs and M	otivation: Meaning of Needs and Goals – Types & Systems of Ne	eds- Maslow's			
Hierarchy of	Hierarchy of needs, Personality & Consumer Behaviour: Meaning and nature of Personality –				
Freudian and	Freudian and Trait theories of Personality – Self Concept - Self Images – Lifestyle and AIO				
inventories –	Brand Personality. Perception: Meaning, Consumer Imagery – B	rand Image -			

Perception of Quality, Perception of risk Learning & Cognitive Process: Meaning of Learning – Learning theories – Memory, attitude: Nature of consumer attitudes – components of attitudes – attitude formation and change.

Unit 3Socio-Cultural Environment12 HoursReference groups and group dynamics – Cultural, sub-cultural and cross cultural influences –
Implications of social class on consumer behaviour–Family decision making and role of
children in Consumer.- Family Life Cycle Stages-Nature of Family Purchases and Decision-
making, Parent-child Influences, Consumer Socialization of Children-Rural Buying Behaviour

Unit 4Consumer Decision Making Process10 HoursStages in the consumer decision making process – personal influence and opinion leadership
– Post purchase Behaviour– Cognitive Dissonance – Diffusion of innovations - Models of
Consumer Behaviour.10 Hours

Unit 5	CRM	10 Hours			
Introduction to customer Relationship Management -Customer Satisfaction and Loyalty -					
Relationship	and Retention -Services Marketing and CRM-Consumerism and F	Public Policy —			
Ethical, Safet	Ethical, Safety and environmental issues; Consumer Protection Act 2019 – Consumer				
redressal cell	- Rights of Consumers.				

Course Title	Strategic Brand Management	Credits	Hours			
Course Code	urse Code BBADEM6519 4					
Course Objectiv	/es					
desi 2. To e pers	evelop management professionals who are able t gn sustainable solutions to real world problems. xplore the significance of branding with the emer pectives.	-	-			
Course Outcom	es					
	erstand the major paradigms of brand building.					

- 2. Evaluate brand positioning and building.
- 3. Comprehend the importance of culture and diversity on brand management.
- 4. Interpret the relevant theories and concepts to various practices of brand building.
- 5. Examine the reasons for the success or/and failure of major brands.

Reference Books

- Strategic Brand Management, Keller K.L, Prentice Hall of India.
- Strategic Brand Management, Keller K.L, Vanitha Swaminathan, Global Edition.
- Building, Measuring and Managing Brand Equity, Kevin KL, Ambi MG, Issac Jacob, Pearson Education India.
- Managing Brand Equity, David A. Aaker, The Free Press.
- Brand Leadership, David A. Aaker, Erich Joachimsthaler, Simon & Schuster UK.

Self-Learning Topics: [8 hours]

- 1. Factors contributing to building a strong brand.
 - 2. Importance of keeping the brand relevant and up to date.
- 3. Challenges faced while becoming a global brand.
- 4. Pitfalls during brand extension.
- **5.** Brand value chain concept.

CO-PO MAPPING

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н			М		L
2			Н	М		
3			Н			
4	Н	M			Н	
5				L		

	COURSE CONTENTS						
Unit 1	Unit 1 Introduction to Brand Management 10 Hours						
Brand VS Pr	oduct, Why Brand? Can everything be branded? Identification	on of branding challenges and					
opportunitie	s; Strategic brand Management Process, Customer Based B	rand Equity, Sources of Brand					
Equity, Bran	l equity VS Customer equity.						
1 //	., .,						
Unit 2	Brand Positioning and Brand Elements	10 Hours					
Points of pa	rity & points of difference, positioning guidelines, brand mar	ntras, internal branding. Brand					
elements- c	iteria for choosing it, integrated marketing communication	, identifying the key building					
	stablish a strong brand. Leveraging Secondary Brand Associa						
	lorsement, event sponsoring.						
cerebility en							

Course Title	DIGITAL-MARKETING.		Credits. Hours
	DIGITAL MARKETING Managing Brand Equity BRADEM6619		
Course Code	o build it; Understanding ar	1d measuring brand equity	using Inter-brand methodologies
Monit	oring brands, Sources of brand	equity (Brand Awareness, Bran	nd personality, Brand loyalty, Brand
Course Obje	tives inventory. Brand hierarc	hv. design of a brand Strategy	-Brand Extension: Types of Brand
1 ETERS	sent the student with a exercit	Inviewof the Eigital marketing	xtension-Need for extension, Muti
2 BLandf	velop competency in students to	n design marketing strategy ys	ing various online tools
availa	ble to manage prospect consum	hers for business.	
Course Qute	• • •		10 Hours
	Architecture: Handling a Larg	e ^o Portfollo, "Multi-Brand" Port	tonodsbindigitalewarchy, Revitalizing
	^{it} Renaunch, Keyusensfibit, Wh	endbandisungingenestaghatti	ig, or when the market is dying o
3 stagaly	se SEO to create organic v/s pai	d Ads traffic.	
4. Critic	ally assess the use of social med	ia marketing tools in managing	; public relations and
Unit	ation. Designing special brand ca	ategories	10 Hours
Servic	brands, Private labels, Industr	ial brands, Luxury brands, Her	itage brands, Internet brands, TON
17000	f mind recall) brands. Brand buil d	ding in Indian contact Managing	Dromium brands

5. Demonstrate the use of Affiliate marketing & content marketing strategies in capturing the customers

Reference Books

- A Complete Guide To Search Engine Optimization- Deepak Bansal , B.R Publishing Corporation
- Strauss.J and Frost. R, "E- Marketing", Pearson Education.
- Seven Guidelines for Achieving ROI from social media, eMarketer- Ramsey.
- Digital Marketing: Strategies for Online Success- Godfrey Parkin, New Holland Publishers Ltd
- Understanding Digital Marketing: Marketing Strategies for Engaging the Digital Generation, Kogan Page- Damian Ryan.
- Digital Marketing for Dummies- Ryan Deiss and Russ Hennesberry

Self-Learning Topics: [8 hours]

- 1. List out 10 companies who optimized their sales through SEO
- 2. Simulate a product and apply social media marketing strategies to increase the sales
- **3.** Do a real time comparative study (collect primary data using questionnaire) on Digital marketing with traditional marketing.
- 4. List out recent trends in digital marketing by virtually interviewing a Digital marketing expert
- **5.** Design the Ad with help of Affiliate marketing link.

CO-PO MAPPING

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	н	н	L			
2	Н	н		Н		L
3	н	н	Н	Н	Н	
4	н		М	Н	М	
5	н				М	

COURSE CONTENTS				
Unit 1	Introduction to Online Marketing	10 Hours		
Introduction	to E-marketing, Importance, strategies for online marketing, cha	llenges faced by		
organization,	Online marketing mix, segmentation and Targeting in virtual wo	orld, issues of		
online marke	ting. Changing trends in digital marketing era.			
Unit 2	Consumer in Digital Era	8 Hours		
The online co	nsumer, digital ecosystem, marketing in a virtual world, potentia	al of digital		
marketing, ty	pes of online consumer behaviour, database marketing. CRM in	digital world,		
CRM process	and technology, customer services & support, customer value	management.		
Unit 3	Search Engine Optimization (SEO)	10 Hours		
Meaning of SEO, Types of SEO, Trends in SEO, Different kinds of traffic on and off Page				
Optimization (OPO)- Email campaign creation, Google Adwords and analytics, search and				

display on search engines, , Search Engine Optimization Process, Key word analysis &					
process, Sear	process, Search Engine Marketing(SEM) – Paid versus natural Search, SEM landscape,				
Unit 4	Social Media Marketing	12 Hours			
Meaning, imp	portance, Advantages & dis-advantages, streaming and measurin	ng of Mobile			
Ads, YouTube	Advertising- YouTube including creating a channel on You Tube	, BING			
AdCenter, Fa	cebook Marketing, LinkedIn Marketing, Email Marketing, Social I	Vedia			
Marketing, So	ocial Media measuring, monitoring, reporting, Tracking platforms	s. how to use			
blogs- forum:	s and communities, Viral campaigns ,Building relationships with o	different			
customer seg	ment.				
Unit 5	Affiliate Marketing & Content Marketing	12 Hours			
How affiliate Marketing Works-Affiliate Program payment methods-Cookies, Cookie Stuffing					
and Affiliates-Ad sense- Email spam, search engine spam, Google slap, adware.					
Dala and inc.	antenna of contant to business of contant neglicities. Cont				

Role and importance of content to business – use of content marketing, Content strategy and planning.

HUMAN RESOURCE ELECTIVE

V Semeste	r						
Course Title		GLOBAL HRM				Credits	Hours
Course Coo	Course Code BBADEH5519					4	60
Course Ob	jective	S					
1.							
2.	To foc	us on the growing	g presence of G	Global HRM i	ssues and appr	oaches.	
		derstand HRM ir	51				to deal with
		ex issues and ma					
	compr						
<u> </u>							
Course Ou							
Course Ou	• Co	mprehend the iss	•	•	ng to the major	HRM functions	within the
Course Ou	• Co		•	•	ng to the major	HRM functions	within the
Course Ou	• Co contex	mprehend the iss	nal environmer	nt .	0		
Course Ou	CocontexAp	mprehend the iss t of a multination	nal environmer t of various leg	nt .	0		
Course Ou	 Co contex Ap resour 	mprehend the iss t of a multination praise the impac	nal environmer t of various leg NCs	nt al and labor	relations conte	exts in shaping h	uman

- Evaluate the compensation practices, challenges and the theories
- Familiarize with the concept of sustainable global Human Resource Management and issues

Reference Books

- International Human Resource Management Text and Cases P. L. Rao, Excel Books (Latest Edition)
- International Human Resource Management, Peter Dowling and Denice Welch, Cengage Learning
- International Human Resource Management, Tony Edwards, Pearson Education
- Global Human Growth Model, M.N Rudrabasavaraj, Himalaya
- International Human Resource Management, Monir Tayeb, Oxford

Self-Learning Topics: [8 hours]

US. Cross cultural management: Definitions and concepts, Elements of culture, the growing importance of culture in organizations, culture and diversity, cross cultural issues in organizations. Cross – Cultural team work – Benefits and problems.-Culture shock.

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н		L			
2	н					
3		L				
4				Н		
5	Н					М

CO-PO MAPPING

	COURSE CONTENTS			
Unit 1	Introduction to IHRM	8 Hours		
The internationalization of business. Internationalization of HRM. The development of IHRM. Differences				
between int	ernational and domestic HRM. Creating the international o	rganizations: Strategy a	٦d	
structure. St	ages in the development of MNCs. Factors influencing how	MNCs organize for glob	al	
business. Sta	ges of international involvement.			
Unit 2	Institutional context of international human resource	12 Hours		
	management			
Institutional	context of international human resource management. Equival	ent employment standar	ds	
as stated b	y various international organisations. Issues in IHRM in M	NC's. Extraterritorial lav	/s.	
Application	of national law to local foreign-owned enterprises. Inte	rnational labor relation	۱S.	
Multinationa	l enterprises and labor relations. International frameworks of eth	nics.		
Unit 3	Expatriate and Repatriate	12 Hours		
Expatriate a	nd Repatriate – success and failure - Role of culture in Interr	national HRM, Country a	nd	
Regional Cul	tures, Country Culture versus MNE Culture. Culture and emp	loyee management issue	:s/	

impact of Country culture on IHRM. Human Resource Planning in HRM: recruitment and selection issues in staff selection of expatriates. Training and development - expatriate training -developing international staff and multinational teams

Unit 4	International Compensation	10 Hours			
Meaning of	International compensation, Principles, Objectives, Factors	s influencing Internation	hal		
compensatio	n Strategy, Compensation issues, Compensation approaches in o	lifferent countries, Theor	es		
of compensa	of compensation: Contingency theory, Resources based theory, Agency theory, and equity theory.				
Unit 5	Sustainable HRM	10 Hours			
Paradoxical t	ensions in HRM. Categories of paradoxical tensions in HRM. Co	ping strategies. Sustainal	ole		
HRM. Objectives of sustainable HRM. Sustainable HRM models. Factors influencing the formulation and					
implementation of HR policies.					

Course Title Human Resource Development		Human Resource Development	Credits	Hours
Course	e Code	BBADEH5619	4	60
Course	e Objective	IS In the second s		
	goals	derstand the evolution of HRD, the functions of I and strategies. /e an in-depth knowledge about HRD processes a	-	organizationa
1. 2. 3. 4. 5.	Identify th Understai Evaluate t	ne functioning of HRD. The types of training methods and the impact of H and the need for socialisation, counselling and coa The strategies of HRD for competitive advantage. The diobal effect on HRD practices.	aching.	
Refere	ence Books			
•	Publishing	Human Resource Management- Randall S. Schule g. esource Development- Jon M. Werner & Randy		

South Western.

- Human Resource Management- Robert L. Mathis & John H. Jackson, 10th edition, Thomson South Western.
- The learning enterprise, Alexandria, V.A: Carnevale, A.P., & Gainer, L.J.. The American Society for Training and Development, Washington, D.C: Government printing office.
- Human Resources Management and Human Relations -Dr. Archana Srivatsava, V.P. Michael, Himalaya Publishing House

Self-Learning Topics: [8 hours]

- 1. Organizational strategies based on human resources
- 2. Productivity as an HR based strategy
- 3. Quality and services as HR based strategies.
- 4. Globalization of business and their impact on HRD
- 5. Realistic job review, assessment, determination and evaluation of orientation programs.

CO-PO MAPPING

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1			M			
2	Н				М	
3				Н		М
4		М				
5	Н		M		М	Н

H=High | L= Low | M=Moderate

Unit 1

COURSE CONTENTS

8 Hours

Introduction to Human Resource Development Meaning, definition of HRD, Evolution of HRD, Relationship with HRM, Human Resource Development functions, Roles and competencies of HRD professionals, Challenges to organization and HRD professionals.

Unit 2	Frame work of Human Resource Development	12 Hours		
HRD proces	ses, Assessing HRD needs, the HRD model, designing effe	ective HRD program, H	RD	
interventions	s, Creating HRD programs, Implementing HRD programs, trair	ning delivery methods, se	lf-	
paced e-learning, Evaluating HRD programs, models and frame work of evaluation, assessing the impact				
of HRD programs.				
Unit 3	Human Resource Development Applications	12 Hours		

Fundamental concepts of Socialization- models of socialization. Coaching- need, coaching and performance management, skills for effective coaching, Employee counselling and wellness services -Counselling as an HRD activity, counselling programs, Issues in employee counselling, employee wellness and health promotion programs.

HRD strategies for competitive advantage 10 Hours Unit 4 Management of Human resource surplus and shortage- Work force reduction and realignment, downsizing and outplacement services, HR performance and bench marking, retention of Human resources, its determinants and retention management process, Decision about compensation levels and competency-based pay.

Unit 5	HRD and Globalization	10 Hours
Diversity c	f work force, Discrimination, Equal employment o	pportunity, managing diversity and diversit
training, I	IRD programs for diverse employees. Global	assignment management- Staffing glob
assignmen	t, Pre-departure orientation and training, Expatria	ate & Repatriate support and developme
Internatio	nal compensation.	
	· · · · ·	

Course Title	COMPENSATION MANAGEMENT	Credits	Hours
Course Code	BBADEH6519	4	60
Course Objectiv	/es		
1. To famil	iarize students about concepts of performance and o	compensation managen	nent.
2. To acqu	aint the students to the use of compensation as a ve	hicle to face the challen	iges of
attractir	ng, retaining and motivating employees to high perfo	ormance.	
Course Outcom	es		
1. Critically	assess the contextual influences on compensation		
2 Compro	hand companyation models and compatitive strates		

- 2. Comprehend compensation models and competitive strategy
- 3. Creating internal consistent compensation plans thorough job analysis and evaluation techniques
- 4. Design of incentive pay including individual and group incentives
- 5. Evaluate the wage and salary administration methods.

Reference Books

VI Semester

Compensation- Milkovich & Newman, McGraw Hill.

Compensation Decision Making- T.J. Bergman Harcourt, Fort Worth, TX

Compensation management in a knowledge based world-Richard Henderson, Prentice Hall.

Self-Learning Topics: [8 hours]

- 1. Designing a pay structure
- 2. Match internal grades with market benchmark positions
- 3. Conduct and participate in a salary survey
- 4. Determine competitive pay level based on pay policy
- 5. Designing and Administering compensation program for organization

CO-PO MAPPING

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	н					
2		M				
3			н	L	Н	
4						
5						Н

	COURSE CONTENTS	
Unit 1	Introduction to Compensation Management	8 Hours
Compensatio	on definition, Perspectives on Compensation, Forms of Pay – Base	e Pay, Merit Pay, Cost of
Living, Long	erm and Short term incentives, Benefits – Income Protection, Ta	x Protection, Allowances,
Work life bal	ance; Total Earnings Opportunities, Relational Returns from worl	<; Total Rewards Models -
The Pay Mod	lel, Towers Perrin Total Rewards Model	
Unit 2	Compensation Strategy	10 Hours
Compensatio	on strategies – contextual similarities and differences; Strategi	c choices in compensatio
that support	: business Strategy and HR strategy; Developing a total comp	ensation strategy; Test ic
competitive	advantage through compensation; Best Practice vs Best Fit; Virtu	ous and Vicious Circles
Unit 3	Alignment; Job Analysis and Job Evaluation	12 Hours
Internal Aligi	nment – Internal and External factors that shapes Internal structu	ire; Strategic choices in
designing int	ernal structures, Theories that guide internal structures – Equity	Theory, Tournament
Theory, Insti	tutional Model; Consequences of internal structures	
Job analysis	methods; Describing jobs through a Job Description; Judging job a	analysis; Job Evaluation
Methods – R	anking; Classification, Point Method (with specific focus on Hay P	oint Method)
Unit 4	Wage and salary Administration	12 Hours
Theories of w	vages - wage structure - wage fixation - wage payment - salary ac	ministration. Difference
between sala	ary and wages - Basis for compensation fixation- Components of	wages - Basic Wages -
Overtime Wa	ages - Dearness Allowance - Basis for calculation - Time Rate Wag	es and Efficiency Based
Wages - Ince	ntive Schemes - Individual Bonus Schemes, Group Bonus Scheme	es - Effect of various labour

laws on wages-Preparation of Pay Roll

Unit 5	Employee Contributions and Benefits	10 Hours
Pay for pe	formance plans; Short term and Long term performar	nce pay plans; Options: Employee Stoc
Ownership	Plans (ESOPs), Broad-Based Option Plans (BBOPs), Sto	ock Grant; Gain sharing and profit
sharing pla	ins.	
The Value	of Employee Benefits; Key Issues in Benefit Planning, I	Design, and Administration;
Administe	ring the Benefit Program; Legally Required Benefits; Re	etirement and Savings Plans; Life
Insurance;	Medical and Medically Related Payments; Miscellane	ous Benefits; Benefits for Contingent
		· · ·
Workers		

Course Title	Labour Law	Credits	Hours
Course Code	BBADEH6619	4	60
Course Objectiv			
	rovide conceptual framework on the welfar	e of workers which is more impo	rtant in the
	of privatization	e of workers when is more impe	
	ke stock of the jurisprudential facets of lab	our policy and underscores the r	eed for
	strial peace		
Course Outcom	-		
1. Gain	knowledge on the significance of trade uni	onism	
	erstand the crucial role played by collective		
	erstand ID Act, 1947.	5 5	
4. Com	prehend standing orders and domestic inqu	uiry.	
5. Enab	les to view provisions relating to Layoff, Re	trenchment, and closure measur	es of
work	ers.		
Reference Book	S		
 Industria 	Il and Labour Laws, Kumar, Sanjeev, Bharat	h Law House	
 Labour L 	aw in India- Pai G.B, Butterorths India Ltd		
	stice and Labour Jurisprudence-Sharath Ba		
-	d Approach to Labour Laws- Sharma JP, Bh		
 Labour L 	aw & Labour Relations: Cases and Material	s-Srivastava, Vikas Publishing ho	use
Self-Learning To	opics: [8 hours]		

- 1. The Factories Act, 1948
- 2. Discipline and Grievance Redressal- Grievance redressal machinery in India, Grievance handling procedure
- 3. International Labour Organisation and International Labour Conventions.
- 4. The Child labour (prohibition and regulation) Act,1986
- 5. The Contract labour (prohibition and regulation) Act,1970

Course			Prog	gramme Outc	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	Н					
2	Н			L	М	
3	Н			M		
4	Н			L		
5	Н				M	Н

CO-PO MAPPING

	COURSE CONTENTS	
Unit 1	Trade Union	10 Hours
Historical As	spects-Trade Unionism in India and UK, Enactment of the Tra	ade Unions Act, 192
ILO Convent	ions relating to Trade Unions and relevant Constitutional pr	ovisions.
TRADE UNIC	DNS ACT, 1926:History of Trade Union Movement; Definitior	ns; Registration of
Trade Unior	ns, withdrawal and cancellation of registration; Rights and Li	abilities of Trade
Unions; Imn	nunities and Privileges of a Registered Trade Union; Trade U	nion Funds Trade
Recognition	of Union; Amalgamation; Dissolution of Trade Unions.	
Unit 2	Collective Bargaining and Workers' Participation in	12 Hours
	Management	
a) Collective	Bargaining: Meaning, Nature, Types, Process and Importan	ce of Collective
Bargaining,	pre-requisites, issues involved; Status of Collective Bargainir	ng in India, Function
and role of	Trade Unions in collective bargaining	
b) Workers'	Participation in Management: Consent, practices in India, W	Vorks Committees,
Joint manag	ement councils; Participative Management and co-ownersh	ip; Productive
Bargaining a	and Gain Sharing	
Unit 3	Industrial Disputes act, 1947	12 Hours
The Industri	al Disputes Act, 1947: Historical Development; Scope and ap	oplicability of Act;
Definitions	of Industry, workman, and Industrial Dispute;	
Authorities	under the Act: Procedure, Powers and Duties of Authorities;	;
Reference a	nd Settlement of Industrial Disputes, Works Committee, Cor	nciliation Officers,
Board of Co	nciliation, Court of Inquiry, Labor Court, Industrial Tribunal,	National Industrial
Tribunal, Re	ference Power of Government, Voluntary Arbitration.	

Unit 4	The Industrial Employment (Standing orders) act, 1946	8 Hours			
Draft Standir	g Order; conditions for certification of standing orders; appeals;	Register of			
Standing Orders; Temporary application of model standing orders.					
Unit 5	Strikes and lockouts	10 Hours			

Retrenchment, and closure; Illegal strikes and lockouts, penalties. - Regulation of Job losses, Unfair Labour Practices; Representation of Parties; Protection of Worker Representation.

BANKING AND INSURANCE ELECTIVE

Course Title	Indian Financial System	Credits	Hours
Course Code	BBADEB5519	4	60

- 1. The objective of this course is to help students to understand the conceptual framework of the Indian Financial System
- 2. To understand the role of Indian Financial System in economic development

Course Outcomes

On completion of this course, the students will be able to

- 1. Understand the role of financial system in economic development
 - 2. Classify financial system and relevance to industry
 - 3. Classify financial institutions.
 - 4. Identify the types of financial instruments and innovative financial services
 - 5. Analyse the importance of regulatory authorities in streamlining the financial system

Reference Books

- Indian Financial System, M.Y. Khan, The McGraw Hill.
- Indian Financial System, E. Gordon & Dr. K. Natarajan, Himalaya Publishing House.
- Financial Institutions and Markets, Structure, Growth and Innovations, L.M. Bhole, The McGraw Hill.
- Banking Theory and Practices, K.C. Shekhar, Lakshmi Shekhar, Vikas Publishing House Pvt. Ltd. Indian Financial System, P.N. Varshney & D.K. Mittal, Sultan Chand & Sons.

Self-Learning Topics: [8 hours]

- 1. Financial services and promotion of industries
- 2. Challenges faced by financial service sector

- 3. Investment policy of commercial banks
- 4. Structure of Indian commercial banking system
- 5. Relationship between interest rate and economic progress.

CO-PO MAPPING

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	М					
2		н				
3			Н			
4				Н		
5					Н	М

	COURSE CONTENTS		
Unit 1	Introduction to Financial System	8 Hours	
Financial Sy	stem: Meaning, concept, basic functions, financial system a	nd economic development,	
components	of Indian, weaknesses of Indian financial system.		
Unit 2	Financial Markets	10 Hours	
Financial M	arkets: Classification of financial market- Money Market, its o	constitutions, functions and	
money mar	ket institutions - Capital Market – primary market, secondary	market, functions of capital	
market, met	hods of issue of stock in primary market.		
Unit 3	Financial Institutions	12 Hours	
Financial Ins	titutions: Banking financial institutions – structure of banking in	India, commercial bank, co-	
operative ba	nk, rural bank, their features and functions. Non – banking fina	ncial institutions – LIC, GIC,	
ICICI, NHB, I	FC, NABARD and their functions.		
Unit 4	Financial Instruments and Services	12 Hours	
Financial In	struments and services: Innovative financial instruments - M	oney market instruments -	
Capital Mar	ket instruments. Financial Services - Meaning - Scope - Fund	based activities - Non-fund	
based activit	ies.		
Unit 5	Regulatory Framework	10 Hours	
Regulatory I	ramework: Overview of regulatory framework of financial systemeters and the second systemeters and the systemeters are also been as the system are also been as the systemeters are also been as the s	em, objectives and functions	
of RBI and S	EBI, Scope of Securities Contract (Regulation) Act 1956, relevant	provisions of the Companes	
Act 2013 in	egard to securities market.		

V Semester			
Course Title	Banking Technology and Management	Credits	Hours
Course Code	BBADEB5619	4	60

Course Objectives

- 1. To provide an insight into Technology practices in bank management.
- 2. To familiarise the students about banking in a digitalised environment.

Course Outcomes

- Outline the evolution of Banking technology and Management
- 3. Illustrate how ICT is reshaping banking and financial services
- 4. Compare and contrast various means of electronic payments
- 5. Highlight the role of CRM in Banking
- Comprehend the functioning and benefits of cashless payment methods

Reference Books

- Impact of technology in Banking Sector: Mumbai-Avasthi A: Shroff.
- IT Security- Indian Institute of Banking, Mumbai: Taxman.
- Digital Banking- Indian Institute of Banking, Mumbai: Taxman.
- Modern Banking: Muraleedharan DKerala: Prentice Hall India Learning Private Limited.
- Digital bank: strategies to launch or become a Digital Bank-Skinner.C. Singapore: Marshall Cavendish international (Asia).
- Modern Banking Technology-Shroff TF: New Delhi: Northern Book Centre.

Self-Learning Topics: [8 hours]

- 1. Need for digitalization.
- 2. Awareness of Card related frauds
- 3. Advantages of UPI.
- 4. Awareness of Banking technology terminologies

5. Do's and Don'ts in the usage of credit card

Course			Prog	ramme Outco	ome	
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	М					
2		н				
3						
4	L		L			
5				L		Н

CO-PO MAPPING

	COURSE CONTENTS				
Unit 1	Banking Technology Management	8 Hours			
Introduction	and Evolution of Bank Management - Technological imp	oact in Banking			
Operations -	advent of computerisation – Core banking and Universal Ban	king. Inter-bank			
payment syst	em – Electronic Fund Transfer – RTGS, NEFT, SWIFT– Negotiated	Dealing System			
& Securities	Settlement Systems – Electronic Money – E Cheques. Contem	porary Issues in			
Bank Technology.					
Unit 2	Information Technology in Banking	10 Hours			
Trends in info	ormation technology- Recent development in Banking- usage an	d impact of IT in			
Banking- op	portunities in banking industry- Development of techno	logy in Banks-			
Developmen	t of ICT based banking products- Role of IDBRT (Institute of	Development &			
	Banking) in banking technology Development- E-banking-status	•			
India- proces	s of E-Banking- Benefits of e-banking- Emerging challenges in B	anking industry-			
scope of IT to	tackle the key challenges.				
Unit 3	ICT in Banking	12 Hours			
Introduction	to Electronic Transactions - Core Banking - Mobile Banking; Int	ernet Banking –			
Electronic Fu	nds Transfer – Account Management – Loan Application – Reg	istering for new			
	s – Customer Information Management; ATM System – Func				
	urcing of ATMs – Payment Banks – Mobile Wallets – Electroni				
-	ocessing - Debit/ Credit Cards/ Smart Cards – Banking Apps -				
	terface (UPI); Bitcoins. Applications – Direct Benefit Transfer (DBT), UIDAI and			
Banking.					
Unit 4	Digital Banking and Cash-less Payment	10 Hours			
	ments- meaning- benefits of cashless payment-methods of cas				
	, AEPS, UPI, point of sale) NFC cards- wallet platform- E-KYC- fe				
	lhaar based payment UIDAI- ASAs- AUA- smart cards- cyber se	curity for digital			
payment.					

Unit 5	CRM	12 Hour	
	eaning- definition- role of CRM in banking- Steps in CRM-	-	-
	nent- current status of e-CRM in banks- e-CRM techniques- be Ising and data mining- analytical CRM- customer retention.	enefits of eCR	M- data
Semester	Disk Menogeneet for Dorsky & Incurrence Companies	Credite	llaura
urse Title urse Code	Risk Management for Banks & Insurance Companies BBADEB6519	Credits 4	Hours 60
	DDADED0319	4	00
urse Object	ives		
	lents in understanding different perspectives of risk manageme	nt in financial	service
ganizations.			
•	he strategies and explore the role of regulation in reducing risks	s in the financi	al system.
urse Outco	nes tand different risk management frameworks and apply them to	idontify issue	s facad by
	has and insurance companies.	identity issue	s laceu by
	ly evaluate the regulatory framework in banking sector and com	nprehend the i	recent
trends			
	p decision making skills in evaluating appropriate techniques in	investment m	anagemen
	mercial Banks.		
	Istrate advanced knowledge of different risk management approximation of the state of the sta	oaches and the	e types of r
	sise prior learning including the use of risk techniques	to address	complex r
	ement approaches in General insurance.		complex
illallag			
ference Bo		rations	
ference Bo	d General insurance- Manjula V Marwa Mona, Himalayan Public	ations.	
ference Bo • Life an			h R -Vision
ference Boo Life an Bankin Book h	d General insurance- Manjula V Marwa Mona, Himalayan Public g Operation and Innovation- Ghousia Khatoon, Barghavi V R, Pu ouse.		h R -Vision
ference Boo Life an Bankin Book h Law of	d General insurance- Manjula V Marwa Mona, Himalayan Public g Operation and Innovation- Ghousia Khatoon, Barghavi V R, Pu ouse. Insurance-Mishra M N, CLA		h R -Vision
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ference Boo Life an Bankin Book h Law of Bankin Bankin	d General insurance- Manjula V Marwa Mona, Himalayan Public g Operation and Innovation- Ghousia Khatoon, Barghavi V R, Pu ouse. Insurance-Mishra M N, CLA	sha N. Srikantl Publishers.	

Self-Learning Topics: [8 hours]

- History of insurance.
- **3.** How to develop an insurance product?

Assess the claim management or settlement of insurance products.

CO-PO MAPPING

Course	Programme Outcome					
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	М					
2	М					
3			M		L	
4				М		
5				Н		

11	Overview of Dick Menagement	
Unit 1	Overview of Risk Management	08 Hours
-	nsurance and Risk Management, types of Risks-Principles of ins	
	pility of a Certain Risk, Regulation and compliance; History of B	anking and Risk Manageme
Hedging of	Banking risk.	
Unit 2	Bank Regulators	10 Hours
Genesis of	Modern Banking in India- Compliance with KYC norms- Compliance with KYC nor	pliance with BR Act- RBI Ac
Policy rate:	s (CRR- SLR- Repo and Reverse Repo- Bank Rate-MCLR-RLLR-	- MSF etc) and their impa
Banking sec	tor reforms- FinTech companies- Banking Ombudsman.	
Unit 3	Investment Management in Commercial Banks	12 Hours
security inv portfolio – (significance of investment management in commercial banks estment by commercial bank – Management of security invest Organization of investment function- Management of capital fun- lian commercial banks- Causes- Suggestions and steps for curta	ment – Reviewing investme nds- capital adequacy.
security inv portfolio – NPAs in Ind Enforcemen Financial As	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fu	ment – Reviewing investme nds- capital adequacy. niling NPAs- Prudential norm ization and Reconstruction ruction of financial assets a
security inv portfolio – NPAs in Ind Enforcemen Financial As financial ins	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fur lian commercial banks- Causes- Suggestions and steps for curtant of Securities: Civil Courts- Debt Recovery Tribunals- Securit ssets and Enforcement of Security Interest Act 2002- Reconstr	ment – Reviewing investme nds- capital adequacy. niling NPAs- Prudential norm ization and Reconstruction ruction of financial assets ar
security inv portfolio – (NPAs in Ind Enforcemen Financial As financial ins Unit 4	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fun- lian commercial banks- Causes- Suggestions and steps for curta nt of Securities: Civil Courts- Debt Recovery Tribunals- Securit ssets and Enforcement of Security Interest Act 2002- Reconstr stitutions- offences and penalties-disaster management in banks	ment – Reviewing investme nds- capital adequacy. alling NPAs- Prudential norm ization and Reconstruction fuction of financial assets an s. 10 Hours
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security inv portfolio – (NPAs in Ind Enforcemen Financial As financial ins Unit 4 Insurance-	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fun- lian commercial banks- Causes- Suggestions and steps for curta- nt of Securities: Civil Courts- Debt Recovery Tribunals- Securit sets and Enforcement of Security Interest Act 2002- Reconstr stitutions- offences and penalties-disaster management in banks Overview of Insurance types- parties Involved-Principles of insurance -Underwriter and	ment – Reviewing investme nds- capital adequacy. niling NPAs- Prudential norm ization and Reconstruction fuction of financial assets ar s. 10 Hours d rate making-Product desig gement -Life insurance- Li
security inv portfolio – (NPAs in Ind Enforcemen Financial As financial ins Unit 4 Insurance- Developme insurance	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fun- lian commercial banks- Causes- Suggestions and steps for curta- nt of Securities: Civil Courts- Debt Recovery Tribunals- Securit sets and Enforcement of Security Interest Act 2002- Reconstr stitutions- offences and penalties-disaster management in banks Overview of Insurance types- parties Involved-Principles of insurance -Underwriter and nt and evaluation- Loss of Provincial Control- Claim Mana	ment – Reviewing investme nds- capital adequacy. niling NPAs- Prudential norm ization and Reconstruction fuction of financial assets ar s. 10 Hours d rate making-Product desig gement -Life insurance- Li -Fire-Marine-Home owner
security inv portfolio – (NPAs in Ind Enforcemen Financial As financial ins Unit 4 Insurance- Developme insurance- insurance-h	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fun- lian commercial banks- Causes- Suggestions and steps for curta- nt of Securities: Civil Courts- Debt Recovery Tribunals- Securit sets and Enforcement of Security Interest Act 2002- Reconstr stitutions- offences and penalties-disaster management in banks Overview of Insurance types- parties Involved-Principles of insurance -Underwriter and nt and evaluation- Loss of Provincial Control- Claim Mana products/policies- General Insurance-Types: Automobile	ment – Reviewing investme nds- capital adequacy. niling NPAs- Prudential norm ization and Reconstruction fuction of financial assets a s. 10 Hours d rate making-Product desig gement -Life insurance- Li -Fire-Marine-Home owne
security inv portfolio – (NPAs in Ind Enforcemen Financial As financial ins Unit 4 Insurance- Developme insurance insurance- Unit 5	estment by commercial bank – Management of security invest Organization of investment function- Management of capital fun- lian commercial banks- Causes- Suggestions and steps for curta- nt of Securities: Civil Courts- Debt Recovery Tribunals- Securit sets and Enforcement of Security Interest Act 2002- Reconstr stitutions- offences and penalties-disaster management in banks Overview of Insurance types- parties Involved-Principles of insurance -Underwriter and nt and evaluation- Loss of Provincial Control- Claim Mana products/policies- General Insurance-Types: Automobile lealth-LiabilityReinsurance-types-IRDAI and its legal framewor	ment – Reviewing investmends- capital adequacy. alling NPAs- Prudential normization and Reconstruction ruction of financial assets a 10 Hours d rate making-Product designed gement -Life insurance- Li -Fire-Marine-Home owner k- Insurance Ombudsman. 12 Hours

sites- Check-list for fire prevention – Site monitoring – Maintenance predictive & preventive- Check list for Marine risk prevention- Structure or built monitoring- Maintenance predictive & preventive-Check list for homeowner's risk prevention-difference between Home content and Buildings structures-Maintenance predictive & preventive.

Jourse	ourse Title Insurance Planning and Management			Credits	Hours
ourse	burse Code BBADEB6619 4				
`ource	Objective	<u></u>			
		 udents with the concepts of inst 	urance its principles pr	actices and annlics	ation
		he technicality of insurance pro		detices and applied	
	Outcome	· · · ·			
1. 2. 3. 4. 5.	Evaluate o Transform Familiarise	d the basic concepts and function ifferent types of insurance and in ation of Life insurance theories a concepts of general insurance and the legal framework of Insur	its applications. into practices for better and its terminologies.	·	ıg.
Refere	nce Books				
٠		eneral insurance- Manjula V Ma	· · ·		
•		Principles and Practice -M N Mis			
•		w Insurance of India- Dr. K V Sa		s Nexis Publication	
•		urance -Avatar Singh, Eastern Bo Handbook: A guide to insurance		it works Insurance	a Informatio
·	Institute.		2. What it does and now		
Self-Le	arning Top	ics: [8 hours]			
1.	Preparatio	n of list of occupational hazards	s under life insurance.		
2.	Practice th	e calculation of Policy premium		er value, Paid up va	lue with
3.	imaginary	-			
	Procedure	for application of Insurance Or	nbudsman.		

Course		Programme Outcome				
Outcome	PO1	PO2	PO3	PO4	PO5	PO6
1	М					
2		M				
3					Н	
4	L					
5				M		L

COURSE CONTENTS				
Unit 1	Introduction	08 Hours		
Introduction to insurance, perils and hazards, Basic Concepts of Insurance-Difference between Insurance and Hedging-Risk and its types-Risk management techniques in Insurance-Law of large numbers- Risk pooling -Principle of Utmost Goof Faith-Principle of Insurable Interest-Principle of Indemnity-Principle of Contribution and Subrogation-Principle of Proximate Cause.				
Unit 2	Insurance Contract and Legal Liability	10 Hours		
Insurance contract and its features-Distinct Features of Insurance Contract-Important Terms of Insurance-Nomination and Assignment-types of assignment-Rate making and its calculation-Premium Calculation-Analysis and selection of Insurance Products-Torts.				
Unit 3	Planning Life Insurance	12 Hours		
HLV-Numerical-Term and Endowment Plan-Whole life and Universal Linked Plan-Insurance linked Annuities-Riders-Bonus and its Types-Calculating return on saving component and taxation-Numerical on Insurance Policy-Provisions-Grace period, free look period and Claim Concession-Calculating Surrender valued loan for policy.				
Unit 4	General Insurance Concepts and Planning	14 Hours		
Health Insurance-Travel and Motor Insurance-Umbrella and Household Insurance-Keyman Insurance and Professional Indemnity Insurance-Directors and Officers liability and ESI-Fire, Marine, Hull and Cargo Insurance-General Insurance features, Exclusions, Clauses, Merits, demerits, Procedure to avail the insurance policies				
Unit 5	Regulatory Framework	08 Hours		
protection w	urance Act-Public Liability Motor Vehicle Act and Indian Contractor vorkmen compensation and Employee State Act-Other Regulated Agency Law.			

