BACHELOR OF BUSINESS ADMINISTRATION (BBA) BISHOP HEBER COLLEGE (Autonomous)

Affiliated to Bharathidasan University

Nationally Reaccredited with 'A' Grade by NAAC with a CGPA of 3.58 out of 4

Recognized by UGC as "College of Excellence"

Tiruchirappalli– 620017

South India



SYLLABUS

2021-2022

(Admitted Students)

PG & RESEARCH DEPARTMENT OF MANAGEMENT STUDIES

VISION

World class business school with satellite campuses across the globe and to cater to all who strive to become management professionals.

MISSION

- ➤ Provide quality management education to students who aspire to become future managers and entrepreneurs.
- ➤ Bring total transformation in their personality to perform effectively and efficiently in corporate world.

Programme Outcomes (POs) - BBA

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

KNOWLEGE

PO1: Demonstrate comprehensive knowledge and understanding of one or more functions in management that form a part of an Bachelor of Business Administration programme.

PO2: Analyse, interpret and draw conclusions from quantitative/qualitative data; and critically evaluate ideas, evidence and experiences from an open-minded and reasoned perspective.

PO3: Critically evaluate practices, policies and theories by following scientific approach to knowledge development in field of business studies.

SKILL

PO4: Communicate effectively with others in a business environment and confidently sharing his/her views in appropriate media.

PO5: Work independently and to identify appropriate resources required for a project, manage a project effectively till its completion.

PO6: Make use of ICT in a variety of learning situations, demonstrate ability to access, evaluate and use appropriate software for analysis of data.

ATTITUDE

PO7:Exhibit knowledge and skills that are necessary for participating in lifelong learning activities.

PO8: Work effectively and respectfully with diverse teams; facilitate cooperative or coordinated effort on the part of a group and act together as a group or a team in the interests of a common cause.

ETHICAL & SOCIAL VALUES

PO9: Embrace moral/ethical values in conducting one's life, formulate a position/argument about an ethical issue from multiple perspectives, and use ethical practices in all work.

Programme Specific Outcomes (PSOs) - BBA

On Completion of this course, the graduate will be able to

PSO1: Build new entrepreneurial ventures on their own or to manage the existing businesses effectively through their entrepreneurial skills learned in this programme.

PSO2: Pursue higher education programme like MBA, MHRM, ACS, LLB, MSW

PSO3: Take-up the roles of supervisors, managers, businessmen and entrepreneurs with the help of the theoretical knowledge and soft skills developed.

PSO4: Engage effectively in MBA entrance examinations like IELTS, CAT, MAT, XAT and TANCET to pursue higher education in global business schools and also to participate in competitive examinations like UPSC, SSC, IBPS, RRB and others which makes them employable.

		BACHELOR OF BUSINESS	S ADMINISTR	ATION	(BBA)			
		SEME	STER I					
Part	Course	Course Title	Course Code	Hours/	Credits		Marks	
Рагі	Course	Course Title	Course Code	Week	Credits	CIA	ESE	Total
I	Tamil I/*	Tamil I	U18TMILI	6	3	25	75	100
II	English I	Literature and Language: Prose and Short Stories	U21EGNL1	6	3	40	60	100
	Core I	Principles of Management	U19MS101	6	5	25	75	100
III	Allied I	Business Economics	U19MS1Y1	5	4	25	75	100
	Allied II	Organizational Behaviour	U21MS1Y2	5	4	25	75	100
IV	Val.Edu	Value Education (RI / MI)	U15VL1:1/ U15VL1:2	2	2	25	75	100
		SEME	STER II					
Part	Course	Course Title	Course Code	Hours/	Credits		Marks	ı
Рагі	Course	Course Title	Course Code	Week	Credits	CIA	ESE	Total
I	Tamil II/*	Tamil II	U18TM2L2	6	3	25	75	100
II	English II	Literature and Language: Poetry and Shakespeare	U21EGNL2	6	3	40	60	100
	Core II	Principles of Marketing	U20MS202	6	5	25	75	100
III	Allied III	Entrepreneurial Development	U21MS2Y3	5	4	25	75	100
	Allied IV	Business Mathematics & Statistics	U19MS2Y4	5	4	25	75	100
IV	Env.Stu	Environmental studies	U16EST21	2	2	25	75	100
		SEMES	STER III	T	T			
Part	Course	Course Title	Course Code	Hours/	Credits		Marks	<u> </u>
		2011.00	004150 0040	Week		CIA	ESE	Total
I	Tamil III/*	Tamil III	U18TM3L3	6	3	25	75	100
II	English III	Business Communication in English	U17EGCL3	6	3	40	60	100
	Core III	Management Accounting-I	U19MS303	5	4	25	75	100
III	Elective I	Sales and Distribution Management/ Total Quality Management	U19MS3:1/ U19MS3:3	5	5	25	75	100
	Allied V Operations Research		U20MS3Y5	4	3	25	75	100
IV	SBEC I	Computer Application in Business-I (Theory and Practicals)	U20MSPS1	2	2	40	60	100
1 4	NMEC I	Students have to opt from other Major	-	2	2	25	75	100
		SEMES	STER IV					

Part	Course	Course Title	Course Code	Hours/	Credits		Marks			
Fart	Course	Course Title	Course Code	Week	Credits	CIA	ESE	Total		
I	Tamil IV/*	Tamil IV	U18TM4L4	5	3	25	75	100		
II	English IV	Language Through Literature	U21EGNL4	5	3	40	60	100		
	Core IV	Management Accounting-II	U20MS404	5	5	25	75	100		
III	Elective II	Training and Development/ Organizational Change & Development/ Personal Financial Services/ Services Marketing	U19MS4:1/ U19MS4:2/ U21MS4:3/ U21MS4:4	5	5	25	75	100		
	Allied VI	Business Law	U20MS4Y6	4	3	25	75	100		
	SBEC II	Computer Application in Business-II (Theory and Practicals)	U19MSPS2	2	2	40	60	100		
IV	NMEC II	Students have to opt from other Major	-	2	2	25	75	100		
	Soft Skills	Life Skills	U16LFS41	2	1	-	-	100		
V	Extension Activities	NSS, NCC, Rotaract, Leo Club, etc.,	U16ETA41	-	1	-	-	-		
		SEMES	TER V							
Part	Course	Course Title	Course Code	Hours/	Credits	QT.	Marks			
				Week		CIA	ESE	Total		
	Core V	Financial Management	U19MS505	6	5	25	75	100		
	Core VI	Production Management	U19MS506	6	5	25	75	100		
III	Core VII	Human Resource Management	U19MS507	6	5	25	75	100		
	Core VIII	Research Methodology & Introduction to Statistical Packages (Theory and Practical)	U19MSP08	5	5	40	60	100		
	Elective III	Investment Management/ Project Management/ Retail Management	U20MS5:1/ U19MS5:2 U19MS5:3	5	5	25	75	100		
IV	SBEC III	Interview Skills	U19MS5S3	2	2	25	75	100		
		SEMES	TER VI							
Part	Course	Course Title	Course Code	Hours/	Credits		Marks			
				Week		CIA	ESE	Total		
	Core IX	Strategic Management	U19MS609	6	5	25	75	100		
	Core X	Management Information System	U19MS610	6	5	25	75	100		
III	Core XI	Digital Marketing	U21MS611	6	4	25	75	100		
	Core XII	Company Law and Secretarial Practice	U19MS612	6	4	25	75	100		
	Core Project	Project Work	U19MS6PJ	6	5	-	_	100		
V	Gender Studies	Gender Studies	U16GST61	-	1	-	-	100		

Total Credit | 140

SBEC: Skill Based Elective Courses NMEC: Non Major Elective Courses

*Other Languages:

	Hindi	Sanskrit	French		Hindi	Sanskrit	French
Semester I	U14HD1L1	U14SK1L1	U14FR1L1	Semester III	U14HD3L3	U14SK3L3	U14FR3L3
Semester II	U14HD2L2	U14SK2L2	U14FR2L2	Semester IV	U14HD4L4	U14SK4L4	U14FR4L4

Part 1	4
Part II	4
Core Theory	12
Core Project	1
Allied	6
Elective	3
NMEC	2
SBEC	2
Env.Studies	1
Extension Activities	1
Value Education	1
Soft Skills	1
Gender Studies	1
TOTAL	40

NMEC offered by the Department:

- 1) Fundamentals of Management U19MS3E1
- 2) Fundamentals of Marketing U19MS4E2

PROGRAMME ARTICULATION MATRIX - BBA

			C	ORREL	ATION	WITH P	ROGRA		OUTCO COMES		D PROC	GRAM	ME SP	ECIFI	C
S. No	COURSE NAME	COURSE	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PS O1	PS O2	PS O3	PS O4
1.	Principles of Management	U19MS101	Н	М	Н	М	М	М	М	М	L	М	L	Н	M
2.	Business Economics	U19MS1Y1	Н	Н	М	М	М	М	Н	М	М	Н	Н	М	М
3.	Organizationa l Behaviour	U21MS1Y2	М	М	Н	Н	Н	М	Н	Н	М	М	Н	Н	М
4.	Principles of Marketing	U19MS202	Н	М	М	Н	L	М	L	Н	L	М	L	М	Н
5.	Entrepreneuri al Development	U21MS2Y3	Н	Н	Н	М	Н	М	Н	Н	М	Н	М	М	L
6.	Business Mathematics & Statistics	U19MS2Y4	Н	Н	Н	Н	М	М	Н	Н	М	Н	Н	Н	M
7.	Management Accounting-I	U19MS303	Н	L	М	Н	М	М	L	Н	Н	Н	Н	Н	L
8.	Sales and Distribution Management	U19MS3:1	М	М	М	М	М	М	М	М	М	М	М	Н	Н
9.	Advertising and Sales promotion	U19MS3:2	Н	Н	Н	Н	М	L	Н	М	L	М	М	М	L
10	Total Quality Management	U19MS3:3	М	М	Н	Н	Н	Н	М	М	М	L	М	Н	М
11	Operations Research	U19MS3Y5	Н	Н	Н	М	L	L	Н	М	L	Н	М	L	L
12	Computer Application in Business- I(Theory and Practical)	U19MSPS1	Н	Н	Н	М	Н	Н	М	М	М	Н	L	Н	М
13	Fundamentals of Management	U19MS3E1	Н	Н	Н	Н	М	Н	М	Н	Н	Н	Н	Н	Н
14	Management Accounting-II	U19MS404	Н	М	Н	Н	М	М	Н	Н	М	Н	Н	Н	Н

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15	Training and Development	U19MS4:1	Н	М	Н	М	М	Н	M	Н	M	Н	М	Н	L
16	Organizational Change & Development	U19MS4:2	Н	М	Н	М	L	М	L	Н	L	L	М	М	М
17	Personal Financial Services	U21MS4:3	Н	М	Н	М	L	M	L	Н	L	L	М	М	М
18	Business Law	U19MS4Y6	М	М	М	M	Н	M	М	М	М	М	М	Н	М
19	Computer Application in Business-II (Theory and Practical)	U19MSPS2	Н	L	Н	M	М	М	М	Н	L	М	Н	М	L
20	Fundamentals of Marketing (NMEC)	U19MS4E2	Н	М	М	М	L	М	М	Н	L	М	L	М	L
21	Financial Management	U19MS505	Н	Н	Н	Н	Н	Н	Н	Н	М	M	Н	Н	М
22	Production Management	U19MS506	Н	Н	М	Н	Н	Н	М	L	L	Н	М	М	М
23	Human Resource Management	U19MS507	Н	L	Н	М	М	М	М	Н	L	М	Н	М	L
24	Research Methodology & Introduction to Statistical Packages (Theory and Practical)	U19MSP08	Н	M	Н	Н	Н	M	L	Н	L	L	L	М	Н
25	Investment Management	U19MS5:1	Н	Н	М	М	L	М	Н	Н	L	Н	М	Н	М
26	Project Management	U19MS5:2	М	Н	Н	М	М	М	Н	М	L	Н	М	Н	L
27	Retail Management	U19MS5:3	М	М	Н	Н	Н	L	Н	М	М	L	М	Н	Н
28	Interview Skills	U19MS5S3	М	М	Н	М	Н	Н	М	Н	M	М	М	Н	М
29	Strategic Management	U19MS609	М	М	Н	М	L	M	L	М	L	L	L	Н	L
30	Management Information System	U19MS610	Н	М	М	М	М	L	Н	Н	L	Н	М	Н	М
31	Digital Marketing	U21MS611	Н	М	Н	М	М	M	Н	М	L	Н	М	Н	М

32	Company Law	U19MS612	Н	M	Н	М	Н	Н	Н	Н	Н	Н	Н	М	L
	and														
	Secretarial														
	Practice														

BACHELOR OF BUSINESS ADMINISTRATION SEMESTER – I

S.NO	TITLE OF THE PAPER	COURSE CODE
1	Tamil-I	U18TMILI
2	English Communication Skills-I	U20EGNL1
3	Principles of Management	U19MS101
4	Business Economics	U19MS1Y1
5	Organisational Behaviour	U21MS1Y2
6	Value Education (RI / MI)	U15VL1:1/ U15VL1:2

Core I: PRINCIPLES OF MANAGEMENT

SEMESTER: I CODE: U19MS101 CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

On Completion of this course, the student will be able to,

S. No	Course Outcomes	Level	Unit Covered
1	Comprehend the principles, theories of Management.	K2	I
2	Accomplish the given tasks effectively and to handle situations which may arise in management	К3	II
3	Identify the various functional activities prevailing in the organizations	К3	III
4	Discuss and communicate the management evolution and how it will affect future managers	K2	IV
5	Practice the process of management's four functions: planning, organizing, leading, and controlling	К3	V
6	Evaluate leadership styles to anticipate the consequences of each leadership style	K2	IV

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

Introduction - The development of management thoughts - Functions of a Manager.

UNIT-II PLANNING 15 Hours

Planning - Meaning and definition of Planning - Nature and purpose of Planning - Objectives of Planning - Types of Planning - Operational and strategic planning - Steps in planning - Limitations - Authority - Delegation (Definition) - Centralization and Decentralization.

UNIT-III ORGANIZATIONAND STAFFING

15 Hours

Organisation -Organization theory - Organization structure - Staffing - Definitions -Objectives - Merits and Demerits.

UNIT IV-DIRECTING 15 Hours

Directing - Concept of Direction - Role theory and role analysis - Hawthorne studies - Contributions of Taylor, Henry Fayol, Elton Mayo, Gilbreth Maslow, Peter Drucker, Mintzberg - Morale and motivation - Co-ordination

UNIT V-CONTROL 15 Hours

Controlling – Function – Steps – Budgeting - Reviewing.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Management of Technology and Innovation	http://maryannfeldman.web.unc.edu/files/2011/11/Contribution-of-Public-Entities_2008.pdf
2	Vroom's Expectancy Theory	https://www.yourcoach.be/en/employee-motivation-theories/vroom-expectancy-motivation-theory.php
3	Career Development in Management	https://www.businessmanagementideas.com/human- resource-management-2/career-development/what-is- career-development/20203
4	Likert's Management System	https://www.businessballs.com/organisational- culture/likerts-management-systems/

2C. TEXT BOOKS:

- 1. L M Prasad, Principles of Management,9th Edition, Sultan Chand & Sons, 2015.
- 2. T. Ramasamy, Principles of Management, Himalaya Publishing House, 2016

2D. REFERENCE BOOKS:

1. Shrelekar, Principles of Management, 1st Edition, Himalaya Publishing house, 2017

- 2. DinkarPagare ,Business Management , 5th edition, Sultan chand& Sons, 2013
- 3. Tripathi and Reddy Principles of Management, 5th Edition, McGraw Hill, 2012
- 4. Koontz and O Donnel (TMH), Essentials of Management, 5th Edition, Tata McGraw Hill, 1990
- 5. Dr. S C Saxena, Modern Business Organization, Sahitiya Bhawan Publications, 2000

3. SPECIFIC LEARNING OUTCOMES (SLO):

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY
I		INTRODUCTION	LEVEL
1.1.0	Introduction	Define Management	K1
1.1.1	The development of	ŭ .	K2
1.1.1	management thoughts	thoughts	11.2
1.1.2	Functions of a Manager.	Demonstrate the applicability of the	K2
		dimensions	
II		PLANNING	
2.1.0	Planning	Illustrate the meaning of planning	K1
2.1.1	Meaning and definition of Planning	Recall the definition of planning	K2
2.1.2	Nature and purpose of	Demonstrate the nature and purpose of	K2
	Planning	planning with examples	
2.1.3	Objectives of Planning	List the objectives of planning	K2
2.1.4	Types of Planning	Classify the different types of planning	K2
	Operational and strategic	Illustrate the usage of operational and	
2.1.5	planning	strategic planning	K2
2.1.6	Steps in planning	Outline the steps in planning	K2
2.1.7	Limitations	Relate the limitations with objectives of	K2
2.1./	Limitations	planning	132
2.2.0	Authority	Explain the meaning of authority	K2
2.2.1	Delegation (Definition)	Explain the meaning of delegation	K2
_	Centralization and	Define Centralization and	K2
2.2.2	Decentralization	Decentralization	

III	ORG	ANIZATION AND STAFFING	
3.1.0	Organization	Explain about Organization.	K1
3.1.1	Organization theory	Demonstrate the organization theory	K2
3.1.2	Organization structure	Explain the importance organization structure	K2
3.2.0	Staffing	Explain the meaning of staffing	K2
3.2.1	Definitions	Recall the definition of staffing	K2
3.2.2	Objectives	Explain the objectives of staffing	K2
3.2.3	Merits and Demerits	List the merits and demerits	K2
IV		DIRECTING	
4.1.0	Directing	Explain the importance of Directing	K1
4.1.1	Concept of Direction	Recall the nature of direction	K1
4.1.2	Role theory and role analysis	Define role theory	K1
4.1.3	Hawthorne studies	Show Hawthorne experiments	K2
4.1.4	Contributions of Taylor, Henry Fayol, Elton Mayo, Gilbreth Maslow, Peter Drucker, Mintzberg	Illustrate the functions of manager	К2
4.1.5	Morale and motivation	Define morale and motivation	K2
4.1.6	Co-ordination	Define Coordination	K1
V		CONTROL	l
5.1.0	Controlling	Define Controlling	K1
5.1.1	Function	Illustrate the function and uses of controlling	K2
5.1.2	Steps	List the steps in controlling	K2
5.1.3	Budgeting	Compare budgetary control and non-budgetary control	K2
5.1.4	Reviewing	Illustrate the importance of reviewing	K2

	PROGRAMME OUTCOMES	PROGRAMME SPECIFIC OUTCOMES
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4. MAPPING:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	M	M	Н	Н	M	M	M	Н	M	L	M	M
CO2	Н	M	Н	Н	M	M	M	Н	M	L	-	Н	M
CO3	M	M	Н	M	M	L	M	Н	-	M	M	Н	M
CO4	Н	M	M	M	L	M	L	Н	L	-	L	Н	M
CO5	Н	-	Н	M	L	M	-	M	L	M	-	Н	M
CO6	ı	M	Н	Н	- 1	M	L	L	M	-	Н	M	M

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mrs. Cynthiya Sheeba Catherine

Allied I: BUSINESS ECONOMICS

SEMESTER-I CODE: U19MS1Y1

CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Recollect the Concept of Demand, Supply analysis, consumer surplus, National income and functions of money, concepts of micro economics and to Relate the demand and supply conditions, able to understand the various micro economic principles to make effective economic decisions under conditions of risk and uncertainty	K1	I
2	Distinguish the types of market to predict the real-world business problems with a systematic theoretical framework	K4	III
3	Understand the roles of managers in firms to design competition strategies, including costing, pricing, product differentiation, and market environment according to the natures of products.	K2	II
4	Understand & evaluate the different market structure and their different equilibrium for industry as well as for consumers for the survival in the industry by the application of various pricing strategic.	K2, K5	III
5	Understand the Monetary and Fiscal Policy and able to Apply the Utility of Economics in Business Management &various techniques to forecast demand for better utilization of resources	K2	V
6	Analyze the macroeconomic concepts & their relation to micro economic concept & how they affect the business & economy	K4	IV

2A. SYLLABUS

UNIT-I INTRODUCTION

12 Hours

Introduction about demand analysis-Utility of Economics in Business management and industrial administration- Analysis of demand and supply, Law of Diminishing marginal utility- Concept of Consumer Surplus, Elasticity of demand- Indifference curve analysis. Returns to scale importance of increasing returns in industrial activity - Concepts of cost – concepts of elasticity of supply – forces governing the supply of production, land, Labor, capital and enterprise.

UNIT-II THEORIES OF DEMAND AND SUPPLY

12 Hours

Pricing function - Theory of firm - The problem of price fixation - the role of supply and demand- Concept of normal profit - sales maximization principle.

UNIT - III MARKET STRUCTURE

12 Hours

Types of market structure - Monopoly, Monopolistic competition, Imperfect competition, Oligopoly - Economics of Bulk purchase - Pricing strategies.

UNIT – IV NATIONAL INCOME

12 Hours

National Income – Circular flow of income-Measurement and difficulties in the measurement.

UNIT – V MONEY SUPPLY

12 Hours

Usage of Money- Functions of money – theories of money supply- Role of commercial banks – RBI – methods of credit control - Monetary and fiscal policy.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Agricultural Economics	https://www.britannica.com/topic/agricultural- economics

2	Labour Economics	https://www.britannica.com/topic/labour-economics
3	Natural Resource Economics	https://courses.lumenlearning.com/boundless- economics/chapter/introduction-to-natural-resource- economics/

2C. TEXT BOOK:

1. Varshney and Maheshwari, 2009, Managerial Economics, 6th Edition, Sultan Chand and Sons

2D. REFERENCE BOOKS:

- 1. M L Seth, Iswhwar Dhingra, P L Metha, 2008 Micro Economics, 7_{th} Revised Edition, Sultan Chand and Sons.
- 2. G S Gupta, 2014, Macro Economics, 4th Edition, Tata McGraw Hill.
- 3. Dominik Salvatore, 2012, Managerial Economics, 7th Edition, Oxford publishers.

3. SPECIFIC LEARNING OUTCOMES (SLO):

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
I	IN	TRODUCTION	
1.1.0	Introduction about demand analysis	Recall about demand analysis and Micro Economics.	K1
1.1.1	Utility of Economics in Business management and industrial administration	Illustrate the importance of economics in business and industrial administration.	K2
1.1.2	Analysis of demand and supply	Explain the demand and supply analysis	K2
1.1.3	Law of Diminishing marginal utility	Explain the Law of Diminishing marginal utility	K2
1.1.4	Concept of Consumer Surplus	Demonstrate the concept of consumer surplus	К2
1.1.5	Elasticity of demand	Illustrate Elasticity of demand	K2
1.1.6	Indifference curve analysis, Returns to scale importance of increasing returns in industrial activity	Demonstrate Indifference curve analysis, returns to scale and increasing returns in industrial activity.	K2
1.1.7	Concepts of cost, concepts of	Demonstrate cost, concepts of	K2

	elasticity of supply – forces	elasticity of supply – forces	
	governing the supply of	governing the supply of	
	production, land, Labour, capital	production, land, Labour,	
	and enterprise.	capital and enterprise.	
II	THEORIES O	F DEMAND AND SUPPLY	
2.1.0	Pricing function	Illustrate pricing function	K2
2.1.1	Theory of firm – The problem of price fixation – the role of supply and demand	Explain the theory of firm and the problem in price fixation and role of supply and demand.	K2
2.1.2	Concept of normal profit – sales maximization principle	Demonstrate the concept of normal profit and explain sales maximization principle.	K2
III	MAR	KET STRUCTURE	
3.1.0	Types of market structure	Illustrate Types of market structure.	K2
3.1.1	Monopoly, Monopolistic competition, Imperfect competition, Oligopoly	Analyse the various market structure to make decisions.	K4
3.1.2	Economics of Bulk purchase	Illustrate Economics of Bulk purchase	K2
3.1.3	Pricing strategies.	Select appropriate Pricing strategies.	K4
IV	NAT	TIONALINCOME	
4.1.0	National Income – Circular flow of income	Demonstrate the Macro Economics, National Income and circular flow of income.	K2
4.1.1	Measurement and difficulties in the measurement.	Examine the difficulties in measuring national Income.	K4
V	M	ONEY SUPPLY	
5.1.0	Usage of Money	Explain the usage of money for various business activities.	K2
5.1.1	Functions of money – theories of money supply	Demonstrate the Functions of money – theories of money supply.	K2
5.1.2	Role of commercial banks – RBI – methods of credit control.	Explain the role of commercial banks and methods of credit control.	K2
5.1.3	Monetary and fiscal policy.	Illustrate about monetary and fiscal policy.	K2

4. MAPPING:

	PROGRAMME OUTCOMES							PROGRAMME SPECIFIC					
										OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	L	M	Н	Н	M	M	Н	Н	Н	M
CO2	Н	Н	M	M	L	M	Н	M	M	Н	Н	M	M
CO3	H	H	M	M	L	M	Н	M	M	M	Н	Н	M
CO4	Н	H	H	M	M	M	Н	Н	M	Н	Н	M	M
CO5	Н	M	H	H	Н	M	L	Н	M	M	Н	Н	M
CO6	H	H	M	M	Н	Н	Н	M	M	Н	Н	M	M

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I, II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Manikandan

Allied II: ORGANISATIONALBEHAVIOUR

SEMESTER-II CODE: U21MS1Y2

CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 5

1. COURSE OUTCOMES:

S. No	Course Outcomes	Level	Unit Covered
1	Demonstrate the applicability of the concept of organizational behaviour to understand the behaviour of people in the organization	K2	I
2	Demonstrate the applicability of analysing the complexities associated with management of individual behaviour in the organization.	K2	II
3	Analyse the complexities associated with management of the group behaviour in the organization.	K4	III
4	Demonstrate how the organizational behaviour can integrate in understanding the motivation(why) behind behaviour of people in the organization	K2	V
5	Analyse organisational behavioural issues in the context of organisational behaviour theories, models and concepts	K4	IV
6	Evaluate the appropriateness of various leadership styles and evaluate motivational theories used in a variety of organizational settings.	K5	IV

2A. SYLLABUS

UNIT-I INTRODUCTION

12 Hours

The Concept of organizational Behaviour-Nature of Man-Nature of organization-Models of organization behaviour-S.O.B.C. model-Organization Behaviour and Human Relation

UNIT-II INDIVIDUALBEHAVIOUR

12 Hours

Learning—Perception-Personality-Attitude.

UNIT-III GROUP BEHAVIOUR

12 Hours

Group Dynamics -Group Formation-Groups at work-Formal and informal groups-Group Cohesiveness-Group Pressure and norms-Individual Vs Group goals.

UNIT-IV LEADERSHIP 12 Hours

Leadership—Characteristics-Theories of Leadership -Behavioural Theory-Transactional Leadership-Transformation Leadership-Styles of leadership-Power and authority

UNIT-V MOTIVATION

12 Hours

Motivation in industry-Motivation Theories of Maslow, Herzberg and Alderfer-McGregor's X and Y Theory-Types of motivation-Definition of Morale -Difference between Morale and Motivation

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Cross-Culture Management	https://bizfluent.com/info-7809007-common- workplace-issues.html
		https://www.ukessays.com/essays/commerce/the- concept-of-cross-cultural-management-commerce- essay.php
2	Conflict Management	https://www.thebalancecareers.com/conflict- management-skills-2059687
		https://www.yourarticlelibrary.com/business/conflict- management-characteristics-types-stages-causes-and- other-details/5431
3	International Organizational Behavior	https://www.scribd.com/document/484982862/International-Organisational-Behaviour

2C. TEXT BOOK:

1. S.S. Khanka, 2014. Organizational Behaviour, 11thEdition, S.Chand.

2D. REFERENCE BOOKS:

- 1. V.S.P. Rao & D.S Narayana,2000, Organization theory and behaviour, 2nd edition, Konark Publishers Pvt, Ltd,
- 2. Keith Davis,2002, Human Behaviour at work, 11thEdition, Tata McGraw Hill book Company, 3.Stephen P. Robbins, 2013, Organization Behaviour, Concepts, Controversies and application, 15thEdition, Pearson Publication.

3. SPECIFIC LEARNING OUTCOMES (SLO):

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL	
		INTRODUCTION	-	
1.1.0	The Concept of organizational	Recall the concept of	K1	
	Behaviour	Organisational behaviour		
1.1.1	Nature of Man	Demonstrate nature of man in	K2	
		organisation		
1.1.2	Nature of organization	Explain the nature of organisation	K2	
1.1.3	Models of organization	Explain the models of	K2	
	behaviour	organisation behaviour		
1.1.4	S.O.B.C. model	Explain SOBC Model	K2	
1.1.5	Organization Behaviour and	Illustrate Organisation Behaviour	K2	
	Human Relation	and Human relation in		
		organisation.		
	UNIT-II INI	DIVIDUALBEHAVIOUR	<u> </u>	
2.1.0	Learning	Explain learning and its principles	K2	
2.1.1	Perception	Explain perception and perceptual	K2	
2.1.1	•	process		
2.1.2	Personality	Analyse personality and its traits	K4	
2.1.2	j	of human in organisation.		
2.1.3	Attitude	Interpret the attitude of human in	K2	
21210		organisation		
	UNIT-III	GROUP BEHAVIOUR	1	
3.1.0	Group Dynamics	Apply group dynamics in	К3	
		organisation		
3.1.1	Group Formation	Explain group formation and its	K2	
		prerequisites		
3.1.2	Groups at work	Analyse groups at work	K4	

3.1.3	Formal and informal groups	Create Formal and informal	K6
3.1.4	Group Cohesiveness	Explain group cohesiveness	K2
3.1.5	Group Pressure	Measure group pressure	K5
3.1.6	Group Norms	Explain group norms	K2
3.1.7	Individual Vs Group goals	Distinguish the individual and group goal in an organisation.	K4
	UNIT	-IV LEADERSHIP	
4.1.0	Leadership	Explain leadership	K2
4.1.1	Characteristics	Explain the characteristics of a leader	К2
4.1.2	Theories of Leadership	Explain the theories of leadership	K2
4.1.3	Behavioural Theory	Illustrate behavioural theory	K2
4.1.4	Transactional Leadership	Demonstrate Transactional Leadership	K2
4.1.5	Transformation Leadership	Demonstrate Transformation Leadership	К3
4.1.5	Styles of leadership	Apply the Styles of leadership	К3
4.16	Power and authority	Make use of Power and authority	К3
	UNIT	-V MOTIVATION	
5.1.0	Motivation in industry	Recall motivation	K1
5.1.1	Motivation Theories of Maslow, Herzberg and Alderfer, McGregor's X and Y Theory	Apply theories of motivation in organisation.	К3
5.1.2	Types of motivation	Demonstrate types of motivation.	K2
5.1.3	Definition of Morale	Define morale	K1
5.1.4	Difference between Morale and Motivation	Distinguish morale vs motivation.	K4

4. MAPPING:

	PROGRAMME OUTCOMES								PRO	GRAMN	IE SPEC	CIFIC	
									OUTCOMES				
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	M	Н	Н	Н	M	Н	Н	M	M	Н	Н	M
CO2	M	Н	Н	M	Н	L	Н	Н	Н	L	Н	Н	M
CO3	M	M	M	Н	Н	M	Н	Н	M	M	Н	Н	L
CO4	M	M	Н	Н	Н	L	Н	Н	M	Н	Н	Н	M
CO5	M	M	Н	Н	Н	M	M	M	Н	M	M	Н	M
CO6	Н	M	Н	Н	Н	M	Н	Н	Н	M	M	Н	M

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I, II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Manikandan

BACHELOR OF BUSINESS ADMINISTRATION SEMESTER-II

S.NO	TITLEOFTHEPAPER	COURSECODE
1	Tamil II	U18TM2L2
2	English Communication Skills-II	U20EGPL2
3	Principles of marketing	U20MS202
4	Entrepreneurial Development	U21MS2Y3
5	Business mathematics & statistics	U19MS2Y4
6	Environmental studies	U16EST21

Core II: PRINCIPLES OF MARKETING

SEMESTER: II CODE: U20MS202

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Demonstrate understanding of marketing terminology and	K2	I

	concepts		
2	Identify wants and environmental factors that shape marketing activities for certain target markets	К3	II
3	Demonstrate knowledge of the individual components of a marketing mix	K2	IV
4	Make use of knowledge of key business communication strategies within the marketing field	К3	III
5	Identify the organizational processes involved in the planning, implementation and control of marketing activities	К3	I
6	Applyknowledge of regulatory and ethical factors considered essential to making marketing decisions	К3	V

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

Marketing definition - Marketing Process - Marketing function - Exchange Functions - Physical Supply Functions - Facilitating Functions - The marketing concepts - The Production Concept - The Product Concept - The Selling Concept - The Marketing Concept - The Holistic Marketing Concept - Marketing management system - Marketing Objectives.

UNIT-II MARKETING ENVIRONMENT

15 Hours

Marketing Environment – Demographic - Economic – Physical – Technological - Socio-Cultural – Political - Marketing segmentation - Targeting – Definition - Selection of Target Market – Positioning - Concept of Positioning - Product Positioning

UNIT-III INTRODUCTION TOCONSUMER BEHAVIOR

15 Hours

Consumer markets - Two categories of buyers - Buying behaviour- (terms) -Determinant of Consumer Behaviour - Characteristics of Buyer Behaviour

UNIT IV-MARKETING MIX

15 Hours

Concept of Marketing Mix - Factors affecting marketing mix - Seven P's of Marketing - Introduction to Branding - Marketing Strategies - Concept of Product Life Cycle - Different

stages - Advantages of Product Life Cycle - New Product Development Process - Managing Product development - Pricing Decisions - Definition - Importance of price - Factors affecting Pricing Decision - Procedure for Pricing Determination - Kinds of Pricing

UNIT V-SERVICES MARKETING

15 Hours

Definition - Characteristics of Services - Types of service - Difference between goods & service - Problems in service - Bank, Insurance, BPO - Quality of service - Online Marketing and Food Services - M- Commerce

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Green Marketing	https://www.businessmanagementideas.com/marketing/green-marketing/20101
2	Global Marketing	https://www.businessmanagementideas.com/marketing/global-marketing/global-marketing/20654
3	Advertising Management in Marketing	https://www.managementstudyguide.com/advertising- management.htm
4	Brand Strategies in Marketing	http://www.marketingmo.com/strategic- planning/brand-strategy/

2C. TEXT BOOK:

- 1. RajanNair, Marketing Management, 17th Edition, sultan Chand & Sons, Reprint 2017
- 2. RajanSaxena, Marketing Management –4th Edition, McGraw Hill Education, 2009

2D. REFERENCE BOOKS:

- 1. Ramasamy and Namakumari, Marketing management, 4th Edition, Om Books, 2010
- 2. Michael J Etzel, Bruce J Walker, Fundamentals of Marketing, 14th Edition, McGraw Hill, International Edition, 2017
- 3. PhilipKotler, Marketing Management, 13th edition, Prentice hall of India, 2005

3. SPECIFIC LEARNING OUTCOMES (SLO):

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL						
UNIT-I INTRODUCTION									
1.1.0	Marketing definition	Define Marketing	K1						
1.1.1	Marketing Process	List the marketing process	K2						
1.2.0	Marketing function	Illustrate the functions of marketing	K2						
1.2.1	Exchange Function	List the exchange function	K1						
1.2.2	Physical Supply Functions	Demonstrate the physical and supply function	K2						
1.2.3	Facilitating Functions	List the facilitating functions	К2						
1.3.0	The marketing concepts	List the marketing concepts	K2						
1.3.1	The Production Concept	Recall the production concept	K2						
1.3.2	The Product Concept	Define product concept	K1						
1.3.3	The Selling Concept	Define selling concept	K1						
1.3.4	The Marketing Concept	Define marketing concept	K1						
1.3.5	The Holistic Marketing Concept	Define holistic marketing concept	K1						
1.4.0	Marketing management system	Marketing management Demonstrate marketing							
1.5.0	Marketing Objectives	List the marketing objectives	K2						
	UNIT-II MA	RKETING ENVIRONMENT							
2.1.0	Marketing Environment	Illustrate the meaning of marketing environment	K1						
2.1.1	Demographic	List the demographic factor	K2						
2.1.2	Economic	List the economic factor	K2						
2.1.3	Physical	List the physical factor	K2						
2.1.4	Technological	List the technological factor	K2						

2.1.5	Socio-Cultural	List the socio – cultural factor	1/2
2.1.6	Political	List the political factor	K2 K2
	Marketing segmentation	Explain the marketing segmentation	K2
2.2.0			
2.3.0	Targeting	Explain the meaning of Targeting	K2
2.3.1	Definition	Define targeting	K2
2.3.2	Selection of Target Market	Recall the selection of Target Market	K2
2.4.0	Positioning	Define Positioning	K2
2.4.1	Concept of Positioning	Demonstrate the concept of positioning	K2
2.4.2	Product Positioning	Explain Product Positioning	K2
	UNIT-III INTRODUO	CTION TOCONSUMER BEHAVIOR	
3.1.0	Consumer markets	Explain about Consumer Markets.	K1
3.1.1	Two categories of buyers	List the categories of buyers	K2
3.2.0	Buying behaviour- (terms)	Explain the term buying behaviour	K2
3.2.1	Determinant of Consumer Behaviour	Explain the determinant of consumer behaviour	K2
3.2.2	Characteristics of Buyer Behaviour	Recall the characteristics of buyer behaviour	K2
	UNIT-1	IV MARKETING MIX	
4.1.0	Concept of Marketing Mix	Explain the concept of marketing mix	K1
4.1.1	Factors affecting marketing mix	Recall the factors affecting marketing mix	K1
4.2.0	Four P's of Marketing	Recall Four P's of Marketing	K1
4.3.0	Introduction to Branding	Define Branding	K2
4.4.0	Marketing Strategies	Explain Marketing Strategies	K2
4.5.0	Concept of Product Life Cycle	Explain the Concept of Product Life Cycle	K1
4.5.1	Different stages	Explain the stages of PLC	K2
4.5.2	Advantages of Product Life	Illustrate the advantages of PLC	K2

	Cycle		
4.6.0	New Product Development Process	Explain the New Product Development	K2
4.6.1	Managing Product development	Recall managing product development	K2
4.7.0	Pricing Decisions	Explain the pricing decisions	K 2
4.7.1	Definition	Define pricing	K2
4.7.2	Importance of price	Explain the importance of pricing	K2
4.7.3	Factors affecting Pricing Decision	List the factors affecting pricing decision	K2
4.7.4	Procedure for Pricing Determination	List the Procedure for Pricing Determination	K2
4.7.5	Kinds of Pricing	List the kinds of pricing	K2
	UNIT-V S	SERVICES MARKETING	
5.1.0	Introduction to service marketing	Define Service marketing	K1
5.1.1	Definition	Explain service marketing	K2
5.1.2	Characteristics of Services	List the characteristics of services	K 2
5.2.0	Types of service	List the types of services	K2
5.3.0	Difference between goods & service	Compare budgetary control and non-budgetary control	К2
5.4.0	Problems in service	Illustrate the problem in service	K2
5.5.0	Bank, Insurance, BPO	Explain Bank, Insurance, BPO	K2
5.6.0	Quality of service	List the Quality of Service	K2
5.7.0	Online Marketing and Food Services	Demonstrate online marketing and food services	K2
5.8.0	M- Commerce	Define M – Commerce	K1

4. MAPPING:

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

	PROGRAMME OUTCOMES						PRC	GRAMM OUTC		IFIC			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н	Н	M	M	M	Н	M	L	M	Н
CO2	Н	M	Н	Н	Н	M	M	Н	M	L	-	L	Н
CO3	M	M	M	M	M	L	M	Н	-	M	M	M	M
CO4	Н	M	M	M	L	Н	L	Н	L	M	L	M	L
CO5	Н	-	Н	Н	L	M	-	M	L	M	-	M	Н
CO6	-	M	Н	Н	-	M	L	L	M	-	M	Н	M

Name of the Course Co-ordinator: Mrs. Sridevi

Allied III: ENTREPRENEURIAL DEVELOPMENT

SEMESTER: VI CODE: U21MS2Y3

CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Define, identify and/or apply the principles of entrepreneurship and family business.	K2	I
2	Develop the principles of viability of businesses, new business proposals, and opportunities within existing businesses.	K6	II
3	Build their interpersonal and collaborative skills	K6	II
4	Compile the principles of entrepreneurial management and growth through strategic plans, Feasibility analysis, and Pilot study	K6	III
5	Propose the concept of consulting projects and/or implementing their own businesses.	K6	IV
6	Design the principles of preparing a startup business plan emphasizing financing, marketing, and organizing.	K6	V

2A. SYLLABUS

UNIT-I INTRODUCTION

12 Hours

Introduction - Definition of Entrepreneur - Importance of Entrepreneurship in underdeveloped economics - Constraints in such countries to Entrepreneurship -Sociological and psychological factors of Entrepreneurship Achievement - Motivation and methods of improving a person - Difference between Entrepreneur and Businessman

UNIT-II FEASIBILITY 12 Hours

Feasibility- Prerequisites of an entrepreneur - Factors to be considered when selecting a project and its location- Technical feasibility - Market feasibility - Importance of market survey and how to do it - Institutional support - Financial & non-financial support for state and central.

UNIT-III PROJECT PLANNING AND REPORT

12 Hours

Project Planning and Report - Economic feasibility - Planning the project - Essentials of a project report of a business - Counselling facilities available for technical training and project formulation - Choosing the scale of business.

UNIT-IV CAPITAL 12 Hours

Capital - Managerial skills required by entrepreneurs and methods of acquiring them- Role of management consultant in India - Different types of credit required by a firm - Seed capital -

Venture capital - Fixed capital - Working capital - Packing and export credit, and sources of these - Benefits of leasing - Benefits & schemes of Incentives and Subsidies (State and Central)

UNIT-V WOMEN ENTREPRENEURS AND EMERGING TRENDS IN IT 12 Hours

Women Entrepreneurs and Emerging Trends in It - Problems faced by rural women – entrepreneurs - Emerging Trend - SHG's and KVIC's suitable for handicapped persons - DIC, TIIC, SISI, SIPCOT and SIDBI - Problems of family business - Prevention of Industrial pollution of air and water around the business unit - Causes and prevention of industrial sickness, Emerging trends in IT industry - BPO's / ITES/STP's.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	E- course on Entrepreneurship Development	https://www.startupindia.gov.in/content/sih/en/learnin g-and-development_v2.html
2	Research Publication on Entrepreneurship Development	https://journals.sagepub.com/home/joe https://www.ijemr.net/DOC/AStudyOnEntrepreneurs hipDevelopmentInIndia(153-156).pdf
3	Current scenario in India	https://www.researchgate.net/publication/323825716 The Importance of Entrepreneurship in India
4	Women entrepreneurship in India	https://www.journalijdr.com/women-entrepreneurs- india-emerging-issues-and-challenges-0

2C. TEXT BOOKS:

1. P Saravanavel-Entrepreneurship Development –Margham Publication, Ess pee kay Publishing House 1997.

2D. REFERENCE BOOKS:

1. Vasanth Desai -Dynamics of Entrepreneurial Development -Himalayas Publishing House, 2001.

- 2. S B Srivastavan-A practical guide to Industrial Entrepreneur –Sultan Chand & Sons, 2nd Edition, 1992.
- 3. Gupta, Srinivasan -Entrepreneur Development Sultan Chand, 2014.

3. SPECIFIC LEARNING OUTCOMES (SLO):

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
Ι	IN	TRODUCTION	
1.1.0	Introduction	Explain the concepts of entrepreneurship.	K2
1.1.1	Definition of Entrepreneur	Define entrepreneur.	K1
1.1.2	Importance of Entrepreneurship in underdeveloped economics	Explain the importance of entrepreneurship in underdeveloped economics.	K2
1.1.3	Constraints in such countries to Entrepreneurship	Illustrate the constraints in underdeveloped countries.	K2
1.1.4	Sociological and psychological factors of Entrepreneurship Achievement	Illustrate the concept of factors influencing entrepreneurship achievement.	K2
1.1.5	Motivation and methods of improving a person.	Outline the various methods of motivation to improves a person.	K2
1.1.6	Difference between Entrepreneur and Businessman	Classify the difference between Entrepreneur and Businessman	K4
II]	FEASIBILITY	
2.1.0	Feasibility	Define the basic concept of feasibility analysis.	K 1
2.1.1	Prerequisites of an entrepreneur	Explain the prerequisites of an entrepreneur	K2
2.1.2	Factors to be considered when selecting a project and its location	Evaluate the factors influencing the project selection	K5
2.1.3	Technical feasibility	Analyze the technical practicability of the project.	K4
2.1.4	Market feasibility	Analyze the Market viability of the project	K4

2.1.5	Importance of market survey	Apply and understand the importance of				
2.1.3	and how to do it	market survey	К3			
		Make use of the				
2.1.5	Institutional support	entrepreneurial support	77.0			
2.1.6		from various	К3			
		institutions.				
		Make use of viable				
	Financial & non-financial	support from financial				
2.1.7	support for state and central.	and non- financial	К3			
2.1.7	support for state and central.	institution from state	113			
		and central				
III	PROJECT I	 PLANNING AND REPOR	T			
		Define various aspects				
3.1.0	Project Planning and Report	of project planning and	K1,K2			
		project reports.				
3.1.1	Economic feasibility	Evaluate the business	К3			
3.1.1		idea	IX3			
	Planning the project	Design the business idea				
3.1.2	ramming the project	into project and to plan	K6			
		the project proposal.				
212	Essentials of a project report of a business	Design and develop the	T/			
3.1.3	of a business	project report	K 6			
	G 111 C 111.1	Illustrate the various				
	Counselling facilities	facilities available for				
3.1.4	available for technical	technical training and	K2			
3.1.4	training and project formulation	counselling facilities for	K2			
	Tormulation	formulating the project				
		D-:11-1 1 1 1				
		Build a knowledge in				
	Choosing the scale of	setting up business to grow in successful				
3.1.5	Choosing the scale of business.	manner and to know	K2, K6			
3.1.3	business.	about the different way	K2, K 0			
		to measure the longevity				
		of project.				
IV		CAPITAL				
4.1.0	Capital	Define the aspect of	K1			
4.1.0	Capital	capital.	VI			
		Outline the various				
	Managerial skills required	skills required for				
4.1.1	by entrepreneurs and	entrepreneur related to	K4			
	methods of acquiring them	managing the business/				
		project.				

4.1.2	Role of management consultant in India	Explain entrepreneur to solve issues, create value, maximize growth and improve business performance by the consultation management consultant	K2
4.1.3	Different types of credit required by a firm	Illustrate the different types of credit available for setting up the business	K1,K2
4.1.4	Seed capital	Define seed capital and relate about the initial funding for business startup	K2
4.1.5	Venture capital	Explain about the concept of investment, providing managerial expertise in the field of funding.	K2
4.1.6	Fixed capital	Define fixed capital, apply the initial capital outlay of business	K1,K2
4.1.7	Working capital	Build the capital needed to finance current asset and to learn the cash flow in business.	К3
4.1.8	Packing and export credit, and sources of these	Illustrate the various import and export procedures for packing, credit management etc,.	K2, K3
4.1.9	Benefits of leasing	Outline various advantages of leasing and financial facilities over the fixed asset	К2
4.1.10	Benefits & schemes of Incentives and Subsidies (State and Central)	Outline the different incentive schemes and subsidies available for entrepreneur	K2, K3
V	WOMEN ENTREPREN	EURS AND EMERGING	TRENDS IN IT
5.1.0	Women Entrepreneurs and Emerging Trends in It	Explain the process in which women initiate the business	K2
5.1.1	Problems faced by rural women entrepreneurs	Illustrate the problems and challenges faced by women entrepreneurs	K2

5.1.2	Emerging Trend	Explain the demographic changes in business and economy with respect to increases in presence of women entrepreneur	K2
5.1.3	SHG's and KVIC's suitable for handicapped persons	Outline the assistance provided by the KVIC for the development of entrepreneurship in rural areas.	K2, K5
5.1.4	DIC, TIIC, SISI, SIPCOT and SIDBI	Explain the various agencies, training institutions and schemes under Government of India to assist in managing the business and to develop their business.	K2, K5
5.1.5	Problems of family business	Explain the challenges faced by family businesses in India	K2, K6
5.1.6	Prevention of Industrial pollution of air and water around the business unit	Elaborate the aspect of industrial pollution and their ways to prevent it	K 4
5.1.7	Causes and prevention of industrial sickness, Emerging trends in IT industry	Explain about the industrial sickness and their prevention.	K4,K6
5.1.8	BPO's / ITES/STP's	Examine the concept of contracting and outsourcing activities in business with the information technology enabled services.	K 4

5. COURSE ASSESSMENT METHODS

	PROGRAMME OUTCOMES							PF		ME SPECI	IFIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	M	M	M	M	L	-	Н	M	M	-
CO2	Н	Н	Н	M	Н	Н	Н	Н	M	Н	M	Н	L
CO3	Н	Н	Н	M	Н	M	Н	Н	Н	Н	L	M	-
CO4	M	Н	Н	M	Н	M	Н	M	-	M	L	-	-
CO5	Н	Н	M	M	Н	M	Н	Н	M	Н	M	M	M
CO6	Н	Н	Н	Н	Н	M	Н	M	M	Н	M	M	-

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mrs. K. Meenalochani

Allied IV: BUSINESS MATHEMATICS & STATISTICS

SEMESTER-II CODE:U19MS2Y4

CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Discuss the meaning of business mathematics and understand its application in solving business problems	K1	I
2	Identify the types of data and classify the measures of central tendency	K2	II
3	Outline the various measures of dispersion	K1	III
4	Construct the uses of measures of dispersion in business	K4	III
5	Interpret the measures of skewness and kurtosis	К3	IV
6	Distinguish between correlation and regression	K4	V

2A. SYLLABUS

UNIT-I INTRODUCTION TO BUSINESS MATHS

12 Hours

Arithmetic and Geometric series, Application to Business problems, Matrix algebra, addition, Subtraction and Multiplication

UNIT-II INTRODUCTION TO STATISTICS & MEASURES OF CENTRAL TENDENCY 12 Hours

Introduction to Statistics, Nature and scope of statistics, Uses of Statistics in Business, Statistical Data-primary and secondary, Classification of data, Frequency distribution, Histogram, Frequency polygon, Frequency curve, Graphs and Diagrams, Bar diagrams, Pie Diagrams, Measures of central tendency, Mean, Median, Mode, Geometric mean, Harmonic mean, Uses of averages in Business

UNIT-III MEASURES OF DISPERSION

12 Hours

Measures of dispersion, Range, Quartile Deviation, Mean Deviation, Standard Deviation, Coefficient of variation, Uses in Business

UNIT-IV SKEWNESS AND KURTOSIS (Only Theory)

12 Hours

Skewness, Meaning, Bowley'sco efficient of skewness, Pearson's coefficient of skewness, Kurtosis, Definition, Meaning, Types

UNIT-V CORRELATION AND REGRESSION

12 Hours

Simple Correlation, Karl Pearson, Spearman's Rank Correlation, Concurrent deviation, Regression lines, Trend lines, Method of least squares

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Logarithms	https://www.britannica.com/science/logarithm
2	Permutation and Combination	https://www.britannica.com/science/permutation
3	Probability	https://mathworld.wolfram.com/Probability.html

2C. TEXT BOOKS:

- 1. P. Navaneethan, 2015, Business Statistics, 6th Edition, Jai Publishing house.
- 2. P. R. Vital, 2012, Business Mathematics, Margham Publishing.
- 3. P. Ramaraj & S.ManjuBharathi, 2018, Business Maths & Statistics

2D. REFERENCES BOOKS:

- 1. R.S.N. Pillai and Bagavathi, 2009, Statistics: Theory and Practice, 7th Revised Edition, S. Chand and Sons.
- 2. S.P Gupta, 2012, Fundamental of Mathematical Statistics, 1stEditon, Sultan Chand Publications.
- 3. Levin, Rubin, 1998, Statistics for Management, 7th Edition, Pearson Publication.

UNIT	COURSE CONTENTS LEARNING OUTCOM		TAXONOMY LEVEL				
UNIT-I INTRODUCTION TO BUSINESS MATHS							
1.1	Arithmetic and Geometric series	K1					
1.2	Application to Business problems	Compute problems relating to the concepts	K1				
1.3	Matrix algebra - Addition, Subtraction, Multiplication	Identify the various matrix operations.	K2				
UN		TO STATISTICS & MEASURES OF	CENTRAL				
		TENDENCY					
2.1	Introduction to Statistics	Demonstrate the concept of statistics and list out its importance	K2				
2.1.1	Nature and scope of statistics	Identify the scope of statistics	K2				
2.1.2	Uses of Statistics in Business	Define Statistical data	K1				
2.1.3	Statistical Data- primary and secondary, Classification of data	Classify the types of data and identify the methods to collect them	K1				
2.1.5	Frequency distribution, Histogram	Explain the method of drawing a histogram	К3				
2.1.6	Frequency polygon Frequency curve	Demonstrate the method of drawing a frequency polygon and frequency curve	K2				
2.2	Graphs and Diagrams Bar diagrams Pie Diagrams	Show the types of Graphs and Diagrams using problems	K4				
2.3	Measures of central tendency Mean, Median, Mode	List out their advantages and disadvantages of measures of central tendency	K2				
2.3.1	Geometric mean Harmonic mean	Explain the concepts of Geometric mean and Harmonic mean	K2				

2.4	Uses of averages in Business	К3						
	UNIT-III MEASURES OF DISPERSION							
3.1	Measures of dispersion	Define measures of dispersion	K1					
3.1.1	Range	Explain the merits and demerits of Range	K2					
3.1.2	Quartile Deviation	Demonstrate the computation of quartile deviation in individual, discrete and continuous series	K2					
3.1.3	Mean Deviation	Compute mean deviation using individual, discrete and continuous series	К3					
3.1.4	Standard Deviation	Compute standard deviation using individual, discrete and continuous series	К3					
3.1.5	Co-efficient of variation, Uses in Business	Explain the meaning of Co-efficient of variation.	K2					
	UNIT-IV SKEWN	NESS AND KURTOSIS (Only Theory)						
4.1	Skewness -Meaning	Classify the measures of skewness	K2					
4.1.1.	Bowley's coefficient of skewness	Explain Bowley's coefficient of skewness.	K2					
4.1.2	Pearson's coefficient of skewness	Define Pearson's coefficient of skewness.	K1					
4.2	Kurtosis - Definition, Meaning, Types	Identify the types of kurtosis	К3					
	UNIT-V COR	RELATION AND REGRESSION						
5.1	Simple Correlation	Define correlation	K1					
5.1.1	Karl Pearson	Explain the Karl Pearson co-efficient of correlation	K2					
5.1.2	Spearman's RankCorrelation	Examine method of calculating Spearman's Rank Correlation	K4					
5.1.3	Concurrent deviation	Identify the concurrent deviation	К3					
5.2	Regression lines	Illustrate the methods of regression	K2					
5.2.1	Trend lines	Make use of trend lines	К3					

5.2.1	Method of least squares	Apply the method of least squares	К3

5. COURSE ASSESSMENT METHODS

Di	irect												
										PRO	GRAMME	SPECIE	TIC .
	1. (Contin	uous A	Assess	ment T	Cest I,II							
	2. (Open	book	test;	Assi	gnment;	Semir	ar; Jo	ournal	paper	review,	Group	04
•	Presentation												
	3. I	End Se	emeste	r Exa	minatio	o n							
COin	difect	H	H	Н	M	M	M	Н	L	Н	Н	М	M
	1. C	ourse-	end su	rvey									
CO3	H	M	L	Н̈́	M	M	H	H	M	H	H	H	
													<u>M</u>
CO4	Н	Н	M	H	M	M	Н	M	L	M	M	Н	Н
CO5	Н	Н	M	Н	Н	M	Н	Н	M	Н	Н	M	Н
CO6	Н	Н	Н	Н	Н	М	M	M	M	М	Н	Н	M

Name of the Course Co-ordinator: Dr. S. Felix Sophia

BACHELOR OF BUSINESS ADMINISTRATION SEMESTER-III

S.NO	TITLEOF THE PAPER	COURSECODE

1	Tamil-III	U18TM3L3
2	Business Communication in English	U17EGCL3
3	Management Accounting-I	U19MS303
4	Sales and Distribution Management (Elective-I)	U19MS3:1
	Advertising and Sales promotion (Elective-I)	U19MS3:2/
	Total Quality Management (Elective-I)	U19MS3:3
5	Operations Research	U20MS3Y5
6	Computer Application in Business-I (Theory and Practical)	U20MSPS1
7	Fundamentals of Management [NMEC]	U19MS3E1

CORE-III: MANAGEMENTACCOUNTING -I

SEMESTER-III CODE: U19MS303 CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Understand the elements, uses, and limitations of financial	K1	I

	statements.		
2	Illustrate the importance of final accounts and the purpose they serve.	K2	II
3	Make use of final account statement to determine the profit & loss of the firm.	К3	II
4	Explain about the meaning, objectives and scope of management accounting.	K2	III
5	Apply tools and techniques of Ratio analysis used to plan, control and make decision.	К3	IV
6	Utilize the fund flow statement to identify cash inflow and outflow in a firm.	К3	V

2A. SYLLABUS

UNIT-I INTRODUCTION TO FINANCIAL ACCOUNTING

12 hours

Accounting - Definition of account - Nature - Objects and utility of accounting in industrial and business enterprise, Books of accounts - Accounting concepts - Theory of double entry system - Book keeping - Journal - Ledgers - Subsidiary books - Trial balance

UNIT-II FINAL ACCOUNTS

12 hours

Statements of accounts - Trading account - Profit and loss account - Balance sheet (with simple adjustments)

UNIT-III INTRODUCTION TO MANAGEMENT ACCOUNTING

12 hours

Management accounting - Meaning - Objectives - Scope of management accounting and financial accounting - Difference between Management and cost accounting - Uses and limitation of management accounting

UNIT-IV RATIO ANALYSIS

12 hours

Analysis and interpretation of financial statement thought accounting ratios - Liquidity Ratio - Solvency Ratio - Profitability Ratio - Significance of various ratios and their computation - Uses and limitations of ratios.

UNIT-V FUND FLOW ANALYSIS

12 hours

Fund flow analysis - Concept of funds - Sources and uses of funds - Concepts of flow - Fund flow statements - Management use of fund analysis - Construction of fund flow statements (Simple Problems)

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Cash Flow Statement	https://nptel.ac.in/content/storage2/courses/110101004/downloads/Lecture%20Notes/module6/lec1.pdf
2	Budgeting	https://nptel.ac.in/courses/110/101/110101004/
3	Decision Making Using Financial Statement	https://nptel.ac.in/courses/110/106/110106135/

2C. TEXT BOOKS:

- 1.R.S.N. Pillai & Bagavathi, 2012, Management Accounting, Third edition, S. Chand Publishers
- 3. Dr. R. Ramachandran & Dr. R. Srinivasan, 2012, Management Accounting, Reprint, Sriram Publication

2D. REFERENCE BOOKS:

- 1. Jain S.P & Narang K.L, 2014, Principles of Accountancy, Kalyani Publishers
- $2.\ R.L.$ Gupta & V.K. Gupta, 2014, Financial Accounting, Eighth edition, Sultan Chand and Sons

UNIT	COURSE CONTENT	LEARNING OUTCOMES	TAXONOMY LEVEL
	UNIT IINTROI	DUCTION TO FINANCIAL ACCOUNT	ING
1.1.0	Accounting	Recall various concepts of accounting	K1
1.1.1	Definition of accounting	Define Accounting	K1
1.1.2	Nature of accounting	Recall the nature of accounting	K1

1.1.3	Objectives and utility of accounting in industrial and business enterprise	Explain the objectives and utility of accounting in industrial and business enterprise	K2
1.2.0	Books of Accounts	Recall the books of accounts	K1
1.2.1	Accounting concepts	Explain the various Accounting concepts	K2
1.2.2	Theory of double entry	Recall the theory of double entry	K1
1.2.3	Book keeping	Explain the importance of book-keeping	K2
1.2.4	Journal	Apply golden rules to frame the Journal	К3
1.2.5	Ledger	Construct Ledger for different accounts	К3
1.2.6	Subsidiary books	Make use of different type of subsidiary books	К3
1.2.7	Trial balance	Utilize Trial Balance to check arithmetical accuracy	К3
	1	UNIT-IIFINAL ACCOUNTS	
2.1.0	Statement of Accounts	Illustrate the importance of statement of accounts	K2
2.1.1	Trading account	Make use of Trading account and with adjustment to determine to gross profit/loss of the firm.	К3
2.1.2	Profit and loss account	Make use of P&L account and with adjustment to determine to net profit/loss of the firm.	К3
2.1.3	Balance sheet (with simple adjustments)	Make use of balance sheet and with adjustment to determine to financial position of the firm.	К3
	UNIT-IIIINTROD	UCTION TO MANAGEMENT ACCOUNT	NTING

3.1.0	Management Accounting	Explain the importance of management accounting	K2
3.1.1	Meaning	Explain the meaning of Management Accounting	K2
3.1.2	Objectives	Summarize the objectives of Management Accounting	K2
3.1.3	Scope of management accounting	Explain the Scope of management accounting	K2
3.1.4	Difference between management accounting and financial accounting	Compare management accounting and financial accounting	K2
3.1.5	Difference between management accounting and cost accounting	Compare management accounting and cost accounting	K2
3.1.6	Uses and limitation of management accounting	Explain the uses and limitation of Management accounting	K2
		UNIT-IVRATIO ANALYSIS	
4.1.0	Analysis and interpretation of financial statement thought accounting ratios	Illustrate the Analysis and interpretation of financial statement thought accounting ratios	K2
4.1.1	Liquidity Ratio	Analyze the liquidity position of the firm by using Liquidity ratio	K4
4.1.2	Solvency	Analyze the firm's ability to pay its debt obligations by using Solvency ratio	K4
4.1.3	Profitability	Analyze the firm's ability to generate income by using Profitability ratio	K4
4.1.4	Significance of various ratios and their computation	Explain the significance of various ratios and their computation	K2

PROGRAMME OUTCOMES

PROGRAMME SPECIFIC OUTCOMES

4.1.5	Uses and limitations of ratios	Explain the Uses and limitations of ratios	K2
	UN	IT-VFUND FLOW ANALYSIS	
5.1.0	Fund flow analysis	Explain the fund flow analysis	K2
5.1.1	Concept of funds	Summarize the concepts of funds	K2
5.1.2	Sources and uses of funds	Illustrate the sources and uses of funds	K2
5.1.3	Concepts of flow	Explain the concepts of flow	K2
5.1.4	Fund flow statements	Analyze the sources and applications of fund.	K4

4. MAPPING:

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	-	L	Н	-	-	-	Н	L	M	M	M	L
CO2	Н	-	M	Н	M	-	-	Н	M	M	Н	Н	L
CO3	Н	M	Н	Н	M	M	L	Н	Н	Н	Н	Н	Н
CO4	L	L	M	M	-	-	L	Н	M	M	M	M	L
CO5	Н	Н	Н	Н	M	M	M	Н	Н	Н	Н	Н	Н
CO6	Н	M	Н	Н	M	M	M	Н	Н	Н	Н	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Ms. S. Manju Bharathi

ELECTIVE I: SALES AND DISTRIBUTION MANAGEMENT

SEMESTER-III CODE: U19MS3:1

CREDIT: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

On Completion of this course, the student will be able,

S. No	Course Outcomes	Level	Unit Covered
1	Illustrate about the evolution of sales concept	K2	I
2	Classify the working structure of Sales management	K2	I
3	Outline the different types of Sales force	K2	II
4	Apply the concepts learnt to Sales management using basics concepts of marketing	К3	III
5	Explain how the Legal aspect of sales has changed recently	K2	IV
6	Identify about selection of warehouse location	К3	V

2A. SYLLABUS

UNIT-I SALES MANAGEMENT

15 Hours

Sales Management, Organization of sales management, Recruitment of sales force, Training of sale quota.

UNIT-II MANAGING THE SALES FORCE

15 Hours

Managing the Sales force, Performance Evaluation of Sales Force, Compensation of sales force

UNIT-III DISTRIBUTION MANAGEMENT

15 Hours

Distribution Management - Members of Distribution Channels, Stockiest, Wholesaler, Retailer, Dealer, Appointment of dealers and other members, Role of channel members in promoting sales.

UNIT-IV LEGAL ASPECTS

15 Hours

Legal aspects in sales management, GST, Pricing structure

UNIT-V WAREHOUSING

15 Hours

Warehousing, Locations and Functions

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Supply side analysis	https://www.thebalance.com/supply-side-economics-does-it-work-3305786
2	Channel structure and intensity	https://courses.lumenlearning.com/boundless- marketing/chapter/channel-strategy-decisions/
3	Distribution channel strategy	https://yourbusiness.azcentral.com/distribution-channel-strategies-9101.html

2C. TEXT BOOK:

1. Field Sales Management – S Ramachandran (Publisher & Edition)

2D. REFERENCE BOOKS:

- 1. Sales Management Richard Still, W D Cundiff Prentice Hall
- 2. Field Sales Manager New Gardner
- 3. Physical Distribution Management Bower Sox, Smykay, Lalond.
- 4. Physical Distribution Management RL Wanworth Ed.
- 5. Logistics of Distribution Systems Mossman and Norton

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY
		OUTCOMES	LEVEL
I	INTR	ODUCTION	
1.1.0	Sales Management	Define Sales	K1
		Management	
1.1.1	Organization of sales management	Illustrate the	K2
		organisation of sales	
		management	
1.1.2	Recruitment of sales force	Explain the recruitment	K2
		of sales force	
1.1.3	Training of sales force	Explain about the	K2
		training of sales force	

1.1.4	Sales Quota	Define sales quota	K1
II	MANAGING	THE SALES FORCE	
2.1.0	Managing the Sales force	Explain about managing	K2
		the sales force	
0.1.1	Performance Evaluation of Sales	Explain about the	K2
2.1.1	Force	evaluation of sales force	
		performance	
	Compensation of sales force	Explain about the	K2
2.1.2		compensation of sales	
		force.	
III	DISTRIBUTI	ON MANAGEMENT	
	Distribution management	Explain about the	К3
3.1.0		distribution	
		management.	
	Retailer	Explain the importance	K4
3.1.1	returner	and role of Retailers in	44.
		sales management	
	Dealer	Explain the importance	K4
3.1.2	Dealer	and role of Dealers in	124
		sales management	
	Appointment of dealers and other	Demonstrate the	K2
3.1.3	members		K2
	memoers	appointment of dealers	
	Role of channel members in	Explain the role of	K 4
3.1.4	promoting sales	channel members in	
		sales management	
IV	LEGAL ASPECTS I	N SALES MANAGEMENT	
4.1.0	Legal aspects in sales management	Explain about the legal	K2
1.1.0		aspects I sales	
	GST	Illustrate the recent	K4
4.1.1		changes in sales after	
		GST	
	Pricing structure	Demonstrate the	K2
4.1.2	6	members to be involved	_
		in setting the price	
V	WA	AREHOUSING	
5.1 0		Explain the process	K2
5.1.0	Warehousing	involved in Warehousing	
5.1.1	Locations and Functions	Demonstrate the	K2

principles involved selecting location for warehouse
-
PROGRAMME SPECIFIC

PROGRAMME OUTCOMES	PROGRAMME SPECIFIC OUTCOMES
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5.1.2	Types of warehousing	Explain the different	K2
5.1.2		types of warehouse	
		types of warehouse	

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	M	M	M	L	M	M	L	L	L	M	L	M
CO2	M	TT	TT	M	M	М	M	TT	M	M	т	M	11
CO2	M	Н	Н	M	M	M	M	Н	M	M	L	M	Н
CO3	M	M	M	Н	M	L	M	M	M	M	M	M	Н
CO4	M	L	M	L	M	M	L	M	Н	M	M	Н	Н
CO5	M	M	M	M	Н	M	L	M	M	M	M	Н	M
CO6	M	Н	M	M	Н	M	M	L	M	M	M	Н	L

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Allwyn Emmanuel

Elective I: TOTAL QUALITY MANAGEMENT

SEMESTER: III CODE: U19MS3:3

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Identify the importance of Quality Management in an organization	К3	I
2	Demonstrate the importance of Vision, Mission and Quality Policy Statements of the organizations to improve and maintain quality	K2	II
3	Make use of the old and new seven quality improvement tools to improve and maintain quality in an organization	К3	III
4	Apply the concept of Kaizen, 5S, quality circles and benchmarking in the quality improvement process of organizations	К3	IV
5	Illustrate the use of Just in Time methodology in manufacturing companies	K2	IV
6	Analyse the prevailing conditions and provide solutions to enhance the organizations' quality standards	K5	V

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

Definition of TQM, Evolution of TQM, Principles of TQM, Dimensions of Quality, Various definition of Quality

UNIT-II QUALITY PHILOSOPHIES

15 Hours

Quality Philosophies - Deming, Juran, Models of TQM, Leadership vision, Mission and Quality Policy Statements.

UNIT-III QUALITY TOOLS

15 Hours

Quality Improvement Tools, The Seven Statistical Tools, The New Seven Tools.

UNIT-IV QUALITY PROCESS

15 Hours

Kaizen, 5S Process, Quality Circles, SPC, TPM, JIT, Bench Marking.

UNIT-V QUALITY MANAGEMENT SYSTEMS

15 Hours

Quality Management Systems, Requirements and principles of QMS, ISO 9000 Series,

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Six Sigma	https://asq.org/quality-resources/six-sigma#:~:text=Six%20Sigma%20is%20a%20method, quality%20of%20products%20or%20services.
2	Quality Management in Software industry	https://www.tutorialspoint.com/software_quality_man agement/software_quality_management_introduction. htm
3	Cost reduction through Quality approach	https://www.metricstream.com/insights/costofPoorQuality_home.htm

2C. TEXT BOOKS:

- 1. Poornima M. Charantimath, 2003, Total Quality Management, Third Edition, Pearson Education.
- 2. Suganthi L, Anand A. Samuel, 2004, Total Quality Management, New title edition, Prentice Hall India Learning Private Limited.

2D. REFERENCE BOOK:

1. Dale H. Besterfield, 2015, Total Quality Management, Fourth edition, Pearson Education India.

UN	NIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
	I		INTRODUCTION	

	T		
1.1.0	Definition of TQM	Define Total Quality	K 1
		Management	
1.1.1	Evolution of TQM	Illustrate the importance given to	K2
		quality over the time	
1.1.2	Principles of TQM	Explain the principles of quality	K2
1.1.3	Dimensions of Quality	Demonstrate the applicability of	K2
		the dimensions	
1.1.4	Various definition of	1 1	K1
	Quality	aspects	
II		QUALITYPHILOSOPHIES	
	Quality Philosophies	Illustrate the applications of	K2
2.1.0		quality philosophies in	
		organizations	
2.1.1	Deming	Explain the use of these	K2
2.1.1		principles in companies	
2.1.2	Juran	Demonstrate the use of Juran	K2
2.1.2		philosophies in companies	
2.1.2	Models of TQM	Make use of these model to	К3
2.1.3		improve quality in organizations	
2.2.0	Leadership vision	Develop a vision statement for an	К3
2.2.0		organization	
	Mission and Quality	Analyse the mission and quality	
2.3.0	Policy Statements	policy statements for various	K4
		organizations	
III		QUALITYTOOLS	
	Quality Improvement	Make use of the quality	К3
3.1.0	Tools	improvement tools and formulate	
		techniques to improve quality.	
0.1.1	The Seven Statistical	Analyse the quality related issues	K4
3.1.1	Tools	using old seven statistical tools	
	The New Seven Tools.	Appraise the usage of new seven	K4
3.1.2		tools in solving the real time	
		quality problems	
IV		QUALITYPROCESS	
	Kaizen	Demonstrate the techniques of	K2
4.1.0		Kaizen	
	5S Process	Examine the changes in service	K4
4.1.1		quality after implementation of	
		5S	
	Quality Circles	Demonstrate the members to be	K2
4.1.2	Quanty Cheles	involved in quality circles	132
	SPC – Statistical Process	Illustrate the process involved in	K2
4.1.3	Control	statistical process control	11/2
	TPM – Total Productive	i 	K2
4.1.4	Maintenance	Explain the purpose of TPM in	N.Z
115		organizations Identify the honofits of HT to the	W2
4.1.5	JIT – Just in Time	Identify the benefits of JIT to the	K3

		suppliers	
4.1.5	Benchmarking.	Apply benchmarking as a tool for	К3
4.1.3		achieving competitive advantage	
V	QUALI		
		Explain the process involved in	K2
5.1.0	Quality Management	QMS	
	Systems		
5 1 1	Requirements and	Demonstrate the principles	K2
5.1.1	principles of QMS	involved in QMS	
5.1.2	ISO9000 Series	Explain the ISO 9000 series and	K2
3.1.2		its requirements	

	PROGRAMME OUTCOMES								PF		ME SPECI	IFIC	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	L	M	M	M	-	М	M	M	M	M	M	M
CO2	M	Н	•	M	L	L	Н	Н	Н	L	Н	Н	Н
соз	M	L	Н	Н	Н	Н	Н	M	M	L	•	L	Н
CO4	L	M	Н	Н	Н	Н	M	M	M	-	M	Н	M
CO5	M	M	Н	Н	-	L	M	M	M	-	L	M	M
CO6	M	M	Н	Н	Н	M	Н	L	M	M	M	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mrs. E. Jeevitha

Allied V: OPERATIONS RESEARCH

SEMESTER: III CODE:U20MS3Y5

CREDIT: 3 TOTAL HOURS: 45

HOURS/WEEK: 4

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Identify and relate the problems that could be solved using operations research.	K3	I
2	Solve the problem of transporting the products from origins to destinations with least transportation cost.	К3	II
3	Solve the problem of assigning the job for the employees with minimized cost	K3	III
4	Formulate and solve mathematical model (linear & non-linear programming problem) for physical situations like production, distribution of goods and economics.	K6	IV
5	Apply the concept of simplex method & Utilization of PERT and CPM in business.	К3	V
6	Identify the resources required for a project and generate a plan and work schedule.	К3	V

2A. SYLLABUS

UNIT -I INTRODUCTION TO OPERATIONS RESEARCH (OR)

9 Hours

Introduction to OR, Origin of OR, Characteristics, Objectives, Scope, Applications, Phases, Models, Phases, Limitations.

UNIT-II TRANSPORTATION

9 Hours

Transportation problems, North West Corner Rule, Least Cost Method, VAM.

UNIT-III ASSIGNMENT PROBLEMS

9 Hours

Assignment problems

UNIT-IV LINEAR PROGRAMMING PROBLEMS

9 Hours

LPP, Formation of LPP, Graphical solution, Mathematical solution - Ordinary Simplex method only.

UNIT-V PERT & CPM

9 Hours

PERT, Free Float, Independent Float, Total float, CPM (theory with basic problems).

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Linear Programming	http://video.bilkent.edu.tr/course_videos.php?courseid =23
2	Deep learning in business analytics and operations research: Models, applications and managerial implications	https://www.sciencedirect.com/science/article/pii/S03 77221719307581
3	Real Options in Operations Research: A Review	https://www.sciencedirect.com/science/article/abs/pii/ S0377221717310664

2C. TEXT BOOKS:

- 1. S. Kalavathi Operations Research, Vihas publication ,2012
- 2. P.R. Vittal, Operations Research, Margham Publications 2000

2D. REFERENCE BOOKS:

- 1. Dr.P. Mariappan, Operations Research, (New century), Pearson, 2013
- 2. Prem Kumar Gupta & D.S Hira Operations Research, First Edition, S Chand & company ltd, 2012
- 3. Kanthi Swarup, Operations Research ,S. Chand, 14th Edition, 2005

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
I	INTRODUC	CTION TO OPERATIONS RESEARC	CH
1.1.0	Introduction	Define Operations Research.	K1
1.1.1	Origin of OR	Tell &recall the emergence of OR.	K1
1.1.2	Characteristics	List down the attributes of OR.	K1

1.1.3	Objectives	Explain the purpose of OR.	K2	
1.1.4	Scope	Make use of OR in different areas of operations.	К3	
1.1.5	Applications	Experiment with the different applications of OR.	К3	
1.1.6	Phases	Classify the phases of OR.	K2	
1.1.7	Models	Explain the various models in OR.	K2	
1.1.8	Phases	Classify the phases of OR.	K2	
1.1.9	Limitations	Recall the constraints of OR.	K1	
II		TRANSPORTATION		
2.1.0	Transportation problems	Apply the concept of transportation model & develop the intial solution for the same.	К3	
2.1.1	North West Corner Rule	Construct the intial feasible solution to the transportation problems.	К6	
2.1.2	Least Cost Method	Assess the most feasible method to reduce the cost of transportation during operations.	K5	
2.1.3	VAM	Solve the transportation problems using Vogal's Approximation Method.	К3	
III		ASSIGNMENT PROBLEMS		
3.1.0	Assignment problems	Solve Assignment problems to fulfil the objective of minimising the cost & time.	К3	
IV	LINE	AR PROGRAMMING PROBLEMS		
4.1.0	LPP	Explain concepts & terminology of LPP from formulation of mathematical models to their optimization using Simplex method.	K2	
4.1.1	Formation	Formulate pure, mixed & binary integer programming models	K6	
4.1.2	Graphical solution	Develop graphical solutions for LPP	K6	
4.1.3	Mathematical solution - Ordinary Simplex method only	Develop mathematical solutions to their optimization using Simplex method.	К6	
V	PERT & CPM			

5.1.0	PERT	Apply PERT techniques to plan, schedule & control project activities.	К3
5.1.1	Free Float	Estimate the amount of time taken using free float.	K6
5.1.2	Independent Float	Apply independent float.	К3
5.1.3	Total float	Estimate the total float.	K 6
5.2.0	CPM (theory with basic problems)	Apply CPM techniques to plan, schedule & control project activities.	К3

	PROGRAMME OUTCOMES						PRO	GRAMN OUTC	-	CIFIC			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н		L		L		Н	Н	L	L
CO2	M	M	Н	M			Н	M	L	M	Н	M	
CO3	Н	Н	M	M	L	Н	Н	L	L	M	L	L	L
CO4	Н	Н	Н	M	L	L	Н	M	M	Н	M	L	L
CO5	M	Н	Н	L	L	L	Н	M	L	Н	M	Н	
CO6	Н	M	Н	M	L		L	M	L	M	M	M	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. R. Kingsley

SBECI: COMPUTER APPLICATION IN BUSINESS-I (THEORY & PRACTICAL)

SEMESTER- III CODE: U20MSPS1

CREDITS: 2 TOTAL HOURS: 30

HOURS/WEEK: 2

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Recall the characteristics, types, five generations and anatomy of computer for better utilization.	K1	I
2	Relate office functions as they contribute to sound business practices and procedures.	K2	II
3	Apply Microsoft office and Tally software knowledge in businesses	К3	V
4	Examine the basic concepts in computer applications.	K2	I
5	Estimate competence with a wide variety of electronic tools and perform the current speed and accuracy requirements for key operation in a business environment.	K6	IV
6	Develop business correspondence and create graphics and electronic presentations	К3	III

2A. SYLLABUS

UNIT-I INTRODUCTION TO COMPUTERS

6 Hours

Introduction to Computers, Types of Computers, Characteristics of computers, Generations of computers, Anatomy of a Digital Computer, Functions and components of Computer, Introduction to Operating System, Working with AI, IOT, Blog Management, Presentation software

UNIT-II MS OFFICE -WORD

6 Hours

Getting Started with Microsoft Word, Editing a Document- Formatting A Document, Using Editing and Proofing Tools, Changing the Layout of a Document, Inserting Elements to Word Documents, Working with Tables, Working with Columned Layouts & Section Breaks.

UNIT-III MS OFFICE - POWERPOINT

6 Hours

Introduction to PowerPoint, Adding and Formatting Text, Customizing Presentations, Working with Shapes and Pictures, Adding Objects and Effects, Outlining Proofing and Printing, Delivering Your Presentation.

UNIT-IV MS OFFICE - EXCEL

6 Hours

Introduction to MS Excel, Worksheets and Workbooks, Entering Information into MS Excel Formatting a Worksheet, Adding Elements to a Workbook, Charts- Formulas and Calculations Excel Forms- Tables, Developing a Workbook

UNIT-V INTRODUCTION TO TALLY

6 Hours

Introduction, Fundamentals of computerized accounting, Computerized accounting VS manual accounting, Architecture and customization of Tally, Features of tally, Configuration of tally, Tally screen and menu.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Securing & Protecting spreadsheets	https://support.microsoft.com/en-us/office/protect-an-
	spreadsneets	excel-file-7359d4ae-7213-4ac2-b058-f75e9311b599
2	Applying auto layouts	https://bettersolutions.com/powerpoint/layout/index.htm
3	Inventory in Tally	https://tallysolutions.com/features/inventory-management/
4.	Entering Transactions	https://help.tallysolutions.com/article/Tally.ERP9/Tax_Indi
		a/Getting_Started/Recording_Transactions.htm

2C. TEXT BOOKS:

- 1. Rajathi, Tally 9.0 2002, Rajathi Publications
- 2. Ananthi Sheshasaayee & Sheshasaayee, 8th Edition, 2010, Computer Applications in Business and Management, Margham Publication.

2D. REFERENCE BOOKS:

- 1. K.K Nandhani, 2009, Implementing Tally 9.0, BPB Publishers.
- 2. Agarwal -Tally 9,2007, Agarwal Book House.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY
			LEVEL
I	INTRODU	CTIONTO COMPUTERS	
1.1.0	Introduction to Computers	Define the usage of	K 1
		Computers in business	
		organization	
1.1.1	Types of Computers	Identify the different types of	K1
		Computers	
1.1.2	Characteristics of computers	Explain the Characteristics of computers	K2
1.1.3	Five Generations of Computers	Categorize Five Generations of Computers	K2
1.1.4	Anatomy of a Digital Computer	Recall Anatomy of a Digital Computer	K1
1.1.5	Functions and components of Computer	Explain the Functions and components of Computer	K2
1.1.6	Introduction to Operating System	Define Operating System and Compare different Operating System	K4
II	MS	OFFICE -WORD	
2.1.0	Getting Started with Microsoft Word	Recall Microsoft Word	K1
2.1.1	Editing a Document-Formatting a Document	Apply formatting while Creating document.	К3
2.1.2	Using Editing and Proofing Tools	How to use Editing and proofing tools Make use of Editing and	K3
		Proofing Tools during	133

		documentation Improve the layout of document using Editing and Proofing Tools	К6
2.1.3	Changing the Layout of a Document	What is a layout Apply different layout for document preparation Discover different layout with editing tools	K1 K2 K4
2.1.4	Inserting Elements to Word Documents	a) How to insert elements in a documentb) Make use of different elements in a document	K3
2.1.5	Working with Tables, Working with Columned Layouts & Section Breaks.	a) How to create table in a word documentb) Construct different layout with tables	K1 K2
III	MS OF	c) Create tables with Columned Layouts & Section Breaks. FICE – POWERPOINT	К2
3.1.0	Introduction to PowerPoint	Explain the meaning and uses of Power Point during Business presentation	K1
3.1.1	Adding and Formatting Text	Apply formatting and add text in a power point presentation	К3
3.1.2	Customizing Presentations	Design presentation with different tools for customization.	K4
3.1.3	Working with Shapes and Pictures	a) How to insert shapes and pictures in power point presentationb) Make use of different shapes and pictures in a power point presentation	K2 K3
3.1.4	Adding Objects and Effects	Create a power point presentation with Objects and Effects	K2

3.1.5	Outlining Proofing and Printing	Create presentation with Proofing and Printing for business presentation.	К3
3.1.6	Delivering Your Presentation.	a) How to deliver a presentation Examine the use of	K1 K4
		presentation for business purpose	
IV	MS	OFFICE – EXCEL	
4.1.0	Introduction to MS Excel	Explain the meaning and uses of Excel in business operations.	K1
4.1.1	Worksheets and Workbooks	a) What is worksheet and workbookb) Explain the uses of worksheet and workbook.c) Create and work with a new workbook	K1
4.1.2	Entering Information into MS Excel	a) How to enter Information into MS Excelb) Organize date based on any classification.c) Create a worksheet with data or information	K1
4.1.3	Formatting a Worksheet	a) How to format aWorksheetb) Apply formatting tools in a worksheet	K1
4.1.4	Adding Elements to a Workbook	 a) How to add elements to a workbook b) Make use of elements to a workbook c) Create a workbook with elements. 	К3
4.1.5	Charts- Formulas and Calculations	 a) How to insert chart and formulas b) Apply Formulas for calculation c) Analyze data with formulas d) Create Macro worksheet. 	К3

4.1.6	Excel Forms- Tables Developing a Workbook	 a) How to create data forms in Excel b) Make use of tables in data form creation c) Create data form for data entry with data ribbon. How to develop a workbook for business data recordings. 	K3
V	INTRO	DUCTION TO TALLY	
5.1.0	Introduction to Tally	Explain the meaning and importance of tally in business.	K1
5.1.1	Fundamentals of computerized accounting	Recall the fundamentals of computerized accounting	K2
5.1.2	Computerized accounting vs manual accounting	Identifythe difference between Computerized accounting vs manual accounting and identify the effective type of accounting	K4
5.1.3	Architecture and customization of Tally	Analyse the architecture and customization of Tally.	K4
5.1.4	Features of tally	Identify the features of Tally	К3
5.1.5	Configuration of Tally	Outline the configuration of Tally	K1
5.1.6	Tally screen and menu	Recall Tally screen and different menus in Tally	K2

		PROGRAMME OUTCOMES							PRO	GRAMN OUTC	IE SPEC OMES	CIFIC	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	L	Н	Н	Н	M	M	Н	-	Н	L
CO2	M	Н	Н	Н	M	Н	M	M	L	M	L	Н	L
СОЗ	Н	Н	M	M	Н	M	M	Н	M	Н	M	Н	M
CO4	Н	M	Н	M	Н	Н	M	M	M	Н	M	Н	-
CO5	M	Н	Н	M	Н	Н	Н	M	M	Н	L	M	M
CO6	Н	Н	Н	M	Н	Н	M	Н	M	Н	M	Н	M

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Manikandan

EXTRA DISCIPLINARY COURSE NMEC I: FUNDAMENTALS OF MANAGEMENT

SEMESTER-III CODE: U19MS3E1

CREDITS: 2 TOTAL HOURS: 30

HOURS/WEEK: 2

1. COURSE OUTCOMES:

S. No	Course Outcomes	Level	Unit Covered
1	Summarize the basic principles and functions of management in functional areas of business and understand the contributions of experts to management thought.	K2	I
2	Apply the management knowledge to accomplish the given tasks effectively and to handle situations which may arise in management.	K3	I
3	Identify and use skills in planning and decision making in all areas of business aiming at achieving the goal of the organisation.	K3	II
4	Utilize and describe the basic theories and principles by which businesses are organized and managed in modern society	K3	III
5	Demonstrate the importance of staffing and control function that contributes to the achievement of organizational objectives.	K2	IV
6	Classify the different leadership styles and develop their leadership capabilities and recognize the significance of motivation in management	K2	V

2A. SYLLABUS

UNIT-I INTRODUCTION

6 Hours

Management – Meaning – Definition - Importance of Management - Functions of management - Management vs. Administration - Taylor's management - Fayol's management.

UNIT-II PLANNING 6 Hours

Planning – Meaning - Definition - Characteristics of Planning - Objective of Planning - Nature of Planning - Importance of Planning - Steps in Planning Process - Types of Planning - Barriers of Planning

UNIT-III ORGANISATION

6 Hours

Organization – Meaning - Definition - Characteristics of Organization - Functions of Organization - Importance of Organization - Types of Organisation - Formal Organisation - Characteristics of Formal Organisation - Advantages of Formal Organisation - Disadvantages of Formal Organisation, Informal Organisation - Characteristics of Informal Organisation - Advantages of Informal Organization - Matrix Organisation

UNIT-IV STAFFING AND CONTROLLING

6 Hours

Staffing – Definition - Meaning - Objectives of Staffing - Functions of Staffing - Importance of Staffing, Controlling – Definition - Steps in Controlling process - Budgeting (Basic concepts only)

UNIT-V MOTIVATION

6 Hours

Motivation - Meaning - Definition - Nature of Motivation - Importance of Motivation - Types of Motivation - Maslow Theory, Leadership - Meaning - Definition - Importance of Leadership - Types of Leader - Functions of Leader - Qualities of Leader - Leader vs Manger

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Self Motivation	https://jamesclear.com/motivation
2	Overcoming Demotivation	https://www.lifehack.org/articles/productivity/10- types-demotivation-and-how-overcome-them.html
3	Leadership Training	https://money.howstuffworks.com/business/professional-development/leadership-training.htm

2C. TEXT BOOKS:

- 1. T. Ramaswamy, 2011, Principles of Management, Himalaya Publishing house
- 2. L M Prasad, 2012 Principles of Management, 9th Edition, S.Chand Publication

2D. REFERENCE BOOKS:

- 1. Tripathi& Reddy, Principles of Management, Mcgraw Hill, 5th edition, 2012
- 2. Koontz o' doneel, Principles of Management- McGraw Hill, 1st edition, 2004

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY
			LEVEL
I		INTRODUCTION	
1.1.0	Management	Explain the various concepts in	K2
		management.	
1.1.1	Meaning	Explain the meaning of	K2
		Management	
1.1.2	Definition	Define management	K1
1.1.3	Importance of Management	Outline the importance of	K2
		management	
1.1.4	Functions of management	Demonstrate the various	K2
		functions of management	
1.1.5	Management vs.	Compare Management and	K2
	Administration	Administration	
1.1.6	Taylor's management	Explain the use of Taylor's	K2
		principles of management in a	
		organisation	
1.1.7	Fayol's management	Explain the use of	K2
		Fayol'sprinciples of management	
		in a organisation	
II		PLANNING	
2.1.0	Planning	Make use of planning in an	К3
		organisation	
2.1.1	Meaning	Explain the meaning of Planning	K2
2.1.2	Definition	Define planning	K2
2.1.3	Characteristics of Planning	Summarize the various	K2
		characteristics of planning	
2.1.4	Objective of Planning	Explain the objectives of	K2
		planning	
2.1.5	Nature of Planning	Explain the nature of planning	K2
2.1.6	Importance of Planning	Relate the importance of planning	K2
		in an organisation	
2.1.7	Steps in Planning Process	Apply the process of planning	К3
		and implement in an organisation	
2.1.8	Types of Planning	Make use of various types of	К3
		planning and utilize the right type	
2.1.9	Barriers of Planning	Summarize the barriers of	K2

		planning	
III		ORGANISATION	
3.1.0	Organization	Explain the purpose of organizing	K2
3.1.1	Meaning	Explain the meaning of	K1
		organizing	
3.1.2	Definition	Define organisation	K2
3.1.3	Characteristics of	Summarize the various	K2
	Organization	characteristics of organizing	
3.1.4	Functions of Organization	Make use of various functions of	K2
		organisation	
3.1.5	Importance of Organization	Relate the importance of	K2
		organizing in an organisation	
3.2.0	Types of Organisation	Demonstrate various types of	K2
		organisation	
3.3.0	Formal Organisation	Utilize the formal structure in an	К3
		organisation	
3.3.1	Characteristics of Formal	Build a formal structure in an	К3
	Organisation	organisation and analyse its	
		characteristics	
3.3.2	Advantages of Formal	Identify the advantages of Formal	К3
	Organisation	Organisation	
3.3.3	Disadvantages of Formal	Identify the disadvantages of	К3
	Organisation	Formal Organisation	
3.4.0	Informal Organisation	Utilize the informal structure in	К3
		an organisation	
3.4.1	Characteristics of Informal	Build a informal structure in an	К3
	Organisation	organisation and analyse its	
		characteristics	
3.4.2	Advantages of Informal	Identify the advantages of	К3
	Organisation	informal Organisation	
3.4.3	Disadvantages of Informal	Identify the disadvantages of	К3
	Organization	informal Organisation	
3.5.0	Matrix Organisation	Utilize the Matrix structure in an	К3
		organisation	
IV	STA	FFING & CONTROLLING	
4.1.0	Staffing	Plan staffing for an organisation	К3
4.1.1	Definition	Define staffing	K2
4.1.2	Meaning	Explain the meaning of staffing.	K2
4.1.3	Objectives of Staffing	Explain the various objectives of	K2
		staffing	

4.1.4	Functions of Staffing	Relate the various functions of	K2
		staffing	
4.1.5	Importance of Staffing	Summarise the importance of	K2
4.0.0	~	staffing	
4.2.0	Controlling	Analyse the purpose of	K3
4.0.4		controlling in an organisation	
4.2.1	Definition	Define controlling	K2
4.2.2	Steps in Controlling	Summarise the various steps in	K2
	process	controlling process	
4.3.0	Budgeting (Basic concepts	Make use of budgeting in an	K3
	only)	organisation	
V		MOTIVATION	
5.1.0	Motivation	Motivate the staff for effective	K4
		performance in the organisation	
5.1.1	Meaning	Perceive the meaning of	K5
		motivation	
5.1.2	Definition	Define motivation	K2
5.1.3	Nature of Motivation	Explain the nature of motivation	K2
5.1.4	Importance of Motivation	Perceive the importance of	K5
		motivation	
5.1.5	Types of Motivation	Explain the types of motivation	K5
5.2.0	Maslow Theory	Make use of Malow theory and	K 3
		understand the need for	
		motivation	
5.3.0	Leadership	Motive the staff to develop	K4
		leadership skills	
5.3.1	Meaning	Perceive the meaning of	K5
		leadership	
5.3.2	Definition	Define leadership	K2
5.3.3	Importance of Leadership	Perceive the importance of	K5
		leadership	
5.4.0	Types of Leader	Summarize various types of	K2
		Leader	
5.4.1	Functions of Leader	Explain various functions of	K2
		leadership	
5.4.2	Qualities of Leader	Perceive the qualities of	K5
		leadership	
5.5.0	Leader vs Manger	Compare between a Leader and a	K5
		Manger	
4 MAADD	•	•	

	PROGRAMME OUTCOMES								PRO	GRAMN	IE SPEC	CIFIC	
											OUTC	OMES	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	H	H	M	H	M	H	M	H	M	H	H	M	M
CO2	H	H	M	H	M	H	M	H	M	H	H	H	H
CO3	H	H	H	H	M	H	H	H	H	H	H	H	H
CO4	H	H	H	H	-	M	M	M	M	M	H	M	M
CO5	H	M	H	M	H	H	H	H	H	H	H	H	H
CO6	H	M	H	H	H	H	H	H	H	H	H	H	H

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Dr. Karthick Subramanian K

SEMESTER-IV

BACHELOR OF BUSINESS ADMINISTRATION

S.NO	TITLEOF THE PAPER	COURSE CODE
1	Tamil-IV	U18TM4L4
2	English Through Literature	U16EGPL4
3	Management Accounting-II	U20MS404
	Training and Development (Elective-II)	U19MS4:1

4	Organizational Change & Development (Elective-II)	U19MS4:2
	Personal Financial Services (Elective-II)	U19MS4:3
	Services Marketing (Elective-II)	U19MS4:4
5	Business Law	U20MS4Y6
6	Computer Application in Business-II (Theory and Practical)	U19MSPS2
7	Fundamentals of Marketing (NMEC)	U19MS4E2
8	Life Skills	U16LFS41
9	Extension Activities	U16ETA41

Core IV: MANAGEMENT ACCOUNTING - II

Semester-IV Code: U20MS404 Credits: 5 Total Hours: 75

Hours/Week: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Understand and explain the conceptual framework of Cost Accounting	К2	I
2	Demonstrate the concept and role of cost accounting in the business management of manufacturing and non-	K2	II

	manufacturing companies		
3	Make use of cost sheet to decide the production and profit from sales.	К3	I
4	Analyse the material level and decide cost of the product.	K4	V
5	Develop an in depth knowledge on cost ascertainment and to identify the areas of application of costing techniques.	К3	III
6	Illustrate and build the knowledge of break-even analysis and profit maximization	K2	IV

2A. SYLLABUS

UNIT-I INTRODUCTION TO COST ACCOUNTANCY

15 Hours

Introduction to cost accountancy – Objectives - Cost accountancy and financial accountancy - Cost accountancy and management accountancy - Essentials – Limitations - Cost centres - Types of costing system - Methods of costing - Cost classification - Cost Sheet

UNIT-II MATERIAL COSTING

15 Hours

Material costing – EOQ - Levels of Stock - Methods of pricing material issues – FIFO – LIFO – HIFO - Simple Average - Weighted Average Pricing - Base Stock Method

UNIT-III OVERHEADS ALLOCATIONS

15 Hours

Overheads – Classification - Allocation and apportionment - Absorption - Methods of overhead absorption

UNIT-IV MARGINAL COSTING

15 Hours

Marginal costing and profit planning - Distinction between absorption costing and marginal costing - Distinction between Marginal costing and direct costing - Key factor - Break even analysis - Margin of safety - Cost volume profit relationship

UNIT-V WORKING CAPITAL MANAGEMENT (THEORY ONLY)

15 Hours

Basics of Working capital management - Meaning and importance - Management of cash - Receivable and inventories - Working capital planning - Basics of Inventory management

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links

1	Standard Costing	https://nptel.ac.in/courses/110/101/110101132/
2	Overhead Variance	https://nptel.ac.in/courses/110/101/110101132/
3	Material Cost Variance	https://nptel.ac.in/courses/110/101/110101132/

2C. TEXT BOOKS:

1.Ravi M Kishore, 2013, Cost Accountancy and Financial Management, Taxmann Publication

2.R S N Pillai and Bagavathy, 2015, Cost Accounting, S Chand & coPublishing

2D. REFERENCE BOOKS:

1.Dr. S. N Maheshwari, Reprint 2016, Principles of Cost Accounting, Sultan Chand & sons

2.S P JAIN & K L NARANG, Reprint 2015 Cost Accounting, Kalyani Publishers

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY						
	COURSE CONTENTS	OUTCOMES	LEVEL						
I	INTRODUC	INTRODUCTION TO COST ACCOUNTANCY							
1.1.0	Introduction to Cost Accountancy	Explain and summarize cost accountancy	K2						
1.1.1	Objectives	Explain the objectives of cost accounting.	K2						
1.1.2	Cost accountancy and financial accountancy	Compare Financial accounting and cost accounting.	K2						
1.1.3	Cost accountancy and management accountancy	Compare Management accounting and Cost accounting.	K2						
1.1.4	Essentials	Explain the essentials of cost accounting.	K2						
1.1.5	Limitations	Explain the limitations of cost accounting.	K2						
1.2.0	Cost centres	Explain cost centres	K2						
1.3.0	Types of costing system	Explain various types of costing system	K2						

1.3.1	Methods of costing	Explain various methods of costing	K2
1.3.2	Cost classification	Classify the various elements of cost.	K2
1.4.1	Cost sheet	Make use of cost sheet to determine the sales/profit	К3
II		MATERIAL COSTING	
2.1.0	Material costing	Explain material costing	K2
2.1.1	EOQ	Make use of EOQ and determine the ideal quantity of units to be purchased	К3
2.1.2	Levels of Stock	Make use of various stock level and determine the quantity of units to be purchased.	К3
2.2.0	Methods of pricing material issues	Demonstrate the various methods of pricing material issues	K2
2.2.1	FIFO	Make use of FIFO method in managing the inventory and financial matters.	К3
2.2.2	LIFO	Make use of LIFO method in managing the inventory and financial matters.	К3
2.2.3	HIFO	Make use of HIFO method in managing the inventory and financial matters.	К3
2.2.4	Base Stock Method	Make use of Base Stock Method in managing the inventory and financial matters.	K3

2.2.5	Simple Average Pricing method	Make use of Simple Average Pricing method in managing the inventory and financial matters.	К3
2.2.6	Weighted Average Pricing method	Make use of Weighted Average Pricing method in managing the inventory and financial matters.	К3
III	OV	ERHEADS ALLOCATIONS	
3.1.0	Overheads	Explain the meaning and purpose of overheads	K2
3.1.1	Classification	Classify the different methods of overheads.	K2
3.1.2	Allocation and apportionment	Make use of primary and secondary distribution of overheads which helps in improving the efficiency of the product by reducing irrelevant cost	K3
3.2.0	Absorption	Explain the meaning and purpose of Absorption	K2
3.2.1	Methods of overhead absorption	Solve various methods of overhead absorption.	К3
IV		MARGINAL COSTING	
4.1.0	Marginal costing and profit planning	Explain marginal costing and profit planning	K2
4.1.1	Distinction between Absorption costing and Marginal costing	Compare Absorption costing and Marginal costing	K2
4.1.2	Distinction between Marginal costing and Direct costing	Compare Marginal costing and Direct costing	K2

4.2.1	Key factor	Illustrate the usage of various key factors	K2
4.3.1	Break even analysis	Illustrate the usage of Break- even analysis	K2
4.4.1	Margin of safety	Illustrate the usage of Margin of safety	K2
4.5.1	Cost volume profit relationship	Explain Cost volume profit relationship	K2
V	WORKING C	APITAL MANAGEMENT (TH	EORY ONLY)
5.1.0	Basics of Working capital management	Explain the basics of Working capital management	K2
5.1.1	Meaning and importance	Explain the meaning and importance of Working capital	K2
5.1.2	Management of cash	Explain Management of cash	K2
5.1.3	Receivable and inventories	Explain Receivable and inventories	K2
5.2.0	Working capital planning	Explain Working capital planning	K2
5.3.0	Basics of Inventory management	Explain Basics of Inventory management	K2

	PROGRAMME OUTCOMES							PROC		IE SPEO	CIFIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	M	M	L	M	-	-	L	Н	-	Н	Н	Н	Н
CO2	Н	M	M	Н	-	M	Н	Н	-	Н	Н	Н	M
CO3	Н	M	H	H	M	M	Н	Н	M	Н	Н	Н	Н
CO4	Н	M	Н	H	M	M	Н	Н	M	Н	H	Н	Н
CO5	M	L	Н	H	M	M	H	H	M	Н	Н	Н	L

CO6	H	M	M	H	M	M	H	H	M	Н	H	Н	Н
													1

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Ms. S. Manju Bharathi

Elective II: TRAINING & DEVELOPMENT

SEMESTER: IV CODE: U19MS4:1

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Identify the need for Training, choose correct method of Training and to evaluate the Training Programme.	К3	I
2	What motivates professionals to learn and the most appropriate methodologies to impart training.	K1	II
3	Illustrate a training program using an appropriate framework for evaluating needs for training, designing a training program, and evaluating the training output.	K2	III
4	Understand the concept of training audit & training evaluation.	K2	II
5	Understand various strategies used by organizations to	K2	IV

	measure performance & reward.		
6	Organize a training module design and execute it	К3	V

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

Definition of Training, Need for training, Gaps in Training, Learning and its Principles.

UNIT-II TRAINING NEEDS & EVALUATION

15 Hours

Training needs analysis, Implementation of the Training Programme, Evaluation of Training Programme, How to Make Training Programme Effective?

UNIT-III METHODS OF TRAINING

15 Hours

Methods of Training: Traditional Training, On – The Job Training: Apprentice, Informal Training, Job Rotation, Job Instruction. Off – the Job Training: Lectures, Multimedia Tools, Laboratory Training, Case Study.

UNIT -IV MANAGERIAL DEVELOPMENT

15 Hours

Managerial Development and Training: Methods of Managerial Training, Executive Development, Managerial on the job Training: Job Rotation, Coaching. Managerial off the Job Training: Case Studies, Seminars, Games, Behavioural Modelling.

UNIT-V TRAINING PROCESS

15 Hours

Training Process: Steps in developing a Training Programme, Selection of Internal Trainers, Selection of External Trainers, Advantages and Disadvantages of trainers.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Guidance for Developing a Training Program for Quality Systems	https://www.epa.gov/sites/production/files/2016- 03/documents/g10-final.pdf
2	Training Design	https://bizfluent.com/facts-5761016-training-designhtml

3	Distinction between Training	https://elearningindustry.com/training-needs-analysis-
	needs analysis & Performance	performance-analysis-difference
	analysis	

2C. TEXT BOOKS:

- 1. Gary Dessler, Human Resource Management, Pearson Publication, 14th Edition.2005.
- 2. Aswathappa, Human Resource Management, McGraw Hill Publication, 2013.

2D. REFERENCE BOOKS:

- 1. Devendra Agochia, Every Trainer's Handbook, Sage Publications, 2002.
- 2. Gary Kroehnert, Training for Trainers-, 2ndEdition, Tata McGrawHill.2009.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL				
I	INTRODUCTION						
1.1.0	Definition of Training	Define training.	K1				
1.1.1	Need for training	List down the needs for training.	K1				
1.1.2	Gaps in Training	Identify the gaps & the methods to fill the gaps in training.	К3				
1.1.3	Learning and its Principles	Infer the principles of learning	K2				
II	TRAINING	NEEDS & EVALUATION					
2.1.0	Training needs analysis	Identify the needs for training analysis.	К3				
2.2.0	Implementation of the Training Programme	Demonstrate the implementation of training program.	К2				
2.3.0	Evaluation of Training Programme	Assess the training programme.	K5				
2.4.0	How to Make Training	Organize the training programme to make it	К3				

	Programme Effective?	effective.			
III	METHO	ODS OF TRAINING			
3.1.0	Methods of Training	Explain about various methods of training.	K2		
3.2.0	Traditional Training	Recall the traditional training methods.	K1		
3.3.0	On – The Job Training	Define & Classify the methods of On the job training	K1		
3.3.1	Apprentice	Explain apprentice training	K2		
3.3.2	Informal Training	Explain Informal training.	K2		
3.3.3	Job Rotation	Explain Job rotation.	K2		
3.3.4	Job Instruction	Explain Job Instruction.	K2		
3.4.0	Off – the Job Training	Define & Classify the methods in Off the job training.	K1		
3.4.1	Lectures	Define Lectures.	K1		
3.4.2	Multimedia Tools	List down the various multimedia tools available for training.	K1		
3.4.3	Laboratory Training	Explain Laboratory training.	K2		
3.4.4	Case Study	Define & Present Case study training.	K1		
IV	MANAGEI	RIAL DEVELOPMENT			
4.1.0	Managerial Development and Training	Compare Managerial development & Training.	K2		
4.2.0	Methods of Managerial Training	Classify the different types of Managerial training.	К2		
4.3.0	Executive Development	Analyze executive development through managerial training.	K4		
4.4.0	Managerial on the job Training	Classify the methods in Managerial On the job training.			
4.4.1	Job Rotation	Explain Job rotation.	K2		

4.4.2	Coaching	Explain Coaching.	K2
4.5.0	Managerial off the Job Training	Classify the methods in Managerial Off the job training.	K2
4.5.1	Case Studies	Define & Present Case study training.	K1
4.5.2	Seminars	Explain Seminars.	K2
4.5.3	Games	Adapt games in training.	K6
4.5.4	Behavioural Modelling	Explain Behavioural modelling.	K2
V	TRAI	NING PROCESS	
5.1.0	Training Process	Explain the steps in Training process.	K2
5.2.0	Steps in developing a Training Programme	Choose appropriate steps in developing a training program.	К3
5.3.0	Selection of Internal Trainers	Recall the characteristics expected in Internal trainers.	K1
5.4.0	Selection of External Trainers	Recall the characteristics expected in external trainers.	K 1
5.5.0	Advantages and Disadvantages of trainers	List down the merits & demerits of Internal & External trainers.	K1

	PROGRAMME OUTCOMES							PRO	GRAMN OUTC	IE SPEC	CIFIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н	L	L	Н	M	M	Н	M	Н	-
CO2	Н	M	H	M	Н	M	M	Н	L	Н	-	Н	L
CO3	M	Н	-	-	M	Н	-	L	M	M	Н	M	Н
CO4	-	M	Н	M	Н	L	Н	M	-	Н	M	-	M
CO5	M	-	Н	L	M	M	Н	Н	Н	-	M	Н	M
CO6	Н	L	Н	M	Н	M	L	-	M	M	Н	M	Н

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. Giftson Mathew Vincent

Elective II: ORGANIZATIONAL CHANGE AND DEVELOPMENT

SEMESTER: IV CODE: U19MS4:2

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Develop various terms relating to organizational development and change.	K1	I
2	Apply theories and current research concerning individuals, groups and organizations to the process of change	К3	II
3	Discuss the process of change as applied to organizational culture and human behavior	K2	III
4	Analyze ongoing activities within an organization and design and plan the implementation of selected OD interventions	K4	IV
5	Understand OD diagnostic models	K2	IV
6	Understand how organizational development differs from other change methods.	K2	V

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

Organizational Change - Need - Nature of Organizational Change - Resistance of Change - Transactional and Transformational Change

UNIT-II ORGANIZATIONALDEVELOPMENT

15 Hours

Organizational Development – Need – Objectives – OD Process - Nature - Scope

UNIT-III CHARACTERISTICSOF OD

15 Hours

Characteristics of OD - History of OD - The Changing Context - Second generation OD

UNIT IVACTIONRESEARCH

15 Hours

Action Research - OD Interventions - Need - Types

UNIT VIMPLEMENTATION

15 Hours

Implementation of OD – Future of OD in Indian Organization

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Organizational Development Practitioner	https://www.roffeypark.ac.uk/knowledge-and- learning-resources-hub/what-is-an-organisation- development-practitioner/
2	Organizational Development Consulting	https://hr.mit.edu/managers/od-consulting
3	Evaluation and Sustainability in Organizational Development	https://www.researchgate.net/publication/329905659 Evaluation_and_Sustainability_in_Organization_Development
4	Organizational Development and Capacity Building	https://www.hunter- kemper.com/index.cfm/services/organization- development-and-capacity-building/

2C. TEXTBOOK:

1. French and Bell, Organizational Change and Development, 6thedition, Pearson Publication.2003.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL						
I	INT	INTRODUCTION							
1.1.0	Organization Change	Define Organization Change	K1						
1.1.1	Need	List the need for organization change	K2						
1.1.2	Nature of Organizational Change	Explain the factors of organization change	K2						
1.1.3	Resistance of change	Illustrate types of resistance to change	K2						
1.1.4	Transactional and Transformational change	Define Transactional Change and Transformational Change	K2						
II	ORGANIZATIONAL DEVELOPMENT								
2.1.0	Organizational Development	Define Organizational Development	K1						
2.1.1	Need	List the need for	K2						

		Organizational Development	
2.1.2	Objectives	Demonstrate the purpose of	K2
2.1.2		OD	

	PROGRAMME OU	гсомеѕ	PROGRAMME SPECIFIC OUTCOMES	
2.1.3	OD Process	List the process of OD	K2	
2.1.4	Nature	Explain the nature OD	K2	
2.1.5	Scope	List the scope of OD	K2	
III		RACTERISTICS OF OD		
3.1.0	Organization	Explain about Organizat	ion. K1	
3.1.1	Characteristics of OD	Explain the characteristi OD	cs of K2	
3.1.2	History of OD	Explain the Evolution of	f OD K2	
3.2.0	The Changing Context – Second generation OD	Explain the second generation of OD	K2	
IV	A	CTION RESEARCH		
4.1.0	Action Research	Define Action Research	. K1	
4.1.1	OD Interventions	Define OD intervention	K1	
4.1.2	Need	Explain the need for OD intervention	К2	
4.1.3	Types	List the types of OD Interventions	K2	
V	I	MPLEMETATION		
5.1.0	Implementation of OD	Classify the Problems faced		
5.1.1	Future of OD in Indian Organization	Illustrate the implication OD's future	n of K2	

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н	Н	M	-	M	Н	L	M	M	M
CO2	Н	M	Н	Н	1	M	M	Н	M	-	L	M	M
CO3	M	Н	Н	-	M	L	M	Н	-	M	M	M	M
CO4	Н	M	-	M	L	M	L	Н	L	-	L	L	L
CO5	Н	-	Н	M	L	M	-	M	L	M	-	-	-
CO6	Н	M	Н	Н	-	M	L	L	M	-	Н	Н	Н

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mrs. Cynthiya Sheeba Catherine

Elective II: PERSONAL FINANCIAL SERVICES

SEMESTER – IV CODE: U21MS4:3 CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES

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

S.No	Course Outcomes	Level	Unit Covered
1	Explain the Personal Financial planning process.	K2	I
2	Demonstrate the ways through which banks earn profit.	K2	II
3	List the various loan products offered by the financial institutions.	K1	III
4	Apply the concept of insurance and its products in real business environment.	К3	IV
5	Evaluate the significance of various retirement planning products.	K6	V
6	Develop tax planning strategies for clients.	K5	V

2A. SYLLABUS

UNIT I - PERSONAL FINANCE

15 Hours

Introduction to Personal Finance, Personal Financial planning process, Opportunity Costs and Time Value of Money, Rule of 72, Diversification, Hedging, Personal Balance Sheet and Cash flow statement.

UNIT II - BANKING SERVICES

15 Hours

Banking Products - Savings Account, Current Account, Overdraft Account, FOREX Services, Fixed Deposits, Recurring Deposits, DEMAT account. Asset Liability Management, KYC Norms, Ways through which banks earn profit.

UNIT III - LOAN SERVICES

15 Hours

Home Loan, Vehicle Loan, Jewel Loan, Mortgage Loan, Consumer Credit, Credit Cards, Fixed and Floating Rate of Interest, Equated Monthly Installments, collateral for loans.

UNIT IV - INSURANCE SERVICES

15 Hours

Introduction to insurance, Principles of insurance contract, Life Insurance products, Health Insurance products, General Insurance products, Underwriting process.

UNIT V - PORTFOLIO MANAGEMENT SERVICES

15 Hours

Mutual funds products, Shares, Bonds, Retirement planning products, Tax planning strategies.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Securities Analysis	https://www.wallstreetmojo.com/security-analysis/
2	Portfolio Management	https://www.managementstudyguide.com/portfoliomanagement.htm
3	Speculation	https://www.investopedia.com/terms/s/speculation.asp

2C. TEXT BOOK:

1. Jack R Kapoor, Les R Dlabay & Robert J Hughes, Personal Finance, TATA McGraw Hill, Eighth Edition, 2008.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY
			LEVEL
Ι	PERS	SONAL FINANCE	
1.1	Introduction to Personal Finance	Define Personal Finance	K1
1.2	Personal Financial planning	Explain the Personal Financial	K2
	process	planning process	
1.3	Opportunity Costs and Time	Illustrate the concepts of	K2
	Value of Money	Opportunity Costs and Time	
		Value of Money	
1.4	Rule of 72	Describe the Rule of 72	K2
1.5	Diversification	Explain the concept of	K2
		diversification	
1.6	Hedging	Discuss about the uses of	K2
		hedging	
1.7	Personal Balance Sheet and Cash	Design the Personal Balance	K5
	flow statement.	Sheet and Cash flow statement.	
II	BA	NKING SERVICES	
2.1	Banking Products - Savings	Explain about the features of	K2
	Account, Current Account,	various products offered by	
	Overdraft Account, FOREX	banks.	
	Services, Fixed Deposits,		
	Recurring Deposits, DEMAT		

	account								
2.2	Asset Liability Management	Illustrate the Asset Liability Management process of banks	K2						
2.3	KYC Norms	Discuss about the importance of KYC norms	K2						
2.4	Ways through which banks earn profit	Describe the ways through which banks earn profit	K2						
III	LOAN SERVICES								
3.1	Home Loan, Vehicle Loan, Jewel Loan, Mortgage Loan	Explain about various loan products offered to customers	K2						
3.2	Consumer Credit, Credit Cards	Compare the features of consumer credit and credit cards facilities.	К3						
3.3.	Fixed and Floating Rate of Interest	Differentiate between Fixed and Floating Rate of Interest	К3						
3.4	Equated Monthly Installments	Describe about Equated Monthly Installments	K2						
3.5	Collateral for loans	K1							
IV	INS	URANCE SERVICES							
4.1	Introduction to insurance	Define Insurance	K1						
4.2	Principles of insurance contract	Discuss about the Principles of insurance contract	K2						
4.3	Life Insurance products	Explain about various types of Life Insurance products	K2						
4.4	Health Insurance products	Illustrate the benefits of health insurance products	K2						
4.5	General Insurance products	Describe the features of general insurance products	K2						
4.6	Underwriting process	Demonstrate the steps involved in underwriting process	K2						
V	PORTFOLIO	MANAGEMENT SERVICES							
5.1	Mutual funds products	List the various mutual fund products	K1						
5.2	Shares, Bonds	Compare the features of Share and Bond products	К3						
5.3	Retirement planning products	Discuss about the features various retirement planning products	K2						
5.4	Tax planning strategies	Develop tax planning strategies for clients.	K5						

Mapping:

COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group **Presentation**
- 3. End Semester Examination

1. Course-end survey PROGRAMME OUTCOMES								PRO	GRAMM OUTC		FIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	Н	M	M	L	M	M	L	Н	M	Н	M
CO2	Н	Н	M	M	L	M	Н	Н	M	Н	Н	M	M
CO3	M	Н	M	M	L	M	M	M	L	Н	M	Н	M
CO4	Н	Н	M	Н	M	Н	Н	M	L	M	Н	Н	Н
CO5	Н	M	Н	Н	L	Н	M	Н	L	Н	M	Н	Н
CO6	Н	Н	M	M	M	L	Н	Н	M	Н	M	Н	Н

Elective II: SERVICES MARKETING

SEMESTER – IV **CODE: U21MS4:4 CREDITS: 5 TOTAL HOURS: 75**

HOURS/WEEK: 5

1. COURSE OUTCOMES

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

S.No	Course Outcomes	Level	Unit Covered
1	Explain the recent opportunities in services marketing.	K2	I
2	Demonstrate the association between the fundamental Services concepts and the marketing mix.	K2	I
3	List the Service Quality models that can be adopted in corporate	K1	II
4	Apply the concept of quality function deployment to the various industries	К3	III
5	Evaluate the significance of various pricing strategies to face competition	K6	IV
6	Develop advertising strategies and tools for effective advertising decisions	K5	V

2A. SYLLABUS

UNIT-I INTRODUCTION TO SERVICES MARKETING

15 Hours

Services Marketing, Nature, Need, Classification of Services, Barriers and Issues in Services Marketing in the Indian Context.

UNIT -II MODELS OF SERVICES QUALITY

15 Hours

Gaps model of service quality, Expectations and perceptions, Measuring service quality, SERVQUAL, Building customer relationships and service recovery.

UNIT-III POSITIONING SERVICES

15 Hours

Positioning service, Development and designing services, Service Blue printing, Quality Function Deployment, Adding Value, Physical Evidence and services cape.

UNIT-IV PRICING STRATEGIES

15 Hours

Pricing strategies for services, Creating and Managing service delivery, Balancing demand and capacity, Waiting lines and reservation.

UNIT-V PROMOTIONAL STRATEGIES

15 Hours

Integrated services marketing communication, Services advertising strategies, Integrated model of services quality.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Inbound Marketing	https://www.hubspot.com/inbound-marketing
2	Outbound Marketing	https://www.wordstream.com/outbound-marketing
3	Interrupt Marketing	https://whatis.techtarget.com/definition/interrupt- marketing#:~:text=Interrupt%20marketing%2C%20so metimes%20referred%20to,Mail%20campaigns.

2C. TEXT BOOK:

1. Valarie A Zeithmal and Mary Jo Bitner, "Services Marketing" – Integrating Customer Focus Across the Firm", TATA McGRAW HILL, New Delhi – 2002, 2nd Edition.

2D. REFERENCE BOOKS:

- 1. Christopher Lovelock, "Services Marketing People, Technology, Strategy" Addison Wesley Longman (Singapore), Pearsons Education Asia 2001, 4th Edition.
- 2. Roland T Rust, Anthony J Zahorik and Timothy L Keiningham, "Services Markeitng", Addison Wesley Longman (Singapore).

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY					
			LEVEL					
I	INTROD	INTRODUCTION TO SERVICES MARKETING						
1.1	Services Marketing	Define Services Marketing	K1					
1.1.1	Nature, Need,	Explain the need of services	K2					
	Classification of							
	Services							
1.2	Barriers and Issues in	Analyze the barriers and issues in	K4					
	Services Marketing in	services marketing						
	the Indian Context.							
II	MO	ODELS OF SERVICES QUALITY						
2.1	Gaps model of service	Illustrate the gaps model of service	K2					
	quality	quality						
2.2	Expectations and	Summarize the concept of customer	K2					
	perceptions	expectations and perceptions						
2.3	Measuring service	Apply the methods of measuring	K3					
	quality	service quality						
2.4	SERVQUAL	Apply Servqual to measure the quality	К3					
		in organizations						

2.5	Building customer	Explain the methods of building	K2
	relationships and service	customer relationships and service	
	recovery.	recovery	
III		POSITIONING SERVICES	
3.1	Positioning service	Recall the concept involved in	K1
		positioning service	

	PROGRAMME SPECIFIC
PROGRAMME OUTCOMES	OUTCOMES

3.2	Development and	Demonstrate the ways through which	K2
	designing services	services can be designated and	
		developed	
3.3	Service Blue printing	Illustrate the concept of Blue printing	K2
3.4	Quality Function	Examine the applicability of Quality	K4
	Deployment	Function Deployment	
3.5	Adding Value	List the ways through which value can	K 1
		be added	
3.6	Physical Evidence and	Explain about physical evidence and	K2
	services cape	services cape	
IV		PRICING STRATEGIES	
4.1	Pricing strategies for	Apply the pricing strategies in service	K3
	services.	sector	
4.2	Creating and Managing	Illustrate the ways of creating and	K2
	service delivery	managing service delivery	
4.3	Balancing demand and	Examine the methods through which	K4
	capacity	demand and supply can be matched	
4.4	Waiting lines and	Demonstrate the techniques of	K2
	reservation.	managing waiting lines and	
		reservations	
V]	PROMOTIONAL STRATEGIES	
5.1	Integrated services	Explain about integrated services	K2
	marketing	marketing communication	
	communication		
5.2	Services advertising	Analyze the services advertising	K4
	strategies	strategies of an organization	
5.3	Integrated model of	Examine the uses of Integrated model	K4
	services quality.	of services quality.	

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	M	M	Н	-	-	Н	M	M	-	Н	Н	Н	M
CO2	M	Н	Н	M	M	Н	M	M	-	Н	Н	M	M
CO3	M	M	М	М	Н	Н	Н	Н	M	Н	Н	Н	M
CO4	Н	M	M	Н	M	M	M	L	-	M	Н	Н	M
CO5	M	L	Н	Н	M	M	M	Н	L	Н	Н	M	M
CO6	M	M	Н	М	M	M	M	M	L	Н	Н	M	Н

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Allied VI: BUSINESS LAW

SEMESTER: IV CODE: U20MS4Y6

CREDITS: 3 TOTAL HOURS: 45

HOURS/WEEK: 4

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Examine the various Acts related to business	K4	I
2	Understand the essential elements of a valid contract	K2	I
3	Compare the duties of different types of agents in a contract of Agency	K2	II
4	Discuss the rights and responsibilities of seller and buyer in a contract of business	К3	III
5	Comprehend basic knowledge on partnership & Goods Act.	К3	IV
6	Describe various Insurance schemes	К3	V

2A. SYLLABUS

UNIT-I CONTRACT ACT

9 Hours

Contract Act, Definition, Classification, Essentials of a Contract, Mistake, Misrepresentation and fraud, Right and Obligations of Parties to Contact, Not Enforceable-Assignment, Breach, Performance and Discharge, Quasi Contract

UNIT-II LAW OF AGENCY

9 Hours

Law of Agency, Nature appointment, Termination, Right and duties Liabilities, Relation with third parties, Types of Agents

UNIT-III PARTNERSHIP

9 Hours

Partnership- Definition, Creation relation with Partner interest and to third party Liabilities

UNIT-IV SALE OF GOODS ACT

9 Hours

Sale of goods Act-Definition, Price, Conditions and warranties, Right and remedies in case of Breach

UNIT-V INSURANCE

9 Hours

Introduction to Insurance, Definition of Life Insurance, Kinds of life insurance policy, Definition of Non- life insurance, Types of Non-life insurance, Fire Insurance, Marine Insurance, Kinds of Marine policies, Characteristics, Warranties, Difference between Life Insurance& Other forms of insurance, Insurance Claims

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Negotiable Instruments Act 1881	http://legislative.gov.in/sites/default/files/A1881-26.pdf https://www.indiacode.nic.in/handle/123456789/2189?lo cale=en
2	Rights and privileges of H.D.C	https://www.citeman.com/10129-rights-or-privileges-of-a-holder-due-course.html https://www.shareyouressays.com/essays/seven-privileges-granted-to-a-holder-in-due-course-under-the-negotiable-instruments/92271
3	Intellectual Property Rights	https://www.innovation-asset.com/blog/the-4-main-types- of-intellectual-property-and-related-costs
4	Consumer Protection Act,1986 and Competition Act, 2002	https://blog.ipleaders.in/relationship-competition-law-consumer-protection/

2C. TEXT BOOK:

- 1. N. D. Kapoor, Elements of Mercantile Law –, S. Chand Publications, 2014.
- 2. Pillai R.S. N and V. Bagavathi, Business Law S.ChandPubilcations, 2007.

2D. REFERENCE BOOKS:

- 1. Davar, Mercantile Law, Progressive Corporation, 1967 -
- 2. Venkatesan E., Mercantile Law, MLJ publications. 2009
- 3. Shukla, MercantileLa,S. Chand and sons, revised edition2002
- 4. TandonB. NPrinciple of Mercantile Law -, S. Chand&sons, 1983 IRDA material.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL						
I		CONTRACT ACT							
1.1.0	Definition	Define Contract	K1						
1.1.1	Classifications of contracts	Classify Contracts under different headings	K2						
1.1.2	Essentials of a Contract	List out the essentials of a contract	K2						
1.1.3	Mistake, Misrepresentation and Fraud	Illustrate the meaning of mistake, misrepresentation and fraud	K2						
1.1.4	Right and Obligations to parties of a contract	Explain the right and Obligations to parties of a contract	K2						
1.1.5	Not enforceable	Illustrate the contracts not enforceable	K1						

	Assignments	Assignments	
1.1.6	Breach Demonstrate the impact of breach of contract		K2
Performance and Discharge 1.1.7		Discover the importance of performance and discharge of contracts	К3
1.1.8	Quasi contract	ract Understand the meaning of quasi contracts K1	
II		LAW OF AGENCY	
2.1.0	Law of Agency	Recall the meaning of Agency	K1
2.1.1	Nature and Appointment Explain the nature and appointment		K2
2.1.2	Termination	Demonstrate the situations of termination of Agency	K2
2.1.3	Rights Duties and Explain rights duties and liabilitie		K2
2.1.4 Relation with third parties		Develop the relationship with third parties	К3
2.1.5	Types of Agents	Classify the agents	K2
III	PARTNERSHIP		
3.1.0	Partnership-Definition Define the term Partnership		K1
3.1.1	Principles	Explain the principles of partnership	K2
Creation of relation with partner interest		Discover the relationship with partner interest	К3
3.2.3	3.2.3 Types of Partners Classify partners		K 2
Duties and Liabilities of Partners		Examine the duties and Liabilities of Partners	К3
IV	SALE OF GOODS ACT		
4.1.0	Sale of Goods Act- Definition	Define Sale of goods Act	K1
4.1.1	Price	Explain the importance of price	K2
4.1.2	2 Conditions and Warranties Illustrate the terms Conditions and Warranties		К2
4.1.3		Examine the rights and remedies	К3

	Transfer of Property Analyze the situations of transfer of			
4.1.4			К3	
4.1.5			К3	
V	INSURANCE			
5.1.0	Recall the need of insurance		K1	
5.1.1	Definition	Define the term Insurance	K1	
5.1.2 Classifications of Insurance		Categorize the insurance	К3	
5.1.3	Difference between Life insurance with other forms of insurance	Distinguish between Life insurance with other forms of insurance	К3	
Kinds of Life 5.1.4 Insurance policy		Classify the life insurance policies	K2	
5.2.1	Fire insurance e-Definition Define fire insurance		K1	
5.2.2	Types	List the different types of fire insurance	K2	
5.2.3	Claim	Analyze the conditions of claim settlement K3		
5.3.0	Marine Recall the term Marine insurance		K1	
5.3.1	Definition	Define the term Marine insurance	K1	
5.3.2	Characteristics	Extend the characteristics Of marine insurance	K2	

	Kinds of	Classify Marine	K2
5.3.3	Marine	insurance	
	policies		

		PROGRAMME SPECIFIC
	PROGRAMME OUTCOMES	OUTCOMES

	Warranties	Explain the term warranty	K2
5.3.4			

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	M	M	Н	M	Н	M	M	M	M	M	M	M	M
CO2	M	L	Н	M	M	Н	M	Н	M	M	Н	M	Н
CO3	Н	M	Н	M	Н	M	-	M	Н	L	M	Н	M
CO4	M	Н	M	M	Н	Н	M	Н	M	M	M	Н	M
CO5	M	M	M	Н	M	M	Н	M	M	Н	Н	M	•
CO6	Н	M	M	Н	Н	M	Н	L	M	M	M	Н	Н
CO7	Н	M	M	L	M	Н	M	M	Н	M	-	Н	M

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Dr. K. Sumithra

SBECII: COMPUTER APPLICATION IN BUSINESS-II (THEORY AND PRACTICAL)

SEMESTER – IV CODE: U19MSPS2

CREDITS: 2 TOTAL HOURS: 30

HOURS/WEEK: 2

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Summarize the fundamentals of Information Technology (IT) infrastructure components: hardware, software, and data communications systems.	K2	I
2	Demonstrate proper file management techniques to manipulate electronic files and folders in a local and networked environment	K2	II
3	Utilize business productivity software to manipulate data and find solutions to business problems	К3	III
4	Explain the concepts and terminology used in the operation of application systems in a business environment.	K5	IV
5	Identify emerging technologies for use in business applications.	К3	IV
6	Construct projects that integrate business software applications.	K6	V

2A. SYLLABUS

UNIT-I PREPARATION OF BALANCE SHEET

6 Hours

Creation of company-Group-editing and deleting ledgers-Creation of ledgers-Final accounts with balance sheet adjustment.

UNIT-II VOUCHER 6 Hours

Introduction to Voucher Entries-Payment Voucher, Contra voucher, Journal Voucher-Editing and deleting voucher.

UNIT-III COST CENTERS

6 Hours

Introduction to cost -Creation of cost categories -Creation of cost centres, Editing and deleting-Usage of cost category and cost centres in voucher entry

UNIT-IV PREPARATION OF REPORTS

6 Hours

Generating and printing reports in detailed and condensed format-Day Book-Ledger-Profit & Loss a/c and Balance Sheet

UNIT-V GST 6 Hours

Introduction to GST-Basic application of GST.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Point of Sale (PoS)	https://sites.google.com/site/tallyonlinetutor/lesson- 10-point-of-sale-pos
2	Advanced Inventory in Tally ERP 9	http://tallyerp9book.com/Pages/Web-Page/Home- TallyERP9Book/Stock/1-Stock-Inventory-Meaning- TallyERP9.html https://sites.google.com/site/tallyonlinetutor/lesson-7- advanced-inventory-in-tally-erp-9
3	Tally.NET and remote capabilities	https://sites.google.com/site/tallyonlinetutor/lesson-14-tally-net-and-remote-capabilities

2C. TEXT BOOK:

1. Rajathi, 2002, Tally 9.0 Rajathi Publications.

2D. REFERENCE BOOK:

- 1. K.K. Nandhani 2009- Implementing tally 9.0 BPB publishers.
- 2. Agarwal -2007-Tally 9, Agarwal Book House.

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY
		OUTCOMES	LEVEL
I	PREPARATION	OF BALANCE SHEET	
1.1.0	Creation of Company	Create Company in Tally	K5
		Package	
1.1.1	Group	Create Group in Tally	K5
		package	
1.1.2	Editing and Deleting Ledgers	Apply Changes in	К3
		created ledger entries.	
1.1.3	Creation of Ledgers	Create Ledgers in Tally	K5

		Package			
1.1.4	Final accounts with balance sheet	Make up final accounts	K5		
	adjustment.	with adjustments			
II		DUCHER			
2.1.0	Introduction to Voucher Entries	Understand Voucher	K2		
2.1.0		Entries			
2.1.1	Payment Voucher	Create Payment Voucher	K5		
2.1.1		Entries			
2.1.2	Contra voucher	Create Contra Voucher	K5		
2.1.2		Entries			
2.1.3	Journal Voucher	Create Journal Voucher	K5		
2.1.0		Entries			
2.1.4	Editing and deleting voucher	Apply changes in	K3		
		Voucher Entries created.			
III		CENTERS			
3.1.0	Introduction to cost	What is Cost	K1		
3.1.1	Creation of cost categories	Create Cost categories	K5		
3.1.2	Creation of cost centres	Create cost centres	K5		
3.1.3	Editing and deleting Cost Centres	Apply changes to cost	K3		
3.1.3		centres created.			
	Usage of cost category and cost	Make use of cost	K3		
3.1.4	centres in voucher entry	category and cost centres			
		in voucher entry			
IV		ION OF REPORTS			
	Generating and printing reports in	Create and printing	K5		
4.1.0	detailed and condensed format	reports in detailed and			
		condensed format			
4.1.1	Day Book	Create Day Book	K5		
4.1.2	Ledger	Create Ledger Report	K5		
4.1.3	Profit & Loss a/c and Balance	Make Up Profit and Loss	K5		
	Sheet	A/C and Balance Sheet.			
V		GST			
5.1.0	Introduction to GST	Understand GST	K2		
5.1.1	Basic application of GST.	Apply GST	К3		

		PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	L	Н	M	Н	L	M	Н	M	Н	M	M	-
CO2	L	-	Н	M	Н	Н	M	-	L	M	Н	Н	L
CO3	Н	Н	1	1	M	Н	M	L	•	M	Н	L	Н
CO4	M	L	Н	M	M	L	Н	M	L	Н	M	-	L
CO5	Н	Н	Н	L	M	M	Н	Н	Н	L	-	Н	M
CO6	Н	M	Н	M	-	M	L	Н	Н	-	Н	M	M

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I, II
- 2. Open book test; Assignment; Record
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Manikandan

EXTRA DISCIPLINARY COURSE NMEC II: FUNDAMENTALS OF MARKETING

SEMESTER: IV CODE: U19MS4E2

CREDITS: 2 TOTAL HOURS: 30

HOURS/WEEK: 2

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Demonstrate understanding of marketing terminology and concepts.	K2	I
2	Identify wants and environmental factors that shape marketing activities for certain target markets	К3	I
3	Demonstrate knowledge of the individual components of a marketing mix.	K2	П
4	Demonstrate knowledge of kinds of pricing within the marketing field.	K2	III
5	Identify the organizational processes involved in the channels of distribution	К3	IV
6	Demonstrate knowledge regarding Product advertising and sales promotion	K2	V

2A. SYLLABUS

UNIT-I INTRODUCTION

6 Hours

Marketing - Meaning - Features - Importance - Merchandising - Marketing & Selling - Macroview of marketing - What is service - Consumer - Direct marketing

UNIT-II MARKETING MIX

6 Hours

Marketing mix – Product – Meaning – Features – Classification - Product line - Product mix – Brand – Features – Types - Brand name

UNIT-III PRICE 6 Hours

Price – Meaning – Importance – Kinds - Price leader

UNIT-IV PLACE- DISTRIBUTION

6 Hours

Place - Channels of distribution (Types)

UNIT-V PROMOTIONAL MIX

6 Hours

Promotion – Meaning – Importance - Types of Advertisement - Sales promotion – Publicity

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Green Marketing	https://www.businessmanagementideas.com/marketing/green-marketing/20101
2	Global Marketing	https://www.businessmanagementideas.com/marketing/global-marketing/global-marketing/20654
3	Advertising Management in Marketing	https://www.managementstudyguide.com/advertising- management.htm
4	Brand Strategies in Marketing	http://www.marketingmo.com/strategic- planning/brand-strategy/

2C. TEXT BOOK:

- 1.Rajan Nair, Marketing Management, 19th Edition, sultan Chand & Sons, 2020
- 2. Rajan Saxena, Marketing Management –4th Edition, McGraw Hill Education, 2009

2D. REFERENCE BOOKS:

- 1.Ramasamy and Namakumari, Marketing management, 4th Edition, Om Books, 2010
- 2.Michael J Etzel, Bruce J Walker, Fundamentals of Marketing, 14th Edition, McGraw Hill, International Edition, 2017
- 3. Philip Kotler, Marketing Management, 13th edition, Prentice hall of India, 2005

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY		
		OUTCOMES	LEVEL		
I	INT	RODUCTION			
1.1.0	Marketing	Define Marketing	K1		
1.1.1	Meaning	Explain the term marketing	K2		

1.1.2	Features	List the features of	K2
		marketing	
1.1.3	Importance	List the importance of	K2
		marketing	
1.2.0	Merchandising	Explain the term	K2
		merchandising	
1.2.1	Marketing& Selling	Compare marketing &	K2
		selling	
1.3.0	Macro view of marketing	Recall Macro view of	K2
		marketing	
1.3.1	What is service	Recall what is service	K2
1.3.2	Consumer	Recall the importance of	K2
		consumer	
1.3.3	Direct Marketing	Illustrate the meaning of	K 1
		direct marketing	
II		MARKETING MIX	
2.1.0	Marketing Mix	Explain the concept of	K1
		marketing mix	
2.1.1	Product	Recall the concept of	K1
		product	
2.1.2	Meaning	Illustrate the meaning of	K1
		product	
2.1.3	Features	List the features of	K2
		product	
2.1.4	Classification	Explain the various	K2
		classification of product	
2.2.0	Product Line	Explain product line	K2
2.3.0	Product mix	Explain product mix	K2
2.4.0	Brand	Explain the term Brand	K2
2.4.1	Features	List the features of brand	K2
2.4.2	Types	List the types of brand	K2
2.4.3	Brand Name	Illustrate the brand name	K2
III		PRICE	
3.1.0	Price	Define pricing	K1

3.1.1	Meaning	Illustrate the meaning of	K1
		pricing	
3.1.2	Importance	Explain the importance of	K2
		pricing	
3.1.3	Kinds of Pricing	List the kinds of pricing	K2
3.1.4	Price Leader	Explain the price leader	K2
IV	PLACI	E - DISTRIBUTION	
4.1.0	Place	Explain the term place	K2
4.2.0	Channels of Distribution(Types)	List the types of Channels	K2
		of Distribution	
V	PRO	MOTIONAL MIX	
<i>7.10</i>		Explain promotion	K2
5.1.0	Promotion		
5.1.1	Meaning	Illustrate the meaning of	K1
3.1.1		promotion	
5.1.2	Importance	Explain the importance of	K2
		promotional mix	
5.1.3	Types of Advertisement	List the Types of	K2
		Advertisement	
5.1.4	Sales Promotion	Demonstrate Sales	K2
		Promotion	
5.1.5	Publicity	Demonstrate Publicity	K2

		PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4	
CO1	Н	Н	M	Н	Н	M	M	M	Н	M	L	M	Н	
CO2	Н	M	Н	Н	Н	M	M	Н	M	L	-	L	Н	
СОЗ	M	M	M	M	M	L	M	Н	-	M	M	M	M	
CO4	Н	Н	M	M	L	Н	Н	M	L	Н	M	Н	L	

CO5	M	M	M	Н	L	M	M	M	-	Н	-	Н	-
CO6	Н	M	M	M	L	Н	L	Н	L	M	L	M	L

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Ms. S. Manju Bharathi

SEMESTER-V BACHELOR OF BUSINESS ADMINISTRATION

S.NO	TITLEOF THE PAPER	COURSE CODE
1	Financial Management	U19MS505
2	Production Management	U19MS506

3	Human Resource Management	U19MS507
4	Research Methodology & Introduction to Statistical Packages (Theory and Practical)	U19MSP08
5	Investment Management	U20MS5:1
	Project Management	U19MS5:2
	Retail Management	U19MS5:3
6	Interview Skills	U19MS5S3

Core V: FINANCIAL MANAGEMENT

SEMESTER-V CODE: U19MS505

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Understand the nature, scope and importance of	K2	I
	financial management in running a business		
2	Analyse the various costs and leverages involved in capital structure.	К3	II

3	Identify the different methods for capital budgeting.	K1	IV
4	Identify the various components of capital structure	K2	III
5	Understand the process of financial planning for a successful business.	K3	V
6	Analyse the concept of forecasting of financial status of an investment.	K4	V

2A. SYLLABUS

UNIT-I BASIC CONCEPTS

15 Hours

Nature of financial management - Meaning and scope of finance function - Financial management - Function - Goals of financial management - Importance of financial management - Organization of financial department.

UNIT-II COST OF CAPITAL

15 Hours

Cost of Capital - Concept - Importance - Types of cost of capital - Measurement of cost of capital - Weighted average cost of capital - Types of Leverages

UNIT - III CAPITAL STRUCTURE

15 Hours

Capital structure - Meaning - Factors affecting capital structure - Capital gearing - High gearing - Low gearing - Significance - Meaning of trading on equity - Limitations on the policy of trading of equity.

UNIT - IV CAPITAL BUDGETING

15 Hours

Capital budgeting - Nature of capital expenditure - Concept of capital budgeting - Capital budgeting procedures - Methods of ranking investment proposals - Payback method - Return on investment method - IRR - ARR - Present value method.

UNIT - V PLANNING AND FORECASTING

15 Hours

Financial Planning - Forecasting Concept - Characteristics - Factors affecting financial planning - Necessity - Limitations - Cash forecasting.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Financial Forecasting	https://corporatefinanceinstitute.com/resources/knowledge/modeling/financial-forecasting-guide/
2	Financial Models	https://corporatefinanceinstitute.com/resources/knowledge/modeling/what-is-financial-modeling/
3	Quantitative Finance	https://medium.com/swlh/what-is-quantitative-finance-193ee8788ed4

2C. TEXT BOOK:

1. S.N. Maheshwari, Financial management-, Sultan Chand & Son, 11thedition, 2014.

2D. REFERENCE BOOKS:

- 1. Prasanna Chandra, Financial management theory and practice, Tata McGraw Hill. 2017
- 2. Van Horne, Prentice Hall of India-Financial management and policy, 13th edition, 2008

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
I	BASI	C CONCEPTS	
1.1.0	Nature of financial management	Recall the nature of	K1
		financial management	
1.1.1	Meaning and scope of finance	Define the meaning and	K 1
	function	scope of finance function	
1.1.2	Financial management	K2	
		financial management	
1.1.3	Function	List out the functions of	K1
		financial management	
1.1.4	Goals of financial management	Identify the goals of	K2
		financial management	
1.1.5	Importance of financial	Outline the importance of	K1
	management	financial management	
1.1.6	Organization of financial	Illustrate the organization	К3

	department	of financial department	
II	COS	T OF CAPITAL	
2.1.0	Cost of Capital	Define the term cost of capital	K1
2.1.1	Concept	Infer the concept of cost of capital	K2
2.1.2	Importance	List out the importance of cost of capital	K1
2.1.3	Types of cost of capital	Differentiate the types of cost of capital	K1
2.2.0	Measurement of cost of capital	Identify the methods for measuring cost of capital	K2
2.2.1	Weighted average cost of capital	Analyse the weighted average of cost of capital	K4
2.2.2	Types of Leverages	Classify the types of leverages	K1
III	CAPIT	AL STRUCTURE	
3.1.0	Capital structure	Define the term capital structure	K1
3.1.1	Meaning	Infer the meaning of capital structure	K2
3.1.2	Factors affecting capital structure	List out the factors affecting capital structure	K1
3.2.0	Capital gearing	Define capital gearing	K1
3.2.1	High gearing	Define high gearing	K 1
3.2.2	Low gearing	Define low gearing	K 1
3.2.3	Significance	Illustrate the significance of capital structure	K2
3.3.0	Meaning of trading on equity	Outline the meaning of trading on equity	K1
3.3.1	Limitations on the policy of trading of equity	Infer the limitations on policy of trading on equity	K4
IV		AL BUDGETING	
4.1.0	Capital budgeting	Define capital budgeting	K1
4.1.1	Nature of capital expenditure	Interpret the nature of capital expenditure	K2
4.1.2	Concept of capital budgeting	Explain the concept of capital budgeting	K2
4.1.3	Capital budgeting procedures	Analyse the procedures for capital budgeting	K4
4.1.4	Methods of ranking investment proposals	Identify the ranking methods of investment proposals	K1
4.1.5	Payback method	Illustrate payback method	K2
4.1.6	Return on investment method	Illustrate ROI method	K2

4.1.7	IRR	Illustrate IRR method	K2
4.1.8	ARR	Illustrate ARR method	K2
4.1.9	Present value method	Illustrate PV method	K2
V	PLANNING	AND FORECASTING	
5.1.0	Financial Planning	Define financial planning	K1
5.1.1	Forecasting Concept	Explain the forecasting concept	K2
5.1.2	Characteristics	Recall the characteristics of forecasting	K 1
5.1.3	Factors affecting financial planning	List out the factors affecting financial planning	K 1
5.1.4	Necessity	Infer the necessity of forecasting	K2
5.1.5	Limitations	Interpret the limitations of forecasting	K4
5.1.6	Cash forecasting	Illustrate cash forecasting	K2

	PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н	Н	M	Н	L	M	Н	Н	L	Н
CO2	M	Н	Н	L	Н	L	Н	M	M	Н	Н	Н	M
CO3	Н	Н	Н	Н	M	Н	M	Н	Н	M	Н	Н	L
CO4	Н	M	L	Н	Н	Н	L	Н	L	Н	М	Н	Н
CO5	Н	Н	Н	Н	L	Н	Н	Н	Н	L	Н	M	Н
CO6	Н	L	M	Н	Н	Н	Н	Н	Н	M	Н	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I, II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mrs. E. Jeevitha

Core VI: PRODUCTION MANAGEMENT

SEMESTER: V CODE: U19MS506

COURSE CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Understand the basic concepts, theories and practices of production and operation functions.	K2	I

2	Apply the tasks, tools and underlying principles of production management in the manufacturing and service sectors to improve organizational performance.	К3	II
3	Appraise the quality control tools in manufacturing and service sector to improve the operational performance.	K5	V
4	Relate decision-support tools to business decision making.	K1	III
5	Examine the problems that frequently confront production/operations managers.	K4	V
6	Determine & manage the material requirement & inventory.	K5	IV

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

An overview of production management, Relationship of production management with marketing, finance, HRM and materials management. Factors for plant location, Plant layout-Types of layouts and their sustainability.

UNIT-II WORK STUDY

15 Hours

Time and Motion Study: Introduction to work, Time and motion study, Work measurement, Normal time, standard time, Capacity planning, Various charts used in production management.

UNIT-III LOCATION AND SCHEDULING

15 Hours

Location and Scheduling: Production planning and scheduling, Kind of production plans, Aggregate scheduling, Monthly and weekly scheduling.

UNIT-IV INVENTORY CONTROL

15 Hours

Inventory control: Inventory control of raw materials, Inventory store management, EOQ meaning, JIT, ABC analysis.

UNIT-V QUALITY CONTROL

15 Hours

Quality control: Quality control and inspection, Acceptance sampling technique, Statistical quality control, Control charts, Introduction to TQM.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links

1	World Class Manufacturing	https://www.slideshare.net/cavusogluozcan/wcm- 15281473
2	Industrial Risk Assessment	http://web.iitd.ac.in/~arunku/files/CEL899_Y13/Indus trial%20Risk%20Management_Overview.pdf
3	Impact of Reverse logistics in Supply chain management.	https://redbirdlogisticsservices.com/how-does- reverse-logistics-impact-supply-chain-management/

2C. TEXT BOOK:

1. Panneerselvam, -Operations management, prentice hall of India, 2007.

2D. REFERENCE BOOKS:

- 1. E S Buffa, Modern Production and Operations Management –, John Wiley and sons, 8th Edition, 2007.
- 2. Sridhara Bhatt, Production and operations management, 2009.
- 3. Raymond R Mayor, Production and Operations Management, 4th edition-, McGraw Hill, 1982.
- 4. KanishkaBedi, Production& Operations Management, Oxford, 3rd edition, 2004.

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY
		OUTCOMES	LEVEL
I	INT	RODUCTION	
1.1.0	An overview of productions	Recall the overview of	K 1
	management	Production Management.	
1.2.0	Relationship of production	Illustrate the Relationship	K2
	management with marketing,	of production management	
	finance	with other disciplines.	
1.2.1	HRM and materials management	Define HRM & to know	K1
		the importance of	
		effectively managing the	
		materials.	
1.2.2	Factors for plant location	Explain the factors	K2
	•	affecting plant location.	
1.2.3	Plant layout	Construct & evaluate the	K6
	Traine ray out	different types of plant	
		layout.	
1.2.4	Types of layouts and their	Determine the	K5
	sustainability.	sustainability of layouts.	
	Subtuilled lifty.		
II	W	ORK STUDY	•

2.1.0	Time and Motion Study	Illustrate time & motion study.	K2
2.1.1	Introduction to work	Define work.	K1
2.1.2	Work measurement	Identify the work measurement techniques.	K3
2.1.3	Normal time, standard time	Classify the time study & to define the Normal time, standard time.	K4
2.1.4	Capacity planning	Recall & to make use of capacity planning.	K1
2.1.5	Various charts used in production management.	Construct the various charts.	K 6
III	LOCATION	N AND SCHEDULING	
3.1.0	Location and Scheduling	Classify the plant location & to recall scheduling in production management.	K2
3.1.1	Production planning and scheduling	Construct production plans & scheduling process.	K 6
3.1.2	Kind of production plans	Classify the different kinds of production plans.	K2
3.1.3	Aggregate scheduling	Explain Aggregate scheduling	K2
3.1.4	Monthly and weekly scheduling	Classify scheduling.	K2
IV	INVEN	TORY CONTROL	
4.1.0	Inventory control	Define Inventory & Inventory control.	K 1
4.1.1	Inventory control of raw materials	Explain Inventory control of raw materials.	K2
4.1.2	Inventory store management	Evaluate Inventory store management.	K5
4.1.3	EOQ meaning	Define EOQ to make use of EOQ in inventory control.	K1
4.1.4	JIT	Define JIT & to make use of JIT	K1
4.1.5	ABC analysis	Identify the benefits of ABC analysis.	К3
V	QUAI	LITY CONTROL	
5.1.0	Quality control	Analyze quality control techniques.	K4
5.1.1	Quality control and inspection	Determine the quality control & inspection methods in production management.	K5
5.1.2	Acceptance sampling technique	Recall the acceptance	K1

		sampling techniques.	
5.1.3	Statistical quality control	Determine the statistical quality control.	K5
5.1.4	Control charts	Illustrate the control charts.	K2
5.1.5	Introduction to TQM	Recall & analyze TQM.	K1

	PROGRAMME OUTCOMES							PRO		ME SPEC	CIFIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н	-	Н	M	L	L	Н	Н	M	-
CO2	M	L	M	M	Н	Н	M	Н	-	L	-	Н	M
CO3	Н	Н	M	-	Н	M	L	L	Н	M	Н	Н	-
CO4	Н	M	L	Н	Н	Н	Н	-	L	Н	M	-	Н
CO5	L	Н	Н	Н	M	M	-	Н	Н	Н	L	M	M
CO6	-	Н	M	L	L	Н	Н	M	M	Н	M	L	M

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. Giftson Mathew Vincent

Core VII: HUMAN RESOURCE MANAGEMENT

SEMESTER: V CODE:U19MS507

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Interpret ampleyee recruitment selection and retention plans	K2	Ţ
1	Interpret employee recruitment, selection, and retention plans and processes.	K2	1
2	Explain the methods to administer and contribute to the design and evaluation of the performance management system.	K2	III

3	Illustrate a training program using an appropriate framework for evaluating needs for training, designing a training	K2	IV
	program, and evaluating the training output.		
4	Understand the HR environment in India, human resource functions within organizations, importance of workers participation in management and creating stress free work environment through counseling and mentoring.	K2	II
5	Plan human resources requirement and formulate HR policy of the organisation with regard to recruitment, selection, training and career planning.	K3	V
6	Appraise the employee's performance and formulate compensation policy which helps to make organizational excellence & analyze the ethical issues in HR management.	K5	I

2A. SYLLABUS

UNIT-I INTRODUCTION TO HUMAN RESOURCE MANAGEMENT

15 Hours

Introduction, Processes and functions of HR management, HR Department Organization, Role of HR Manager in the organization.

UNIT-II HUMAN RESOURCE PLANNING

15 Hours

HR Planning- Concepts and Methods: Job Analysis, Job Description, Job Specification, Selection process, Employment tests and interviews.

UNIT-III INDUCTION AND PERFORMANCE APPRAISAL

15 Hours

Induction and Performance Appraisal, Induction programme, Different training methods in company, Performance appraisal and review.

UNIT-IVWAGE AND SALARY ADMINISTRATION

15 Hours

Wage and Salary Administration, Job Evaluation methods, Wages: Different patterns of wage payments- time rate, Piece rate, Wage incentives and Bonus.

UNIT-V INTRODUCTION TO HR AUDIT

15 Hours

Concept of HR Audit, Separation and its types, Retirement benefits: Gratuity, Provident Fund and pension scheme.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Job Enrichment	https://www.digitalhrtech.com/job- enrichment/#:~:text=is%20job%20enrichment%3F- ,A%20definition,creating%20autonomy%2C%20and %20giving%20feedback.
2	Trade Unions in India	https://en.wikipedia.org/wiki/Trade_unions_in_India
3	Participative Management	https://www.indeed.com/career-advice/career-development/participative-management

2C. TEXT BOOKS:

- 1. S. P Gupta- Human Resource Management –15th Edition, S.Chand & sons, 2014
- 2. Praveen Durai- Human Resource Management -Pearson Publications.

2D. REFERENCE BOOKS:

- 1. Memoria Personnel Management Himalaya Publishing House, 2007.
- 2. Edwin Fillippo Personnel Management MGraw Hill, 3rdEdition 1971.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL					
I	INTRODUCTION TO HUMAN RESOURCE MANAGEMENT							
1.1.0	Introduction	Explain the effective management of Human resource.	K2					
1.1.1	Processes and functions of HR management	Recall the processes & to explain the functions involved in HR management.	K1					
1.1.2	HR Department Organization	Recall the organization of HR Department.	K1					
1.1.3	Role of HR Manager in the organization	Analyse the various roles of HR manager in the organization.	K4					
II	HUMAN F	RESOURCE PLANNING						
2.1.0	HR Planning	Understand the meaning & scope of HR Planning.	K2					
2.1.1	Concepts and Methods	Explain the concepts &	K2					

		different methods of HR Planning.	
2.1.2	Job Analysis	Classify the Job analysis methods.	K2
2.1.3	Job Description Explain job description.		K2
2.1.4	Job Specification	Explain Job specification.	K2
2.1.5	Selection process	Recall the selection process involved in recruitment of human resource.	K1
2.1.6	Employment tests and interviews	Assess the different types of employment tests & interviews.	K5
III	INDUCTION AND	PERFORMANCE APPRAISA	AL
3.1.0	Induction and Performance Appraisal	Define Induction & to evaluate the Performance appraisal methods.	K1
3.1.1	Induction programme	Summarize the different steps in conducting Induction programme.	K2
3.1.2	Different training methods in company	List down the different training methods & know the importance of training the employees in an organization.	K1
3.1.3	Performance appraisal and review	Classify the performance appraisal system in a company & to know the importance of reviewing the appraisal system frequently.	K2
IV	WAGE AND SA	ALARY ADMINISTRATION	
4.1.0	Wage and Salary Administration	Define & to know the importance of wage & salary administration.	K1
4.1.1	Job Evaluation methods	Classify the Job evaluation methods.	K2
4.1.2	Wages	Recall the principles & purpose of wage & salary administration.	K1
4.1.3	Different patterns of wage payments - Time rate, Piece rate	Demonstrate the different patterns of wage payments.	К2
4.1.4	Wage incentives and Bonus	Determine the wage incentives & bonus.	K5

V	INTROD	INTRODUCTION TO HR AUDIT					
5 1 O		Explain the concepts of HR	K2				
5.1.0	Concept of HR Audit	Audit.					
	Separation and its types	Classify the different types	K2				
5.1.1		of separation of employees					
		from the organization.					
5.1.2	Retirement benefits.	Determine the importance of	K5				
3.1.2		retirement benefits.					
	Gratuity, Provident Fund and	Explain the various forms of	K2				
5.1.3	pension scheme.	retirement benefits.					

	PROGRAMME OUTCOMES								PRO	GRAMN OUTC	IE SPEC	CIFIC	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	L	Н	M	Н	L	M	Н	M	Н	M	M	-
CO2	L	-	Н	M	Н	Н	M	-	L	M	Н	Н	L
CO3	Н	Н	•	•	M	Н	M	L	-	M	Н	L	Н
CO4	M	L	Н	M	M	L	Н	M	L	Н	M	-	L
CO5	Н	Н	Н	L	M	M	Н	Н	Н	L	-	Н	M
CO6	Н	M	Н	M	-	M	L	Н	Н	-	Н	M	M

5. COURSE ASSESSMENT METHODS

	D	i	r	e	C	t
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- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. Vijay Amitharaj

Core VIII: RESEARCH METHODOLOGY & INTRODUCTION TO STATISTICAL PACKAGES (Theory & Practical)

SEMESTER: V CODE: U19MSP08

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Explain the basic nature and purpose of Research and its advantages to business	K2	I
2	Identify a research problem and carry out research	K2	I
3	Apply an understanding of business research design	К3	II
4	Identify and use the most appropriate statistical analysis	K2	III

	technique for a given problem situation and interpret the results from the same.		
5	Develop instruments for collecting Data	К3	II
6	Compile an excellent research report	K6	V

2A. SYLLABUS

UNIT-I CONCEPTS OF RESEARCH AND DESIGN

15 Hours

Research – Definition - Meaning-Characteristics-Research process-Research need-Formulating the problem-Sampling-Pilot-testing-Data collection-Research design-

UNIT-II SCALING TECHNIQUES

15 Hours

 $Measurement-Nature-Scales-Scaling\ nature-Methods-Sampling-Nature-Simple probability-Complex\ probability-$

UNIT-III DATA ANALYSIS

15 Hours

Sources of collection of data-Primary sources-Secondary sources-Survey observation-Experimentation – Coding-Data-entry-Tabulation-Cross tabulation-

UNIT-IV INTRODUCTION TO SPSS

15 Hours

Hypothesis-Meaning-Types-Statistical testing-Chi-square -SPSS procedures-Application - Practical-

UNIT-V REPORT WRITING

15 Hours

Presenting Results-Written-Oral reports

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Correlation Analysis	https://research-methodology.net/research-methods/quantitative-research/correlation-regression/
2	Regression Analysis	https://research-methodology.net/research- methods/quantitative-research/regression-analysis/
3	Factor Analysis	https://stats.idre.ucla.edu/spss/seminars/introduction-to-factor- analysis/a-practical-introduction-to-factor-analysis/

2C. TEXT BOOK

- $1.\ Saravanavel,\ Research\ Methodology\ -Sultan\ Chand\ publications,\ 10^{th}\ Edition 2013$
- 2. Research Methodology-Ravilochani (Margham Publication)

2D. REFERENCE BOOKS

- 1. CR KOTHARI,Research Methodology New Age International, second edition2004 2. EMORY AND COOPER, Business Research Methods McGraw-Hill, 10th edition. 2008

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY			
		OUTCOMES	LEVEL			
I	I CONCEPTS OF RESEARCH AND DESIGN					
1.1.0	Research	Demonstrate the process of	K2			
		research				
1.1.1	Definition	Define research	K 1			
1.1.2	Meaning	Outline the meaning of research	K2			
1.1.3	Characteristics	Show the characteristics of research	K1			
1.2.0	Research process	Explain the research process	K2			
1.2.1	Research need	Summarize the research need	K2			
1.2.2	Formulating the problem	Apply the research in formulating the problem	К3			
1.2.3	Sampling	Build sampling data from the data points	К3			
1.2.4	Pilot-testing	Apply Pilot-testing	К3			
1.2.5	Data collection	Build data collection models	К3			
1.2.6	Research design	Build or Choose the research design models	K6			
II	SCALI	NG TECHNIQUES				
2.1.0	Measurement	Illustrate and apply measurements in research	K2,K3			
2.1.1	Nature	Outline the meaning of nature	K2			

2.1.2	Scales	Illustrate and apply scales in research	K2,K3
2.1.3	Scaling nature	Develop models in applying scales to nature	К3
2.1.4	Methods	Identify the required methods of scaling	К3
2.2.0	Sampling	Build sampling data from the data points	К3
2.2.1	Nature	Outline the meaning of nature	K2
2.2.2	Simple probability	Apply Simple probability	К3
2.2.3	Complex probability	Apply Complex probability	К3
	Ι	DATA ANALYSIS	
III	C		TZA
3.1.0	Sources of collection of data	Outline the Sources of	K2
	Deign com a course of	collection of data	K2
3.1.1	Primary sources	Outline the Sources of	K2
	Secondary sources	Primary sources Outline the Sources of	K2
3.1.2	Secondary sources	Secondary sources	K Z
3.1.3	Survey observation	Apply Survey observation	К3
3.2.0	Experimentation	Apply Experimentation	К3
3.3.0	Coding	Apply Coding	К3
3.4.0	Data-entry	Build Data-entry	К3
3.5.0	Tabulation	Model Tabulation	К3
3.5.1	Cross tabulation	Model Cross Tabulation	К3
IV	INTR	ODUCTION TO SPSS	
4.1.0	Hypothesis	Outline the need of Hypothesis	K2
4.1.1	Meaning	Outline the meaning of Hypothesis	K2
4.1.2	Types	Summarize the types of	K2
		Hypothesis	

4.2.0	Statistical testing	Apply Statistical testing	К3
4.2.1	Chi-square	Apply Chi-square testing	К3
4.3.0	SPSS procedures	Apply SPSS procedures	К3
4.3.1	Application	Model Application	К3
4.3.2	Practical	Experiment with practical needs	К3
V	REP	ORT WRITING	
5.1.0	Presenting Results	Compile Results	К6
5.1.1	Written	Elaborate written proofs	K6
5.1.2	Oral reports	Compose oral reports	K6

	PROGRAMME OUTCOMES							PF		ME SPECI	IFIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	M	M	Н	Н	M	M	M	Н	M	L	M	Н
CO2	Н	M	Н	Н	Н	M	M	Н	M	L	-	L	Н
CO3	M	M	Н	M	Н	L	M	Н	-	M	M	M	M
CO4	Н	M	M	L	L	M	L	Н	L	-	L	Н	L
CO5	Н	-	Н	M	L	M	-	M	L	M	-	M	Н
CO6	-	M	Н	Н	-	M	L	L	M	-	Н	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Manikandan

Elective III: INVESTMENT MANAGEMENT

SEMESTER-V CODE: U20MS5:1

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Identify various types of Investment sectors and schemes available for individuals	K2	I
2	Illustrate the process involved in investing in various investment avenues	K4	II
3	Demonstrate the features and functions of primary and secondary market.	K2	IV
4	Classify the various types of mutual funds available to the investors	K1	III
5	Make use of the concept of portfolio risk and return for suggesting suitable investment alternatives.	К3	IV
6	Explain the SEBI regulations on Stock Exchanges in India.	K2	V

2A. SYLLABUS

UNIT-I CONCEPT OF INVESTMENT

15 Hours

Nature of investment, Definition, Need for Investment, Importance of studying Investment, Scope for Investment, Investment Media, Marketable securities, Non – Marketable securities

UNIT-II INVESTMENT AVENUES

15 Hours

Investment Alternatives, Organizing Financial Assets, Non – Marketable Financial Assets, Bank Deposits, Post Office Schemes, Government Savings Bonds, Public Provident Fund, Employees Provident Fund, Money Market Securities, Bonds or Debentures, Equity Shares, Mutual Fund Schemes, Financial Derivatives, Real Assets

UNIT-III INVESTMENT COMPANIES AND INDIRECT INVESTMENT 15 Hours

Indirect Investing, Investment Company, Types of Investment Companies, Major types of Mutual Funds, Entities of Mutual Fund, Open – Ended Schemes, Close – Ended Schemes, Investing Internationally through Investment Companies, Benefits & Risk of Global Investing, Where to Invest, How to Invest

UNIT-IV CAPITAL MARKET

15 Hours

Securities Market, Participants in Securities Market, Primary Market, Types of Primary Market, Features of Primary Market, Functions of Primary Market, Advantages of Primary Market, Disadvantages of Primary Market, Secondary Market, Types of Secondary Market, Features of Secondary Market, Functions of Secondary Market, Advantages of Secondary Market, Disadvantages of Secondary Market, Difference between Primary & Secondary Market, Portfolio Theory, Definition, Diversification, Portfolio Return and Risk

UNIT-V STOCK EXCHANGE AND TYPES OF STOCK

15 Hours

Stock Exchange, Definition, Functions of Stock Exchange, Membership in Stock Exchange, Services of Stock Exchange, SEBI Regulations for Stock Exchange, Common Stocks, Analysis of Common Stock, Strategy of Common Stock, Mock Trading

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Securities Analysis	https://www.wallstreetmojo.com/security-analysis/
2	Portfolio Management	https://www.managementstudyguide.com/portfolioma nagement.htm
3	Speculation	https://www.investopedia.com/terms/s/speculation.asp

4	Hedging	https://www.karvyonline.com/knowledge-
		center/beginner/what-is-hedging-in-stock-market

2C. TEXT BOOKS:

- 1. V. Gangadhar, G. Rameshbabu, 2007, Investment Management, Anmol Publication,.
- 2. Punithivathi Pandian, 2012, Security Analysis and Portfolio Management, Second Edition, Vikas Publishing,

2D. REFERENCE BOOKS:

- 1. Charles P. Jones, 2014, Investments Analysis and Management, 11th Edition.
- 2. Dr. L. Natarajan, 2000, Investment Management, Margham Publications 10th Edition.

UNIT	COURSE CONTENTS	Learning Outcomes	TAXONOMY LEVEL		
I	CONCEPT OF INVESTMENT				
1.1.0	Nature of investment	Define investment	K1		
1.1.1 & 1.1.2	Definition Need for Investment	Explain the need for investment	К2		
1.1.3	Importance of studying Investment	Demonstrate the importance of studying investment	К2		
1.1.4	Scope for Investment	Explain the areas of applicability of investment concepts	К3		

1.1.5	Investment Media	Classify the various investment alternatives available for investors	K1
1.1.6	Marketable securities	Illustrate the types of marketable securities	K1
1.1.7	Non – Marketable securities	Explain various types of non marketable securities	К2
II		INVESTMENT AVENUES	
2.1.0 & 2.2.0	Organizing Financial Assets Non – Marketable Financial Assets	Organize various types of financial assets	К3
2.3.1	Bank Deposits	Compare the savings account and current account schemes in banks	К3
2.3.2	Post Office Schemes	Analyze the interest rate and features of post office schemes with other investment avenues	K4
2.3.3	Government Savings Bonds	Choose the appropriate savings bonds according to tenure of investment and expected returns	К2
2.3.4	Public Provident Fund, Employees Provident Fund	Identify the loan options available in EPF and PPF accounts	К2
2.4.0	Money Market Securities	Illustrate the types of money market instruments	К2
2.4.1	Bonds or Debentures	Explain the advantages and disadvantages of investing in bonds	K2

	1		1			
2.4.2	Equity Shares	Demonstrate the working of equity share market in India	К2			
2.4.3	Mutual Fund Schemes	Classify the types of mutual fund schemes available to the investors	К2			
2.4.4	Financial Derivatives	Show the types of financial derivatives in India	K1			
2.4.5	Real Assets	Demonstrate the benefits and limitations associated with the real asset investments	К3			
III	INVESTMENT COMPANIES AND INDIRECT INVESTMENT					
3.1.0	Indirect Investing	Explain the process of indirect investing	K2			
3.2.0	Investment Company	Recall the concept of investment company	K1			
3.3.0	Types of Investment Companies	Demonstrate the working of different investment companies	К3			
3.4.0	Major types of Mutual Funds	Build a mutual fund portfolio for an individual according to the risk taking ability	K5			
3.4.1	Entities of Mutual Fund	Explain the duties of the entities in mutual fund	К2			

3.4.2 &		Compare the features of open ended	
3.4.3	Open – Ended Schemes, Close – Ended Schemes	and close ended mutual fund schemes	К3
3.5.0	Investing Internationally through Investment Companies	Demonstrate the benefits of investing internationally through investment companies	К3
3.5.1	Benefits & Risk of Global Investing	Explain the process of global investing	К2
3.5.2 & 3.5.3	Where to Invest and How to Invest	Analyze the available global investment options for investors	K4
IV		CAPITAL MARKET	
4.1.0	Securities Market, Participants in Securities Market	Classify the participants in securities market	К2
4.2.0	Primary Market, Types, Features and Functions of primary market	Identify the functions of primary market	К2
4.2.1	Advantages and Disadvantages of Primary Market	Compare primary market functions with secondary market functions	K2
4.3.0	Secondary Market	Demonstrate the working of secondary market	К3
4.3.1	Types, Features and Functions of secondary market	Make use of the concept of secondary market and plan an investment for an individual	K2
4.3.2	Advantages and Disadvantages of secondary Market	Analyze the advantages and disadvantages of secondary market	К3

4.4.0	Difference between Primary & Secondary Market	Compare primary market functions with secondary market functions	К3
4.5.0	Definition, Diversification	Illustrate the necessity of diversification	K2
4.5.1	Portfolio Return and Risk	Demonstrate the return and risk involved in portfolio	К3
V	STOCK E	EXCHANGE AND TYPES OF STOCK	ζ
5.1.0 & 5.2.0	Definition, Functions of Stock Exchange	Explain the functions of stock exchange	K2
5.3.0	Membership in Stock Exchange	Explain the duties of the members in stock exchanges	K2
5.4.0	Services of Stock Exchange	Demonstrate the services available for the brokers of stock exchanges	К3
5.4.1	SEBI Regulations for Stock Exchange	Illustrate the regulations for Stock exchanges	K2
5.5.0	Common Stocks	Recall the concept of common stocks	K1

5.5.1	Analysis of Common Stock	Make use of the common stock to build a portfolio of investors	К3
5.5.2	Strategy of Common Stock	Analyse the available common stocks and plan a profitable portfolio	К3

	PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	Н	M	M	L	M	M	L	Н	M	Н	M
CO2	Н	Н	M	M	L	M	Н	Н	M	Н	Н	M	M
соз	M	Н	M	M	L	M	M	M	L	Н	M	Н	M
CO4	Н	Н	M	Н	M	Н	Н	M	L	M	Н	Н	Н
CO5	Н	M	Н	Н	L	Н	M	Н	L	Н	M	Н	Н
CO6	Н	Н	M	M	M	L	Н	Н	M	Н	M	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 4. Continuous Assessment Test I,II
- 5. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 6. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mrs. E. Jeevitha

ELECTIVE III: PROJECT MANAGEMENT

SEMESTER: V CODE: U19MS5:2

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Understand project characteristics and various stages of a project.	K2	I
2	Understand the various project techniques & skills required for project managers.	K2	II
3	Apply the risk management plan and analyze the role of stakeholders.	К3	IV
4	Analyze and understand the techniques of Project planning, scheduling and Execution Control.	K4	IV
5	Understand the contract management, Project Procurement, Service level Agreements and productivity.	K2	V
6	Elaborate the conceptual clarity about project organization, feasibility analysis & closing of a project	K6	III

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

Introduction: Principles of project management, Project management life cycle, Quality management, Relationship between project management and other methodologies.

UNIT-II PROJECT TECHNIQUES

15 Hours

Project Techniques: Defining projects, Rules for managing projects, Competencies and skills for project managers, Job functions and tasks for project management, Techniques of project.

UNIT-III PROJECT ACTIVITIES

15 Hours

Project Activities: Identify project activities, Estimate activity duration, Resource requirement and cost organize, Conduct the joint project planning session.

UNIT-IV RISK MANAGEMENT

15 Hours

Risk management: Risk management within a project-based approach, Gantt project planning charts, critical path method.

UNIT-V IMPLEMENTATION

15 Hours

Implementation: Recruit, organize and manage project team, monitoring and controlling, Steps in closing project.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Management of Time & Stress	https://managementhelp.org/personalproductivity/time -stress-management.htm
2	Organizing & Staffing the Project office & Team	https://learning.hccs.edu/faculty/robert.frederick/bmgt 1021-1/power-point-slides-chapters-1-6/chapter-4- organizing-and-staffing-the-project-office-and-team
3	The variables for Project success	https://learning.hccs.edu/faculty/robert.frederick/bmgt 1021/power-point-slides-chapters-7-10/chapter-9-the- variables-for-success

2C. TEXT BOOK:

1. Robert Wysocki, Robert beck Jr, David b. crane -Effective project management-Wiley Publication7th Edition 2013.

2D. REFERENCE BOOKS:

- 1. D. Vanwell Stam,f. Lindenaar.S Vankinderen -Project risk management-,Kogan Page Ltd. 2004.
- 2. Martink. Starr Production and operation management John Wiley & Sons Publishers 1996.
- 3. CLEMENTS/GIDO -Effective project management- Cengage Learning 2012.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL			
I	INTRODUCTION					
1.1.0	Introduction	Define Project Management.	K1			

1.1.1	Principles of project management	Outline the principles of	K2	
		project management		
1.1.2	Project management life cycle	Illustrate the project	K2	
		management life cycle.		
1.1.3	Quality management	Relate quality management	K1	
		with projects.		
1.1.4	Relationship between project	Analyze the relationship	K4	
	management and other	between project		
	methodologies	management and other		
		methodologies.		
II	PROJE	CT TECHNIQUES		
		01 1 01 1 1 2 0 1 1 1		
	Project Techniques	Classify the different	K2	
2.1.0	Troject reemiques	project techniques.	112	
	Defining projects	Define a project.	K1	
2.1.1	Defining projects	Define a project.	171	
	Rules for managing projects	Assess the rules for	K5	
2.1.2	Testes for managing projects	managing projects.	110	
	Competencies and skills for	Determine the	K5	
	project managers	competencies & skills	IXS	
2.1.3	project managers	-		
		required for a project		
		manager.	172	
211	Job functions and tasks for project	Identify the functions &	K3	
2.1.4	management	tasks involved in project		
		management.		
	Techniques of project	Analyze the different	K4	
2.1.5		techniques that could be		
		applied in projects.		
III	PROJE	ECT ACTIVITIES		
	Project Activities	Summarize the different	K2	
3.1.0		activities of a project.		
	Identify project activities	Identify the various	K3	
3.1.1	racinity project activities	activities involved in a	113	
3.1.1		project.		
	Estimata activity duration	Estimate the amount of	K5	
212	Estimate activity duration		V2	
3.1.2		time taken to complete an		
	D	activity.	T7 4	
2.1.2	Resource requirement and cost	Analyse the requirement of	K4	
3.1.3	organize	resources & estimation of		
		cost.		
	Conduct the joint project planning	Examine the conduct of	K4	
3.1.4	session	joint project planning.		
IV				
	RISK MANAGEMENT			

4.1.0	Risk management	Infer the risk management.	K2
4.1.1	Risk management within a project-based approach	Analyze the risks involved in a project & to explain the management of such risks.	K4
4.1.2	Gantt project planning charts	Illustrate Gantt project planning charts.	K2
4.1.3	Critical path method	Demonstrate the Critical path method.	K2
V	IMPL	EMENTATION	
5.1.0	Implementation	Examine the implementation of a project.	K4
5.1.1	Recruit, organize and manage project team, monitoring and controlling	Assess the crucial activities of a project.	K5
5.1.2	Steps in closing project	Explain the steps involved in closing a project.	K2

	PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	M	Н	M	Н	-	L	M	M	Н	Н	L
CO2	M	L	Н	M	Н	Н	M	M	L	Н	M	Н	
CO3	M	Н	-	-	M	Н	M	L	Н	Н	Н	M	Н
CO4	Н	-	Н	M	M	L	Н	Н	M	Н	M	-	M
CO5	-	M	Н	L	-	M	Н	-	Н	M	-	Н	M
CO6	Н	Н	Н	M	Н	-	L	Н	-	-	L	M	L

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Elective III: RETAIL MANAGEMENT

SEMESTER- V CODE: U19MS5:3 CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 5

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Identify the importance of Retail Industry	К3	I
2	Demonstrate the importance of retailing mix	K2	II
3	Make use of the marketing concepts in different formats of retailing structures	К3	III
4	Apply the concept of customer buying behaviour in retail industry	К3	IV
5	Illustrate the use of private labels in retailing	K2	III
6	Analyse the customer traffic flows and patterns in the retail store	K5	V

2A. SYLLABUS

UNIT-I INTRODUCTION

15 Hours

An introduction to the retailing system, Evolution of retailing, Emerging trends in retailing.

UNIT-II RETAILING MIX

15 Hours

Retailing mix, Social forces, Economic forces, Technological forces, Competitive forces.

UNIT-III RETAILING STRUCTURE

15 Hours

Retailing definition, Structure, Different formats, Marketing concepts in retailing

UNIT-IV CONSUMER BUYING BEHAVIOUR

15 Hours

Consumer purchase behaviour, Cultural and social group influence on consumer purchase behaviour, Private labels in retail branding.

UNIT-V STORE LOCATION & MANAGEMENT

15 Hours

Retail store location, Traffic flow and analysis, Population and its mobility, Exteriors and layout Customer traffic flows and pattern, Creative display.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Retail store design and layout	https://www.smartsheet.com/store-layout
2	E-tailing	http://tips.thinkrupee.com/articles/what-is-e-tailing.php
3	FDI in Indian Retail sector	https://www.jagranjosh.com/general-knowledge/foreign-direct-investment-in-retail-sector-in-india-1448884097- 1#:~:text=FDI%20is%20not%20permitted%20in%20 Multi%20Brand%20Retailing%20in%20India%20yet. &text=It%20is%20an%20easiest%20way,the%20Foreign%20Exchange%20Management%20Act.

2C. TEXT BOOK:

1. LEVI &WEITZ -RETAIL MANAGEMENT- The McGraw Hill ,9th Edition ,2014.

2D. REFERENCE BOOKS:

- 1. GEORGE H LUCAS, ROBERT P BUSH, LARRY G GRESHAM Retailing –All India publishers & distributors, Chennai 8 4. 1994.
- 2. Chetan Bajaj and RajnishTuli -Retail Management -, OXFORD 2010.
- 3.Swapna Pradhan Retailing Management The McGraw Hill Companies. 2012
- 4.Lamba -Retailing Tata Mcgraw Hill.,2002.

UNIT	COURSE	LEARNING OUTCOMES	TAXONOMY
	CONTENTS		LEVEL
Ι		INTRODUCTION	
1.1.0	An introduction to the retailing system	Define Retail Management	K1
1.1.1	Evolution of retailing	Illustrate the evolution of retail over the time	K2
1.1.2	Emerging trends in retailing	Explain the recent trends in retailing	K2
II		RETAILING MIX	·
2.1.0	Retailing mix	Illustrate the applications of retailing mix	K2

2.1.1	Social forces	Explain the impact of social factors in retailing	K2
2.1.2	Economic forces	Explain the impact of Economic factors in retailing	K2
2.1.3	Technological forces	Explain the impact of Technological factors in retailing	К3
2.2.0	Competitive forces.	Explain the impact of Competitive factors in retailing	К3
III		RETAILING STRUCTURE	
3.1.0	Retailing definition	Define the concept of retailing.	К3
3.1.1	Structure	Analyse the importance of structure in retailing	K4
3.1.2	Different formats	Explain the different formats in retailing	K4
3.1.3	Marketing concepts in retailing	Demonstrate the marketing concepts in retailing.	K2
IV	CO	NSUMER BUYING BEHAVIOUR	
4.1.0	Consumer purchase behaviour	Demonstrate the purchase behaviour in retailing	К2
4.1.1	Cultural and social group influence on consumer purchase behaviour	Examine the influence of cultural and social factors in changes on purchase behaviour	K4
4.1.2	Private labels in retail branding	Demonstrate the usage of private labels in retailing branding	K2
\mathbf{V}	STO	RE LOCATION & MANAGEMENT	
5.1.0	Retail store location	Explain the process selection of a store location	K2
5.1.1	Traffic flow and analysis	Demonstrate the Traffic flow and analysis	K2
5.1.2	Population and its mobility	Explain the importance of population study	K2
5.1.3.	Exteriors and layout	Explain the importance of Exteriors and layout	K2
5.1.4	Customer traffic flows and pattern	Explain the Customer traffic flows and pattern	K2
5.1.5	Creative display	Explain the importance of Creative	K2

	diamles.	
	display	

	PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	L	M	M	M	-	M	M	M	M	M	M	M
CO2	M	Н	-	M	L	L	Н	Н	Н	L	Н	Н	Н
соз	M	L	Н	Н	Н	Н	Н	M	M	L	-	L	Н
CO4	L	M	Н	Н	Н	Н	M	M	M	-	M	Н	M
CO5	M	M	Н	Н	-	L	M	M	M	-	L	M	M
CO6	M	M	Н	Н	Н	M	Н	L	M	M	M	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. J. Allwyn Emmanuel

SBEC III: INTERVIEW SKILLS

SEMESTER: V CODE:U19MS5S3

CREDITS: 2 TOTAL HOURS: 30

HOURS/WEEK: 2

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Construct bio-data.	К3	I
2	Explain the basics of the Interview Process	K2	II
3	Develop the modern methods of interview processes	К3	III
4	Contrast various types of interviews and its objectives	K2	IV
5	Compare the modern techniques of interview with ancient methods	K2	V
6	Build the essential requirements for preparing of interview	К3	V

2A. SYLLABUS

UNIT-I INTRODUCTION TO INTERVIEW

6 Hours

Introduction, Interviews, concept of mutuality, Getting update with current affairs, How to prepare CV, Preparation before interview.

UNIT-II GROOMING 6 Hours

Grooming, Grooming for interview, Tips to make interview successful, Mock Interviews

UNIT-III INTERVIEWSKILLS 6 Hours

Interview – skills, Analysing behaviour, Listening skills, Presentation skills, Levels of interviewing, Pre-and post-interview behaviour.

UNIT-IV TYPES OF INTERVIEW

6 Hours

Interview types, Selection, Negotiating interview, Counselling interview, Stress interview, Appraisal interview, Exit interview

UNIT-V MODERN METHODS

6 Hours

Tele - communication interview, Latest methods of interview, Video conferencing.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Techniques and tactics to prior to interview	https://www.helpguide.org/articles/work/interviewing -techniques-and-tips.htm
2	Strategy for negotiating salary issues	https://hbr.org/2014/04/15-rules-for-negotiating-a- job-offer https://www.themuse.com/advice/how-to-negotiate- salary-37-tips-you-need-to-know
3	Perspective of a hiring manager	https://www.greenhouse.io/blog/a-hiring-managers- perspective-synergizing-with-recruiters
4	Effective communication	https://www.thebalancecareers.com/communication-interview-questions-and-best-answers-2061251

2C. TEXT BOOKS:

1. Sudhir Andrews -How to succeed at Interview. - Tata McGraw Hill, 2008.

2D. REFERENCE BOOKS:

1. Bills Scott -Skills for communicating - Guwer Publication, 1986.

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
I		INTRODUCTION	1
1. 1.1	Meaning of interview	Define and illustrate the meaning of interviews	K1
1.1.2	Purpose of Interview	Explain the purpose of Interview	K2
1.1.3	Concept of Mutuality	Demonstrate the Mutuality concept	K2
1.1.4	Preparation of CV	Construct CV	К3
1.1.5	CV and Resume	Contrast the terms CV and Resume	К3
1.1.6	Preparation before interview	Summarize the preparation before interview	K4

II	PU	JRPOSE OF INTERVIEW	
2.1.1	Meaning of Grooming	Recall the meaning of grooming	K1
		while interview	
2.1.2	Importance of grooming	Demonstrate the importance of	K2
		grooming while interview	
2.1.3	Personal hygiene	Show the need of personal hygiene	K2
2.1.4	Dress code	Classify the dress codes for	K2
		interview	
2.2.1	Success in Interview	Develop the methods for the	K3
		success in interview	
2.3.1	Mock Interviews	Take part of mock interview for	K3
		practice	
III		INTERVIEW SKILLS	
3.1.1	Interview skills Immentance	Decell the importance of interview	K1
3.1.1	Interview skills-Importance	Recall the importance of interview skills	V1
3.1.2	Analysis of behaviour		К3
3.1.2	Analysis of behaviour	Discover different types of behavior	NJ
3.1.3	Listening skills		К3
3.1.3	Listening skins	Examine listening skills for an interview	KS
3.1.4	Presentation skills	Inspect presentation skills	К3
3.2.1	Levels of Interviewing	Classify different levels of	K2
3.2.1	Levels of filterviewing	interviewing	11.2
3.3.1	Pre and post interview	Build behavior for pre and post	K 4
0.0.1	behavior	interview	
IV		TYPES OF INTERVIEW	
4.1.1	Types of interview	List the different types of	K2
	J F	interview	
4.2.1	Selection	Explain the process of selection	K2
4.3.1	Negotiating interview	Illustrate the importance of	K2
		Negotiating interview	
4.3.2	Counseling interview	Examine the need of Counseling	К3
		interview	
4.3.3	Stress interview	Test for stress interview in the	К3
		firm	
4.3.4	Appraisal interview	Select method of appraisal	К3
		interview	
4.3.5	Exit interview	Utilize exit interview for	K4
		development of performance in	
		future	
V	1	N METHODS OF INTERVIEW	
5.1.1	Modern methods	Demonstrate the methods of	K2
		interview	
5.2.1	Emergence of modern	Explain the modern methods of	K2
	methods of interview	interview	

5.3.1	Tele-communication	Discover the advantages of tele-	К3
	interview	communication interview	
5.3.2	Latest methods of interview	Apply innovative methods for an	К3
		effective interview	

	PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	M	Н	M	Н	M	M	M	M	M	M	M	M
CO2	M	L	Н	M	M	Н	M	Н	M	M	Н	M	Н
CO3	M	M	Н	M	Н	Н	M	M	Н	L	M	Н	M
CO4	M	Н	M	M	Н	Н	M	Н	M	M	L	Н	M
CO5	M	M	Н	Н	M	L	Н	M	M	M	Н	M	M
CO6	M	Н	M	Н	Н	M	Н	L	M	M	M	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Dr. K. Sumithra

SEMESTER- VI BACHELOR OF BUSINESS ADMINISTRATION

S.NO	TITLEOF THE PAPER	COURSECODE
1	Strategic Management	U19MS609
2	Management Information System	U19MS610
3	Digital Marketing	U21MS611
4	Company Law and Secretarial Practice	U19MS612
5	Project Work	U19MS6PJ
6	Gender Studies	U16GST61

Core IX: STRATEGICMANAGEMENT

SEMESTER: VI CODE: U19MS609

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

On Completion of this course, the student will be able to,

S. No	Course Outcomes	Level	Unit Covered
1	Examine the formulation of strategy methods in an organization.	K4	I
2	Understand the Environmental & Industry Analysis in an organization in a practical manner.	K2	II
3	Prefer the Porter's five force model in various organizations dimensions.	K5	II
4	Contrast the Organizational Competence and Resource Analysis decision in a structural way.	K5	III
5	Analyse the Social responsibilities of management in an organization.	K4	IV
6	Realize the Strategies of Leading Indian Companies and its best practices.	K5	V

2A. SYLLABUS UNIT-I INTRODUCTION TO STRATEGY

15 Hours

Introduction to Strategy-Total organizational view - The concept of strategy policy - Planning hierarchies - Evolution strategy - Philosophy of strategy - Formulation of the Strategy

UNIT-II ENVIRONMENTAL & INDUSTRY ANALYSIS

15 Hours

Environmental & Industry Analysis - SWOT Analysis - Environmental analysis - Industry analysis - Porter's five force model

UNIT-III ORGANIZATIONAL COMPETENCE AND RESOURCE ANALYSIS 15 Hours

Organizational Competence and Resource Analysis - Organizational competence and resource analysis - Matching opportunities and resources strategy -Values - Social responsibilities of management - Social audit

UNIT-IV TYPES OF STRATEGIES

15 Hours

Types of Strategies -Generic Strategies - Grand Strategies - Strategies of Leading Indian Companies

UNIT-V STRATEGY IMPLEMENTATION

15 Hours

Strategy Implementation -Implementing the Strategy -Organization design and structure relationships -Processes and leadership -Performance standards - corrective action.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Corporate Governance In Strategic Management	https://bizfluent.com/info-7959976-corporate-governance-strategic-management.html
2	Core Competencies In Strategic Management	https://www.bain.com/insights/management-tools-core- competencies/
3	Gap Analysis In Strategic Management	https://expertprogrammanagement.com/2017/09/gap-analysis/

2C. TEXT BOOK:

1. L.M. Prasad-Business Policy –Sultan Chand, 2015.

2D. REFERENCE BOOKS:

1. Azar Kassmi-Business Policy - Tata McGraw Hill 3rd Edition, 2008.

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY
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		OUTCOMES	LEVEL
I	INTE	RODUCTION	
1.1.0	Introduction to Strategy	Define strategy and	K1
		concepts	
1.1.1	Total organizational view	Analyse the organization	K4
1.1.2	The concept of strategy policy	Explain the concept of	K2
		strategies and their	
		various policies	
1.1.3	Planning hierarchies	Build organizational	K 6
		hierarchies	
1.1.4	Evolution strategy	Analyse the evolution of	K 4
		strategy	
1.1.5	Philosophy of strategy	Defining the philosophy	K1
		of strategy towards	
		management	
1.1.6	Formulation of the Strategy	Formulate the strategies	K6
		for business purpose	
II	ENVIRONMENTAI	L & INDUSTRY ANALYS	IS
2.1.0	Environmental & Industry Analysis	List out the analysis part	K1
	SWOT Analysis	Illustrate the strength	K2
2.1.1		weakness opportunities	
		and threats	
2.1.2	Environmental analysis	Classify the	K2
		environment analysis	
2.1.3	Industry analysis	Classify the industry	K2
		analysis	
2.1.4	Porter's five force model	Formulate the examples	K6
2.1.4		of this particular model	
III	ORGANIZATIONAL COMPE		E ANALYSIS
	Organizational Competence and	Find out the	K1
3.1.0	Resource Analysis	organizational	
		competence level	
3.1.1	Matching opportunities and	Match the resources and	K1
J.1.1	resources strategy	their opportunities	
3.1.2	Values	Defining the values	K1
3.1.3	Social responsibilities of	List out the social	K1
3.1.3	management	responsibilities	
3.1.4	Social audit	Evaluate the social audit	K5

IV TYPES OF STRATEGIES	
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PROGRAMME SPECIFIC OUTCOMES OUTCOMES

4.1.0	Types of Strategies	List out the different	K1
		kinds of strategy	
4.1.1	Generic Strategies	Define the generic	K1
		strategy	
4.1.2	Grand Strategies	Define the grand	K1
		strategy	
4.1.3	Strategies of Leading Indian	Define the strategies of	K1
	Companies		
V	STRATEGY 1	IMPLEMENTATION	
5.1.0	Strategy Implementation	Define the strategy	K 1
		implementation	
5.1.1	Implementing the Strategy.	Demonstrate the strategy	K2
5.1.2	Organization design and structure	Build an organisation	К3
	relationships	and their structure	
5.1.3	Processes and leadership	Define the process and	K1
		leadership	
5.1.4	Performance standards – corrective	Define the performance	K1
	action	standard	

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	M	Н	M	Н	Н	M	M	M	Н	M	L	M	L
CO2	Н	M	Н	Н	M	Н	Н	M	Н	L	-	L	Н
CO3	Н	M	Н	M	L	L	M	Н	-	M	M	M	M
CO4	M	M	M	M	L	M	L	Н	L	1	L	Н	L
CO5	Н	-	Н	M	L	M	-	M	L	Н	1	Н	Н
CO6	ı	M	M	Н	1	M	L	L	M	-	L	Н	L

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Dr. S. M. Soundria

Core X: MANAGEMENT INFORMATION SYSTEMS

SEMESTER: VI CODE:U19MS610

CREDITS: 5 TOTAL HOURS: 75

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Relate the basic concepts and technologies used in the field of management information systems.	K1	I
2	Apply the understanding of how various information systems like DBMS work together to accomplish the information objectives of an organization.	К3	III
3	Translate the role of information systems in organizations, the strategic management processes, with the implications for the management.	K2	II
4	Outline the role of the ethical, social, and security issues of information systems.	K2	IV
5	Understand the management and exploitation of information systems and the use of broader information and communication technologies	K2	IV
6	Examine information technologies & how they influence the structure & processes of organizations and economies as well as the roles and techniques of management.	K4	V

2A. SYLLABUS

UNIT-I INTRODUCTION TO THE CONCEPTS OF MIS

15 Hours

Introduction to The Concepts Of MIS: Introduction to the basic concepts of MIS, Functions of MIS, Characteristics of MIS, Limitations of MIS, Evolution of computer's and their role in MIS.

UNIT-II TYPES OF IS

15 Hours

Types of IS: Introduction to Information System, Types of Information systems (TPS, DSS, EIS, ES)

UNIT-III INTRODUCTION TO DBMS

15 Hours

Introduction To DBMS: Information concepts for MIS Data, Database Management Systems.

UNIT-IV SYSTEM ANALYSIS AND SYSTEM DESIGN

15 Hours

System Analysis and System Design: Mechanics of systems analysis and Design, Flowcharts basics, System Development Life Cycle.

UNIT - V SYSTEM APPROACH

15 Hours

System Approach: System concepts, System approach to management, Total system approach, Functional Management Information Systems.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Business Process Re- engineering	https://tallyfy.com/business-process-reengineering/
2	Enterprise Resource Planning	https://www.oracle.com/in/erp/what-is-erp/
3	Artificial Intelligence	https://builtin.com/artificial-intelligence

2C. TEXT BOOK:

1. L.M.Prasad,-Management Information System –S.ChandPublication, 2ndEdition, 2010.

2D. REFERENCE BOOKS:

- 1. S Orilla-Computer information an Introduction –Tata McGraw Hill 3rdEdition, 1983.
- 2. Raymond Mcleoulir-Management Information System –, Pearson Publication., 10th Edition, 2006
- 3. S. Rajagopalan-Management Information System Margham Publication, 2012.

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY
		OUTCOMES	LEVEL
	INTRODUCTION '	TO THE CONCEPTS OF M	IIS
I			
1.1.0	Introduction to the Concepts Of	Define MIS & explain its	K1
	MIS	nature & usage.	
		_	
1.1.1	Introduction to the basic concepts	Recall the concept & list	K1
	of MIS	down the scope of MIS.	
1.1.2	Functions of MIS	Identify the major functions	К3
		of Management Information	
		System	
1.1.3	Characteristics of MIS	List down the various	K1

		characteristics of					
		Management Information					
		System.					
1.1.4	Limitations of MIS	List down the demerits of	K 1				
117		MIS.	****				
1.1.5	Evolution of computers & their	Recall & determine the	K 1				
	role in MIS	evolution and the role of					
II	T	computers. YPES OF IS					
11	Types of IS		K1				
2.1.0	Types of 13	Define Information System & list down its types.	K1				
	Introduction to Information	Recall the concept of	K1				
	System	Information System	17.1				
2.1.1	System						
2.1.2	Types of Information Systems	Classify the various types	K2				
2.1.2	(TPS, DSS, EIS,ES)	of MIS.					
III		UCTION TO DBMS					
3.1.0	Introduction to DBMS	Define DBMS	K1				
3.1.1	Information concepts for MIS	Analyze the different	K4				
	Data	concepts of MIS Data.					
3.1.2	Database Management Systems	Infer the characteristics &	K2				
		Classify the types of DBMS.					
IV	SYSTEM ANALYSIS & SYSTEM DESIGN						
17	System Analysis & System	DefineSystem Analysis &	K1				
4.1.0	Design	System Design.	111				
	2 000811	System 2 congin					
4 1 1	Mechanics of System Analysis	Assess the mechanics of	K5				
4.1.1	& Design	System Analysis.					
	Flow charts Basics	Categorize the types of	K4				
4.1.2		flowcharts & usage of					
		appropriate symbols.					
	System Development Life Cycle	List the steps involved in	K 1				
4.1.3		System development Life					
		cycle.					
\mathbf{v}	SYST	EM APPROACH					
•		Define & Demonstrate the	K1				
5.1.0	System Approach	applications of System					
	-7	Approach.					
5.1.1	System Concepts	Recall the System concepts.	K1				
J.1.1							
5.1.2	System Approach to Management	Assess the System approach	K 5				
	m . 10	in Management.	174				
5.1.3	Total System Approach	Demonstrate the total system	K2				

		approach.	
	Functional Management	llustrate the functional	K2
5.1.4	Information Systems	management information	
	_	system.	

		PROGRAMME OUTCOMES							PRO	GRAMM OUTC	IE SPEC	CIFIC	
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	L	M	Н	-	Н	M	Н	-	Н	M	Н	L
CO2	M	L	Н	M	M	-	Н	M	L	M	Н	Н	-
CO3	-	Н		L	M	Н	M	L	Н	Н	M		Н
CO4	Н	Н	M	M	L	L	Н	-	-	L	M	Н	M
CO5	Н	M	Н	L	M	M	Н	Н	M	Н	-	Н	M
CO6	Н	M	Н	M	L	L	L	Н	Н	-	-	M	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Mr. Vijay Amirtharaj

Core XI: DIGITAL MARKETING

SEMESTER: VI CODE: U21MS611

CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Relate the basic concepts and technologies used in the field	K1	I
	of Digital Marketing		
2	Develop a digital marketing plan that will address common	K6	I
	marketing challenges.		
3	Articulate the value of integrated marketing campaigns	K2	II
	across SEO, Paid Search, Social, Mobile, Email, Display		
	Media, Marketing Analytics		
4	Recognize the importance of Email Marketing tools	K3	III
5	Improve Sales Leads Generation Using LinkedIn	K6	IV
6	Examine the content creation tools and apps.	K4	V

2A. SYLLABUS

UNIT-I INTRODUCTION & ORIGIN OF DIGITAL MARKETING 12 Hours

Introduction & origin of Digital Marketing. Traditional v/s Digital Marketing. Digital Marketing Strategy, The P-O-E-M Framework, Segmenting & Customizing Messages, The Digital landscape, Digital Advertising Market in India. Skills required in Digital Marketing. Digital Marketing Plan.

UNIT-II SOCIAL MEDIA MARKETING

12 Hours

Social Media Marketing: Meaning, Purpose, types of social media websites. Blogging: Types of blogs, Blogging platforms & recommendations. Social Media Engagement, Target audience, Sharing content on social media, Do's and don'ts of social media. Search Engine Optimization: Meaning, Common SEO techniques, Understanding Search Engines, basics of Keyword search, Google rankings, Link Building, Steps to optimize website.

UNIT-III E-MAIL & FACEBOOK MARKETING

12 Hours

Basics of Email Marketing: Types of Emails, Mailing List, Email Marketing tools, Email Deliverability & Email Marketing automation. Facebook Marketing-Introduction, Facebook for business.

UNIT-IV LINKEDIN & MOBILE MARKETING

12 Hours

LinkedIn Marketing-introduction & importance, LinkedIn Strategies, Sales Leads Generation Using LinkedIn, Content Strategies. Mobile Marketing-Introduction, Mobile Usage, Mobile Advertising, Mobile Marketing tool Kit, Mobile Marketing Features.

UNIT-V WEB ANALYTICS & CONTENT MARKETING

12 Hours

Understanding Web Analytics: Purpose, History, Goals & objectives, Web Analytic tools & Methods. Web Analytics Mistakes and Pitfalls. Basics of Content Marketing: Introduction, Content marketing statistics, Types of Content, Types of Blog posts, Content Creation, Content optimization, Content Management & Distribution, Content Marketing Strategy, Content creation tools and apps, Challenges of Content Marketing.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Instagram Marketing	https://www.hubspot.com/instagram-marketing
2	Affiliate Marketing	https://www.bigcommerce.com/blog/affiliate- marketing/
3	Whatsapp Marketing	https://blog.hootsuite.com/whatsapp-marketing/

2C. Text Book:

Digital Marketing by Seema Gupta, McGraw Hill Education

2D. Reference Books:

- 1. Digital Marketing: Cases from India by Rajendra Nargundkar and Romi Sainy, Notion Press, Inc
- 2. Understanding Digital Marketing: Marketing Strategies for Engaging the Digital Generation by Damian Ryan, Kogan Page Publisher
- 3. Marketing 4.0: Moving from Traditional to Digital by Philip Kotler, Publisher Wiley
- 4. Fundamentals of Digital Marketing by Punit Singh Bhatia, Pearson
- 5. The Art of Digital Marketing: The Definitive Guide to Creating Strategic,
- 6. Targeted, and Measurable Online Campaigns by Ian Dodson, Wiley Publisher

UNIT	COURSE CONTENTS	LEARNING	TAXONOMY
		OUTCOMES	LEVEL
I	INTRODUCTION & OR	RIGIN OF DIGITAL MARK	ETING
1.1	Introduction to Digital Marketing	Recall the concept of	K1
		Digital Marketing	
1.2	Traditional v/s Digital Marketing	Differentiate between	K2
		Traditional and Digital	
		Marketing	
1.3	Digital Marketing Strategy	Explain about Digital	К3

		Marketing Strategy	
1.4	The P-O-E-M Framework	Illustrate the P-O-E-M	К3
		Framework	
1.5	Segmenting & Customizing	Discuss about Segmenting	K2
	Messages	& Customizing Messages	
1.6	The Digital landscape	Define the Digital	K1
		landscape	
1.7	Digital Advertising Market in	Analyze the Digital	K4
	India	Advertising Market in India	
1.8	Skills required in Digital	Identify the Skills required	K3
	Marketing	in Digital Marketing	
1.9	Digital Marketing Plan	Develop Digital Marketing	K6
		Plan	
II		IEDIA MARKETING	
2.1	Meaning, Purpose, types of social	Discuss the Meaning,	K2
	media websites	Purpose, types of social	
		media websites	
2.2	Blogging: Types of blogs	Explain about Blogging:	K3
		Types of blogs	
2.2.1	Blogging platforms &	Illustrate Blogging	K3
	recommendations	platforms &	
		recommendations	
2.3	Social Media Engagement	Define Social Media	K 1
		Engagement	
2.4	Target audience, Sharing content	Analyze Target audience,	K4
	on social media	Sharing content on social	
		media	
2.5	Do's and don'ts of social media	List Do's and don'ts of	K 1
		social media	
2.6	Search Engine Optimization:	Explain Search Engine	K3
	Meaning	Optimization	
2.6.1	Common SEO techniques	Discuss Common SEO	K2
		techniques	
2.6.2	Steps to optimize website	Illustrate the Steps to	К3
		optimize website	
III		CEBOOK MARKETING	T7.0
3.1	Basics of Email Marketing	Discuss the basics of Email	K2
- 2.0		Marketing	T7-4
3.2	Types of Emails, Mailing List	List the types of Emails	<u>K1</u>
3.3	Email Marketing tools	Illustrate Email Marketing	К3
2.4	E IDI III OD II	tools	173
3.4	Email Deliverability & Email	Explain about Email	К3
	Marketing automation	Deliverability & Email	
2.5		Marketing automation	¥7-4
3.5	Facebook Marketing-Introduction	Define Facebook	K 1
		Marketing	

3.6	Facebook for business.	Analyze the uses Facebook	K4
		for business	
IV	LINKEDIN &	MOBILE MARKETING	
4.1	LinkedIn Marketing-introduction	Define LinkedIn Marketing	K1
	& importance	Define Emileum Marieums	
4.2	LinkedIn Strategies	Discuss the LinkedIn	K2
	-	Strategies	
4.3	Sales Leads Generation Using	Explain about Sales Leads	K2
	LinkedIn	Generation Using LinkedIn	
4.4	Mobile Marketing-Introduction	Recall Mobile Marketing	K 1
4.5	Mobile Usage, Mobile	Analyze about Mobile	K4
	Advertising	Advertising	
4.6	Mobile Marketing tool Kit	Illustrate the Mobile	К3
		Marketing tool Kit &	
		Features	
V	WEB ANALYTICS	& CONTENT MARKETIN	G
5.1	Understanding Web Analytics:	Define Web Analytics	K1
	Purpose, History, Goals &	·	
	objectives		
5.2	Web Analytic tools & Methods	Discuss about Web	K2
		Analytic tools & Methods	
5.3	Web Analytics Mistakes and	List the Web Analytics	K 1
	Pitfalls	Mistakes and Pitfalls	
5.4	Basics of Content Marketing:	Define Content Marketing	K 1
	Introduction		
5.5	Content marketing statistics	Illustrate Content	К3
		marketing statistics	
5.6	Content Creation, Content	Explain about Content	K2
	optimization	Creation, Content	
		optimization	
5.7	Content Marketing Strategy	Discuss Content Marketing	K2
		Strategy	
5.8	Content creation tools and apps	Examine the content	K4
		creation tools and apps	
5.9	Challenges of Content Marketing	List the Challenges of	K 1
		Content Marketing	

	PROGRAMME OUTCOMES							PRO		IE SPEC	CIFIC		
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	L	M	Н	-	Н	M	Н	-	Н	M	Н	L
CO2	M	L	Н	M	M	-	Н	M	L	M	Н	Н	-
CO3	-	Н	•	L	M	Н	M	L	Н	Н	M	-	Н
CO4	Н	Н	M	M	L	L	Н	-	-	L	M	Н	M
CO5	Н	M	Н	L	M	M	Н	Н	M	Н	-	Н	M
CO6	Н	M	Н	M	L	L	L	Н	Н	-	-	M	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I,II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Core XII: COMPANY LAW AND SECRETARIAL PRACTICES

SEMESTER-VI CODE: U19MS612

CREDITS: 4 TOTAL HOURS: 60

HOURS/WEEK: 6

1. COURSE OUTCOMES:

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

S. No	Course Outcomes	Level	Unit Covered
1	Outline the knowledge about the provisions of the Companies Act 2013	K1	I
2	Utilize the legal procedures relating to the formation of a company.	К3	I
3	Demonstrate different kinds of capital, company and its objectives.	K2	II
4	Communicate the students to differentiate the meaning regarding members and shareholder of a company and the powers subject to them.	K4	III
5	Outline the legal procedures relating to the types, Appointment, functions, duties, powers, remuneration of the Directors and Key managerial personnel.	K1	V
6	Demonstrate the provisions for conducting the meetings of the companies, elements of valid meeting, resolution, and voting methods.	K2	IV

2A. SYLLABUS

UNIT-I INTRODUCTION

12 Hours

Introduction - Companies act - Formation - Kinds of Companies - Memorandum and articles of associations - Right and Liabilities of member - Prospectus - Shares and Debentures-winding up

UNIT-II ROLE OF DIRECTORS

12 Hours

Role of Directors - Appointment of directors - Duties of directors - Share qualifications of directors - Disqualification of director - Removal of Directors - Managerial remuneration - Directors remuneration.

UNIT – III ROLE OF COMPANY SECRETARY

12 Hours

Role of Company Secretary - Appointment of company secretary - Duties of company secretary - Qualifications & disqualification of secretary.

UNIT – IV COMPANY MEETINGS

12 Hours

Company Meetings - Meeting of Directors - Business meetings - Preparation of notices - Agenda, Proxies, motions, Resolution and minutes (with special reference to companies Act1956).

UNIT - V ROLE OF CHAIRMAN

12 Hours

Role of Chairman - Problem solving conferences - Duties of the chairman in a committee.

2B. TOPICS FOR SELF STUDY

S. No	Topics	Web Links
1	Chairman Vs CEO	https://slate.com/news-and-politics/2000/01/what-s-the-difference-between-ceos-and-chairmen.html
2	Chairman Compensation	https://chiefexecutive.net/chairman-compensation/
3	Appointment And Removal Of Chairman	https://www.yourarticlelibrary.com/company/chairma n-definition-appointment-and-removal-company- management/75166

2C. TEXT BOOK:

1. N D Kapoor, Company Law and Secretarial Practice, S. Chand and Company, 2013.

2D. REFERENCE BOOKS:

1. Prasanta Gosh, Secretarial Practices, Jain Book Publishers 12th Edition, 2005

UNIT	COURSE CONTENTS	LEARNING OUTCOMES	TAXONOMY LEVEL
I	INT	TRODUCTION	
1.1.0	Introduction	Define the characteristics of a Company	K1
1.1.1	Companies act	Discuss the sections in Companies Act 1956 and 2013	К2
1.1.2	Formation	Explain the procedure for the Formation of a company	К2
1.1.3	Kinds of Companies	Differentiate the types of companies	K2
1.1.4	Memorandum and Articles of Associations	Explain the formation and alteration of MOA and AOA	К3
1.1.5	Right and Liabilities of member	Recall the rights and responsibilities of a company member	K1
1.1.6	Prospectus	Define the term Prospectus and their different types	K1
1.1.7	Shares and Debentures-winding up	Explain the types of capital-share and debenture	K2
II	ROLE	OF DIRECTORS	
2.1.0	Role of Directors	Discuss the role of a director in a company	K1
2.1.1	Appointment of Directors	Explain the procedure for appointing a director	К2
2.1.2	Duties of Directors	List out the duties of a director	K1
2.1.3	Share qualifications of Directors	Define share qualifications of directors	K1
2.1.4	Disqualification of Director	Explain the procedure for	К3

V	ROLE	OF CHAIRMAN	
4.1.4	Agenda, Proxies, Motions, Resolution and minutes (with special reference to Companies Act 1956)	Define the terms: agenda, proxies, motions, resolutions and minutes.	K1
4.1.3	Preparation of notices	Illustrate the process of preparing a notice	К3
4.1.2	Business Meetings	Illustrate the procedure involved in a successful business meeting	К3
4.1.1	Meeting of Directors	Elucidate the role of a director in meeting	K2
4.1.0	Company Meetings	Define the term 'Meeting'	K1
IV	COMPA	ANY MEETINGS	
3.1.3	Qualifications & Disqualification of Secretary	Elucidate the qualifications and qualities for a company secretary	K1
3.1.2	Duties of Company Secretary	List out the duties of a secretary towards their company	K1
3.1.1	Appointment of Company Secretary	Explain the procedure for the appointment of a secretary	K2
3.1.0	Role of Company Secretary	Discuss the role of a secretary in any company	K1
III		MPANY SECRETARY	
2.1.7	Directors remuneration	Discuss the remuneration for the director	К3
2.1.6	Managerial remuneration	Discuss the remuneration for the management personnel	К3
2.1.5	Removal of Director	Explain the procedure for the removal of a director	К3
		disqualification of a director	

5.1.0	Role of Chairman	Explain the role of a chairman in a company	K1
5.1.1	Problem solving conferences	List out the conferences attended by a chairman and his roles in them	K1
5.1.2	Duties of the Chairman in a committee	Discuss the duties of a chairman in a committee	K2

	PROGRAMME OUTCOMES									PROGRAMME SPECIFIC OUTCOMES			
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PSO1	PSO2	PSO3	PSO4
CO1	Н	Н	Н	M	M	Н	L	Н	M	L	Н	M	Н
CO2	Н	Н	L	M	L	Н	Н	Н	Н	Н	Н	Н	L
CO3	M	M	Н	Н	Н	M	Н	M	Н	M	Н	Н	L
CO4	Н	M	L	M	M	Н	Н	M	Н	Н	Н	L	Н
CO5	M	M	Н	L	Н	Н	M	Н	M	Н	M	Н	Н
CO6	Н	Н	M	L	Н	M	Н	L	Н	Н	Н	Н	Н

5. COURSE ASSESSMENT METHODS

Direct

- 1. Continuous Assessment Test I, II
- 2. Open book test; Assignment; Seminar; Journal paper review, Group Presentation
- 3. End Semester Examination

Indirect

1. Course-end survey

Name of the Course Co-ordinator: Dr. Karthick Subramanian K