B. Com. Banking & Insurance

Syllabus

AFFILIATED COLLEGES

Program Code: 2AB

2020 - 2021 onwards



BHARATHIAR UNIVERSITY

(A State University, Accredited with "A" Grade by NAAC, Ranked 13th among Indian Universities by MHRD-NIRF, World Ranking: Times - 801-1000, Shanghai - 901-1000, URAP - 982)

Coimbatore - 641 046, Tamil Nadu, India

Program Educational Objectives (PEOs)						
The B. C	The B. COM B&I program describe accomplishments that graduates are expected to attain					
within fiv	re to seven years after graduation					
PEO1	To take up a higher level job in banking and insurance sector					
PEO2	Get thorough knowledge in the services offered by Banks and Insurance sector					
PEO3	Practical exposure in the banking and insurance field helps them to take up a					
PEOS	challenging jobs					
PEO4	PEO4 Able to act as a consultant in the areas of banking and insurance					
PEO5	PEO5 Able to develop required software in the ICT era					



Program Specific Outcomes (PSO)					
After the	After the successful completion of B.COM B&I program, the students are expected to				
PSO1	Pursue higher education with either Banking or Insurance as specialization				
PSO2	Work as a financial risk manager by undergoing training in the reputed companies				
PSO3	Take a job as an accountant				
PSO4	It helps to attain a better career path				
PSO5	Take up a relevant job				



Program Outcomes (POs)					
After the	After the successful completion of B.COM B&I program, the students are expected to				
PO1	Know the functions and services of Banking industry				
PO2	Analyse the policies offered by Insurance industry				
PO3	Determine the risk involved in the Insurance				
PO4	Update the latest innovations made in Banking and Insurance companies				
PO5	Can take up a PG degree				



BHARATHIAR UNIVERSITY: COIMBATORE 641 046 B.COM (BANKING AND INSURANCE)

 $(For \ the \ students \ admitted \ during \ the \ academic \ year \ 2020-21 \ onwards)$

Dont	Title of the Course	Cua dita	Hours		M	Maximum M	
Part	Title of the Course	Credits	Theory	Practical	CIA	ESE	Total
		FIRST	SEMEST	ΓER			
Ι	Language-I	4	6	-	25	75	100
II	English-I	4	6	-	25	75	100
III	Core I – Principles of	4	5	-	25	75	100
	Accounting						
III	Core II – Indian Banking	4	5	-	25	75	100
	System						
III	Allied Paper I : Business	4	6	-	25	75	100
	Mathematics	A10	S (2)				
IV	Environmental Studies #	2	2	Secretary States	-	50	50
	Total	22	30	- 1	125	425	550
		SECON	D SEMES	STER	<u>).</u>		
I	Language-II	4	6	-	25	75	100
II	English-II	4	6	CA:	25	75	100
III	Core III – Financial	4	5	V	25	75	100
	Accounting	Dr . 3000			-10 i		
III	Core IV – Fundamentals	4	5		25	75	100
	of Insurance					3.4	
III	Allied Paper II : Statistics	4	6		25	75	100
	for Business		-33		£ .	A. A	
IV	Value Education –	2	2) - A	50	50
	Human Rights #				, S	7 /	T
	Total	22	30	1.63	125	425	550
		THIRL	SEMES'	TER	362		
III	Core V – Corporate	4	6	- E	25	75	100
	Accounting	9.		Uli Dig	State of the state		
III	Core VI – Fundamentals	4	6	Minus	25	75	100
	of Entrepreneurship		ALCO C. BOOK				
III	Core VII – Banking Law	4	7	-	25	75	100
	and Practice						
III	Allied : III - Business	4	6	-	25	75	100
	Economics	_	_				
V	Skill Based Subject-1:	3	3	-	20	55	75
	Business Regulatory						
***	Frame Work	2	2				
IV Tamil @ / Advanced		2	2	-		50	50
	Tamil# (OR) Non-major					50	
	elective - I (Yoga for						
	Human Excellence) # /						
	Women's Rights#	21	30		100	405	F05
	Total	21	30	-	120	405	525

		FOURTH	I SEMEST	TER .			
III	Core XIII – Merchant	4	5	-	25	75	100
	Banking					, 0	100
III	Core IX – Financial	4	5	_	25	75	100
	Management						
III	Core X – Financial Services	4	5	-	25	75	100
III	Core XI – Cost Accounting	4	4	-	25	75	100
III	Allied: IV: Principles of	4	6	-	25	75	100
	Management						
V	Skill Based Subject-2:	3	3	-	20	55	75
	Company Law						
IV	Tamil/Advanced Tamil(or)	2	2	-		50	50
	Non-major elective –II:						
	General Awareness #						
	Total	25	30		145	480	625
		FIFTH S	SEMESTI	ER		L	1
III	Core XII – Computer	4	6	100	25	75	100
	Application in Business	455		100			
III	Core XIII– Commercial	4	5		25	75	100
	Bank Management	1 /2	VE.	A			
III	Core XIV – Marketing	4	6		25	75	100
	Management	A STATE OF THE PARTY OF THE PAR	-	3	()		
III	Core XV – : Insurance	4	5		25	75	100
	Management		The same of the sa				
III	Elective –I:	4	5	1-	25	75	100
IV	Skill Based Subject-3:	3	3	/	20	55	75
	Income Tax law and Practice			19	3	7	
	Total	23	30		145	430	575
		SIXTH	SEMESTI	ER			T
III	Core XVI – Management	4	6	-100	25	75	100
	Accounting	(i) Blanch					
III	Core XVII - Principles of	4	4	A CONTRACTOR OF THE PARTY OF TH	25	75	100
	Auditing	- CONTRACTOR	10 813 141				
III	Core XVIII - Executive	3	3	-	20	55	75
***	Business Communication	2	4		20		7.5
III	Core XIV – Micro Finance	3	4	-	20	55	75
III	Elective –II:	4	5	-	25	75	100
V	Elective –III:	2	4	-	25	75	100
IV	Skill based Subject-4:	3	4	-	20	55	75
	Insurance Legislative						
V	Framework Extension Activities @					50	50
v v	Total	27	30	-	160	515	675
	Total	140	30		100	313	3500
	1 Otal	140		L			3300

	ONLINI	E COURS	ES			
Courses Offered By Swayam**	2					
Swayam will be implemented from next year						

List of elective courses colleges can choose from

Elective – I	A	Business Environment
	В	Business Finance
	С	Computer application Practical - I
Elective – II	A	Brand Management
	В	Supply Chain Management
	С	Computer application Practical - II
Elective – III*	A	Cyber law
	В	Advertisement and sales promotion
	С	Project work

Value added courses: Minimum 2 and Maximum 5 for each Department for entire program-It is optional for affiliated colleges.

Job oriented certificate courses: Two courses (Each Department for entire program)- It is optional for affiliated colleges



SCHEME OF EXAMINATIONS: CBCS Pattern

CEMPCTED I

PEMESIEK-								
Course code	TITLE	E OF THE COURSE		${f L}$	T	P	C	
Core I	PRINCIPI	LES OF ACCOUNTING		4 -		-	4	
Pre-requisite	Higher Seconda Final Accounts	1			8	202	0	
Course Objectives:								
The main objectives of this course are to:								
1. To enhance the students with practical knowledge of book keeping and accounting								

- 2. familiarize the procedure for preparing final accounts
- 3. learn about the instrument in Bill of Exchange
- 4. give on understanding about consignment and joint venture
- 5. learn the procedure for non trading concerns

and Balance Sheet for Non-Profit Organizations

E	Expected Course Outcomes:					
	On the successful completion of the course, student will be able to:					
1	Recall the fundamental concepts of accounting, book keeping and prepare various books of accounts	K1				
2	Apply the concepts and preparing final accounts statement	K3				
3	Familiarise Bills of exchange and its transaction including Accommodation bills	K2				
4	Gain knowledge on Consignment accounts	K2				
5	Understand Receipts & Payment Account, Income & Expenditure Account	K2				

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1	Introduction to Accounting	15 hours
--------	----------------------------	----------

Fundamentals of Book-keeping -V Accounting Concepts and Conventions. Journal - V Ledger -V Subsidiary books - V Trail balance - V Preparation of bank reconciliation statement - V Errors and their rectification.

Unit:2 15hours **Final Accounts** Apportionment of capital and revenue expenditure - V Significance and methods of

Inventory valuation - V Final accounts of sole trader with adjustments.

Unit	Unit:3			Bills of Exchang	ge	15 hours	
D '11	C	- 1	T 7 A	1 . 1 1 111 77 4	1 1 . 37 4		

Bills of exchange - V Accommodation bills - V Average due date - V Account current.

Unit:4	Consignment & Joint Venture	15 hours
Accounting for		

Unit:5	Accounts for Non-Profit Organization	13hours				
Accounts of non-profit organizations - receipts and payments and income and expenditure accounts						
and balance she	eet; accounts of professionals.					
Unit:6	Contemporary Issues	2 hours				
Expert lecture	es, - webinars					
	Total Lecture hours	75 hours				

Distribution of Marks: 20% Theory, 80 % Problems					
Text Book(s)					
1 S. P. Jain & K.L. Narang - Advanced Accountancy.					
2 Gupta R.L &Radhaswamy M Advanced Accounting.					
3 P.C.Tulsian - Financial Accounting, Tata McGraw Hill Publications.					
Reference Books					
1 Shukla M.C. & Grewal T.S. – Advanced Accounting.					
2 T.S.Reddy& Murthy – Financial Accounting					
Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]					
1 Www.academy of accounts.org					

Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	M	M	M	S	
CO3	S	S	M	S	S	
CO4	S	M	S	M	S	
CO5	S	M	M	M	S	

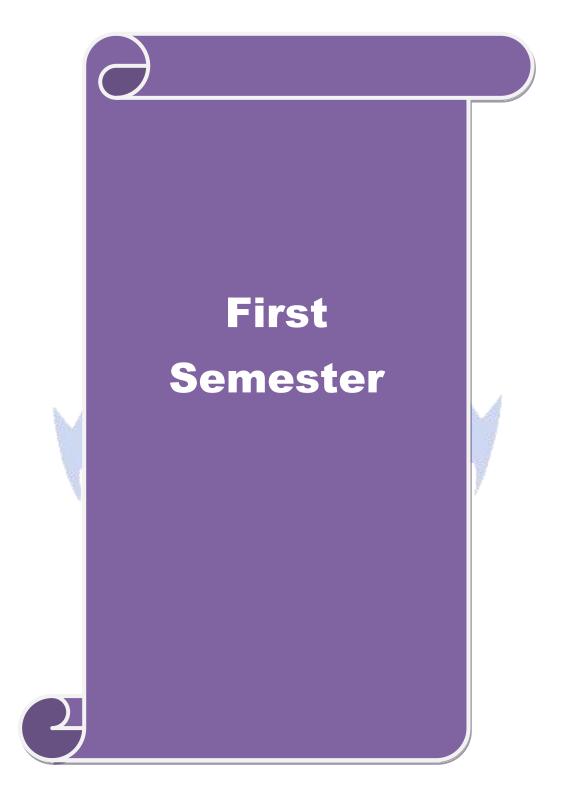
S- Strong; M-Medium; L-Low

				CAA	DAT	ED:
Course code		TITLE OF THE COURSE	L	T	P	C
Core II		INDIAN BANKING SYSTEM	4	_	_	4
Pre-requisite	:		Syllabus Version 2020)
Course Object	tives:			I		
		s course are to:				
1.Acquaint	t knowledge	e about the banking system prevailing in India				
2.Learn the	e functions	of SBI				
		related to banking regulations				
		tions of cooperative banks				
5.Learn the	e working f	functions of RBI				
Expected Cou						
		etion of the course, student will be able to:				
1 Explain t	he structure	e of Indian banking system.		K	(2	
2 Outline challenge		y and functions of State Bank of India and in	ts	k	K 2	
3 Summari	ze the vario	ous acts related to banking regulation		k	(2	
	20		ts	K2		
5 Explain F	RBI functio	ns, working and policy		k	(2	
K1 - Rememb	er; K2 - U	nderstand; K3 - Appl y; K4 - Analyz<mark>e</mark>; K5 - Evaluate	; K6 - (Creat	e	
	<u> </u>		B.A			
Unit:1	300	Introduction to Indian Banking System	100		hou	
	itution; Co	structure and organization of bank; Reserve Barommercial banks; Regional rural banks; Co-				
T1 '4 2	- V			1.5	· 1	
Unit:2	India Dai	State Bank of India & Its Function			hou	
and progress	india: Bri	ef History; objectives; Functions; Structure and organic	amzauc	on; w	OFKI	ng
and progress		ZELLHOOT E				
Unit:3		Banking Acts		1:	5hou	rs
Banking Regu	panies and	1949: History; Social control; Banking Regulation Appublic sector banks; Banking Regulation Act as		pplic	able	to
Unit:4	•	egional Rural and Co-Operative Banks			hou	
•		operative Banks in India: Functions; Role of Reg india; Progress and performance	ional ru	ıral a	ind c	0-

Ur	nit:5	Reserve Bank of India	13 hours				
Re	serve Bank	of India: Objectives; Organization; Function and working;	Monetary policy;				
Cr	edit control	measures and their effectiveness.					
U	Init:6	Contemporary Issues	2 hours				
Е	xpert lectur	res, - webinars					
		Total Lecture hours	75 hours				
Te	xt Book(s)						
1	Basu A.K:	Fundamentals of Banking-Theory and practice; A Mukerjee an	nd co; Calcutta 2				
2	Sayers R.S	S: Modern Banking; Oxford University Press.					
3	Panandika	r S.G. and Mithani DM: Banking in India; Orient Longman					
Re	eference Bo	ooks					
1	Prof. Goi	don E & Natarajan K: Banking Theory, Law and Practices; His	malaya Publication				
	House, M	Iumbai	•				
2	Gopinath	M.N: Banking Principles and Operations; Snow White Publishe	er, Mumbai				
3	Natraraja	n and Parameswaran: Indian Banking; S. Chand Company Ltd, I	New Delhi				
Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]							
1	1 Introduction to Banking						
2	2 Introduction to Banking and Financial Markets						

Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	S	S	M	M	M		
CO2	M	M	S	S	M		
CO3	M	M	M	M	S		
CO4	S	S	S	M	M		
CO5	S	S	M	S	M		

S- Strong; M-Medium; L-Low



SEMESTER-II								
Course code		TITLE OF THE COURSE	L	T	P	C		
Core III		FINANCIAL ACCOUNTING	4	-	-	4		
Pre-requisite		Basics of Financial Accounting	Syllab Versio		2020	0		
Course Objective								
The main objective								
	1. Provide basic knowledge about the accounting principles and procedures							
2. Learn the accounting procedure involved in partnership accounts3. Understand the methods of depreciation								
		acept of hire purchase and instalment accounting						
5. Learn abou								
		•						
Expected Course								
	-	etion of the course, student will be able to:						
1 Apply the acco	ounting te	echniques for Partnership Accounts			K3			
2 Understand th conversion of the	-	ues and procedures on insolvency of partner and			K2			
	amount o	of depreciation by applying different methods and al	so		K2			
4 Demonstrate h				K2				
		for suspending partnership and identify modes	of		K2			
	4		4					
K1 - Remember:	; K2 - U1	<mark>nderstan</mark> d; K3 - Ap <mark>ply; K4 - Analyze; K5 - Eva</mark> luate	e; K6 –	Creat	e			
Unit:1	In	traduction to Dortmorchin & Amalgamatica		15	hou	IMC		
	A CO. ACC.	troduction to Partnership & Amalgamation	979					
		V Division of fixed and fluctuating capitals - V				ıts		
guarantee of pro-	ilis - v ac	lmission and retirements - V death of partner - V Ar	naigani	ation	•			
Unit:2	Ī	nsolvency of Partnership & Sale of Firms		15	hou	rs		
		tule in garner vs Murray -V piecemeal distribution -	sales o	f firm	ıs			
CALLIFORD ST.								
	Unit:3 Depreciation & Royalty Accounts 15 hours							
Accounting for D	epreciati	on - Royalties including sub-lease voyage accounts.						
Unit:4		15	hou	rs				
Hire Purchase and		ire Purchase & Installment Accounting nent Accounting	I .		1100			
Unit:5 Insolvency Accounts						ırs		
Insolvency Accounts -V Statement of affairs and deficiency accounts -V insolvency of								
individuals and pa	artnership)						

Un	nit:6	Contemporary Issues	2 hours			
Exp	ert lectures	- webinars				
		Total	75 hours			
Ex	Expert lectures, - webinars					
Te	xt Book(s)					
1	Shukla &	Grewal: Advanced Accounting, (S Chand, N.Delhi, 2000)				
2	2 Gupta, R.L & Radhawsamy, M: Advanced Accounting, (S. Chand, N.Delhi, 2002)					
		•				

Re	ference Books
1	Arulanandam & Raman: Advanced Accounting, (Himalaya Publ., N.Delhi, 1999)
2	Jain & Narang: Advanced Accounting, (Kalyani Publ., N.Delhi, 2005)
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	www.accountingtools.com
2	www.principlesofaccounting.com
3	www.accountingedu.org
	2.E. 15.V

Mapping wi	Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	M	S	M			
CO2	S	S	S	S	M			
CO3	M	M	S	S	S			
CO4	S	M	S	M	M			
CO5	S	M	M	S	M			

S- Strong; M-Medium; L-Low

SEMESTER II

Course code	TITLE OF THE COURSE	L	Т	P	C
Core IV	FUNDAMENTALS OF INSURANCE	4	-	-	4
Pre-requisite	Higher Secondary Level – Basics of Insurance	Syllabu Version		202	0

Course Objectives:

The main objectives of this course are to:

- 1.Impart theoretical base on fundamentals principles of insurance business
- 2.Learn the procedure to become an insurance agent
- 3.Learn the functions of insurance agent
- 4. Equip with the practices of insurance industry
- 5.Impart knowledge on the types and principles of insurance

Expected Course Outcomes:

On the successful completion of the course, student will be able to:

1	Acquire knowledge on basics of insurance	K1
2	Explain the procedures to be the agent	K2
3	Summarize the various functions of Insurance agent	K2
4	Understand the policies of insurance company	K2
5	Demonstrate the types of insurance	K2

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1	Introduction to Insurance	15 hours

Introduction to insurance: Purpose and need of insurance: Insurance as a social security tool; insurance and economic development.

Unit:2 Insurance Agent – Introduction 15 hours

Procedures for Becoming an Agent: Pre- requisite for obtaining a license: Duration of license; Cancellation of license; Revocation or suspension/termination of agent appointment; Code of conduct; Unfair practices.

Unit:3 Insurance Agent – Functions 15 hours

Functions of the Agent: Proposal form and other forms for grant of cover; Financial and medical underwriting; Material information; Nomination and assignment; Procedure regarding settlement of policy claims.

Unit:4 Strategies of Insurance Company 15hours

Company Profile: Organizational set-up of the company; Promotion strategy; Market share; Important activities; Structure; Product; Actuarial profession; Product pricing - actuarial aspects; Distribution channels.

Unit:5	Types of Insurace	13hours
Fundamental/P	rinciples of life Insurance/Marine/Fire/Medical/General Insuran	nce: Contract of
various kinds;	Insurance Interest.	
Unit:6	Contemporary Issues	2 hours
Expert lectur	res,- webinars	
	Total Lecture hours	75 hours
Distribution	of Marks: 20% Theory, 80 % Problems	
Text Book(s)		
1 Mishra M	N: Insurance Principles and practice; S. Chand and co, New De	elhi.
2 Insurance	principles and practice - Moorthy.A, Margham publications, C	hennai.
	•	

R	eference Books
1	Fundamentals of Insurance- Dr. Periyasamy, Himalaya Publishing Pvt Ltd, Mumbai
2	Insurance Regulatory Development Act 1999
3	Life Insurance Corporation Act 1956.
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
	https://www.youtube.com/watch?v=xojTrXb4qTg

Mapping wi	ith Program <mark>me Ou</mark>	tcomes	2	15	
COs	PO1	PO2	PO3	PO4	PO5
CO1	M	S	S	M	M
CO2	M	S	M	S	S
CO3	M	M	S	S	S
CO4	M	S	S	S	S
CO5	M	S	M	S	M

S- Strong; M-Medium; L-Low



SEMESTER -III

SEMESTER	-1111			1		
Course code		TITLE OF THE COURSE CORPORATE ACCOUNTING	L	T	P	C
Core V		CORPORATE ACCOUNTING	4	-	-	4
Pre-requisite		Basic concepts of Company Accounts	Syllabu Version		2020)
Course Object						
The main object						
		related to share capital				
		g about the preparation of final accounts				
		algamation and reconstruction ernal reconstruction				
		re about the preparation of accounts for insurance co	ompany			
Expected Cour	rse Outcon	nes:				
		etion of the course, student will be able to:				
1 To Understa	and the vari	ous adjustments <mark>related to sh</mark> are capital]	K2	
2 Prepare the	final accou	nts of joint stock companies]	K3	
		Amalgamation and & reconstruction and Prepare undergoing amalgamation and external reconstruction]	K2	
	e accounts	s of companies on the event of internal]	K2	
5 Prepare fina	l accounts	of Banking Companies and insurance companies]	K3	
K1 - Rememb	er; K2 - U	<mark>ndersta</mark> nd; K3 - App ly; K4 - An aly <mark>ze; K5 - Eva</mark> luat	e; K6 - C	Create	2	
	B.A.	The state of the s				
Unit:1		Company Accounts - Introduction		23	hou	rs
Issue of Share redemption of		e, and re-issue of shares; redemption of preference	of share	s; iss	ue a	nd
	- 1	A MARIE IN INC.		•		
Unit:2	1 1	Final Accounts	1 1'		hou	
Valuation of go	_	g computation of management remuneration, and shares	aisposa	al or	pro	Πt
Unit:3		Amalgamation & Re-Construction	1	20	hou	rc.
	· amaloama	tion of companies as per Indian Accounting Standa	<u> </u>			
		cluding inter-company holdings and the re-construct	,			
Unit:4		Accounts for Banking Company		20	hou	rs
Banking Comp	any Accou	nts				
Unit:5		Accounts for Insurance Company		20	hou	rs
Insurance comp	oany Accou		•			
Unit 6		contemporary issues	2	hou	rs	
-	Expert l	ectures and webinars				
Total hours				105	hou	rs
Distribution	of Marks:	20% Theory, 80 % Problems	•			
Text Book(s)						

1	Gupta R.L., Radhasamy M: Company Accounts; Sultan Chand and Sons, New Delhi.
2	Maheswari S.N: corporate Accounting; vikas Publishing House, New Delhi.
Re	eference Books
1	Monga J.R., Ahuja, Girish and Sehgal Ashok Accounting; Mayur Paper Backs, Noida.
2	M.C.Shukla & T.S.Grewal – Advanced Accountancy
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	Front accounting – Spoken Tutorial

Mapping wi	th Programme Ou	itcomes			
COs	PO1	PO2	PO3	PO4	PO5
CO1	M	S	S	M	S
CO2	S	M	S	S	S
CO3	M	M	S	M	S
CO4	S	M	M	M	S
CO5	M	S	M	M	S



SEMESTER-III

Course code	FUNDAMENTALS OF ENTREPRENEURSHIP	L	Т	P	C
Core VI		4	-	-	4
Pre-requisite		Syllabu Version		202	0

Course Objectives:

The main objectives of this course are:

- 1.To learn competency required for entrepreneurs
- 2.To have an idea about the role of small scale industries
- 3. To learn about the preparation of project
- 4.To have a knowledge on preparation of business plan
- 5.To understand the services and functions of financial institutions supporting entrepreneurs

Expected Course Outcomes:

On the successful completion of the course, student will be able to:

1	Acquire knowledge on entrepreneurship and the requirement for entrepreneur	K2
2	Explain the role of Small Scale industries in India and their governing policies	K2
3	Elaborate the steps to be followed to startup a new business venture	K2
4	Design Business plan and by avoiding common pitfalls	K2
5	Summarize the various financial and non-financial assistance providers	K2

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1 Introduction to Entrepreneurship 20 hours

Entrepreneurship: Introduction to Entrepreneur, Entrepreneurship and Enterprise - Importance and relevance of the entrepreneur - Factors influencing entrepreneurship - Pros and Cons of being an entrepreneur - Women entrepreneurs, problems and promotion - Types of Entrepreneurs - Characteristics of a successful entrepreneur - Competency requirement for entrepreneurs - Awareness of self competency and its development

Unit:2 Small Scale Industries 18 hours

Small Scale Industries - Small scale industries/ Tiny industries/Ancillary industries/ Cottage Industries - definition, meaning, product range, capital investment, ownership patterns - Importance and role played by SSI in the development of the Indian economy - Problems faced by SSI-s and the steps taken to solve the problems - Policies governing SSI-s.

Unit:3 Business venture 17 hours

Starting a Small Industry -To understand what constitutes a business opportunity, scanning the environment for opportunities, evaluation of alternatives and selection based on personal competencies. - An overview of the steps involved in starting a business venture - location, clearances and permits required, formalities, licensing and registration procedures - Assessment of the market for the proposed project - To understand the importance of financial, technical and social feasibility of the project.

TT . *4 . 4	D	171
Unit:4	Preparing the Business Plan	15 hours
	Business Plan (BP) - Typical BP format- Financial aspects of	
	BP- Human Resource aspects of the BP- Technical aspects of the	
of the BP - Pre	paration of BP - Common pitfalls to be avoided in preparation	of a BP
Unit:5	Implementation of the project	18 hours
	n of the project - Financial assistance through SFC- s, SIDBI,	
KSIDC, KSSI	C, IFCI, - Non financial assistance from DIC, SISI, EDI, SID	OO, AWAKE, TCO,
TECKSOK, K	VIC - Financial incentives for SSI- s , and Tax Concessio	ns - Assistance for
obtaining raw	material, machinery, land and building and technical assistance	e - Industrial estates
-V role and typ	nes	
Unit 6	Contemporary issues	2 hours
	Expert lectures and seminars	
	Total Lecture hours	90 hours
Text Book(s)		l
1 Mark. J. I	Pollinger, Entrepreneurship -V Strategies and Resources, Pearso	on Edition.
2 Udai Pare	ek and T.V. Rao, Developing Entrepreneurship	
	arma, Developing Entrepreneurship, Issues and Problems	
Reference Bo		
1 Srivastava	, A Practical Guide to Industrial Entrepreneurs	
	ent of India, Report of the committee on Development of	small and medium
entreprene		h /
	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	b.4
1	Control and a	N 13
2 Startup H	Entrepreneurship – Coursera	logical desired
<u>. </u>		7 7

Mapping wi	ith Programme Ou	tcomes	3		
COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	M	S
CO2	S	S	M	S	M
CO3	S	M	S	S	S
CO4	S	S	M	S	M
CO5	S	M	S	M	S

Course Designed By:

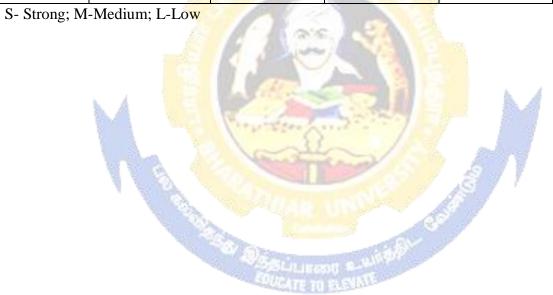
Course code		BANKING LAW AND PRACTIC	E	L	T	P	C
Core VII		KNOWLEDGE IN BANKER AN	D.	4	_	-	4
Pre-requisite		CUSTOMER	D	Syllabu Version		202	0
Course Objecti	ves:			I.	I.		
The main object	ives of	his course are:					
		lents with the basic concepts and practice o	f banking	and the	princi	iples	of
banking regulati							
	• •	es of customers in a bank					
		the relationship between banker and a cust					
		ling about the instruments involved in bank	S				
5.To learn about							
Expected Cours							
		pletion of the course, student will be able to	:				
1 Gain knowled	dge on l	Laws related to Banking				K2	
2 Acquire know	wledge o	on Types of customers				K2	
3 Understand th	he relati	onship between bank and customer	6			K2	
4 Recall the var	rious in	struments and its types dealt with banks				K2	
5 Enumerate Pa	aying ba	ink and its functions	30.			K2	
V1 Domombo	IZ 2						
KI - Kemembe	er; K 2 -	U <mark>nderstan</mark> d; K3 - Apply; K4 - Analy <mark>ze;</mark> K5	- <mark>Eva</mark> lua	ite; K6 -	Creat	e	
	er; K 2 -	A STATE OF THE STA	5 - Evalua	ite; K6 -			TPC
Unit:1		Banking Laws	5 - Evalua	ite; K6 -		e) hou	ırs
Unit:1		A STATE OF THE STA	5 - Evalua	te; K6 -			ırs
Unit:1 Banking Laws -		Banking Laws g, Nature and Scope	5 - Evalua	te; K6 -	20) hou	
Unit:1 Banking Laws - Unit:2	Meanir	Banking Laws g, Nature and Scope Bank and Bank Customers		M	20		
Unit:1 Banking Laws - Unit:2	Meanir	Banking Laws g, Nature and Scope		M	20) hou	
Unit:1 Banking Laws - Unit:2 Bank and Bank	Meanir	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of		M	20) hou	rs
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3	Meanir Custom	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of Bank -Customer Relationship	of Accou	nts	18	hou hou hou	irs
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer	Meanir Custom	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of	of Accou	nts	18	hou hou hou	irs
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3	Meanir Custom	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of Bank -Customer Relationship	of Accou	nts	18	hou hou hou	irs
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer	Meanir Custom	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of Bank -Customer Relationship onship : General relationship, Special Relationship	of Accou	nts	18 17 ence to	hou hou hou	irs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4	Meanir Custom	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of Bank - Customer Relationship onship: General relationship, Special Relationship: Negotiable Instruments	of Accou	nts ith refere	18 17 ence to	hou hou hou hou o Rig	i rs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr	Meanir Custom	Banking Laws g, Nature and Scope Bank and Bank Customers ers - Meaning, Types of Customers, Types of Bank -Customer Relationship onship : General relationship, Special Relationship	of Accou	nts ith reference romissor	18 17 ence to	hou hou hou hou o Rig	irs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Negotiable	Meanir Custom	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank -Customer Relationship onship : General relationship, Special Relationship : Megotiable Instruments - Meaning, Types, Cheque, Bills of Exchanges instruments. Crossing and Endorsement - Meaning instruments.	of Accou	nts ith reference romissor	18 17 ence to 15 ry Not	hou hou hou o Rig hou es,	rs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Negotiable Unit:5	Meanir Custom r Relation	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank -Customer Relationship onship : General relationship, Special Relationship : Megotiable Instruments - Meaning, Types, Cheque, Bills of Exchant enstruments. Crossing and Endorsement - Meaning and Endorsement - Meaning Bank	onship wage and Pleaning a	nts ith reference romissor and types	18 17 ence to 15 ry Not	hou hou hou o Rig hou es,	rs ghts
Unit:1 Banking Laws Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Negotiable Instr Features of Negotiable Instr Features of Negotiable Instr Features of Negotiable Instr	Meaning Custom Relation Tuments otiable	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank - Customer Relationship onship : General relationship, Special Relationship : Megotiable Instruments - Meaning, Types, Cheque, Bills of Exchant enstruments. Crossing and Endorsement - Meaning Bank Paying Bank Payment and Paying Banker, Obligations	onship wage and Pleaning a	ith reference to the control of the	18 17 ence to 18 y Not	7 hours o Rigorous S hours on Rigorous S hours	rs ghts
Unit:1 Banking Laws Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Negotiable Instr Features of Negotiable Instr Features of Negotiable Instr Features of Negotiable Instr	Meanir Custom r Relation ruments otiable	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank -Customer Relationship onship : General relationship, Special Relationship : Megotiable Instruments - Meaning, Types, Cheque, Bills of Exchant enstruments. Crossing and Endorsement - Meaning and Endorsement - Meaning Bank	onship wage and Pleaning a	ith reference to the control of the	18 17 ence to 18 y Not	7 hours o Rigorous S hours on Rigorous S hours	rs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Negotiable Instruction	Meanir Custom r Relation ruments otiable	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank - Customer Relationship onship : General relationship, Special Relationship : General relationship, Special Relationship : Meaning, Types, Cheque, Bills of Exchant enstruments. Crossing and Endorsement - Meaning Types and Endorsement - Meaning Bank Paying Bank Payment and Paying Banker, Obligations and Advances - Principles of loans and advances and Advances - Principles of loans and advances - Principles - Pri	onship wage and Pleaning a	ith reference to the control of the	18 17 ence to 18 y Not	hou hou hou o Rig s hou es,	irs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Neg Unit:5 Paying Bank: Manker - Bank I	Meanir Custom r Relation ruments otiable	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank - Customer Relationship onship : General relationship, Special Relationship : General relationship, Special Relationship, Special Relationstruments. Crossing and Endorsement - Meaning, Types, Cheque, Bills of Exchant Instruments. Crossing and Endorsement - Meaning Bank Paying Bank Payment and Paying Banker, Obligations and Advances - Principles of loans and advances - Principles of loans and advances - Contemporary issues	onship wage and Pleaning a	ith reference to the control of the	18 17 ence to 18 y Not	7 hours o Rigorous S hours on Rigorous S hours	irs ghts
Unit:1 Banking Laws - Unit:2 Bank and Bank Unit:3 Bank -Customer and Obligations Unit:4 Negotiable Instr Features of Negotiable Instruction Instruc	Meanir Custom r Relation ruments otiable	Bank and Bank Customers ers - Meaning, Types of Customers, Types Bank - Customer Relationship onship : General relationship, Special Relationship : General relationship, Special Relationship : Meaning, Types, Cheque, Bills of Exchant enstruments. Crossing and Endorsement - Meaning Types and Endorsement - Meaning Bank Paying Bank Payment and Paying Banker, Obligations and Advances - Principles of loans and advances and Advances - Principles of loans and advances - Principles - Pri	onship was and Protances, ch	ith reference to the control of the	18 17 ence to 18 paying 18 paying 18 paying	hou hou hou o Rig s hou es,	ars ghts

1 O.P.Agarwal, "Modern Banking of India", Himalaya Publishing House, Mumbai, 2017

2 P.N.Varshney, S.L.Gupta and T.D.Malhotra, "Principles of Banking", S.Chand & Sons

	Publisher, New Delhi, 2005
Re	eference Books
1	Tannans - Banking Law and Practice inIndia
2	Shekhar K.C Banking Theory and Practice
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
2	

Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	S	S	S	S	S	
CO2	S	S	M	M	M	
CO3	S	M	S	S	M	
CO4	S	S	S	S	M	
CO5	S	S	M	M	S	



SEMESTER-III

Course code	BUSINESS	L	T	P	C
Skill based Subject-1	REGULATORY FRAMEWORK	3	-	-	4
Pre-requisite	Basic knowledge in Contract Act	Syllabu Version		202	0
Course Objectives					

Course Objectives:

The main objectives of this course are:

- 1. To provide an overview of essentials of contract act
- 2. To give an understanding bailment and pledge
- 3. To provide an understanding about the sale of goods act
- 4. To equip them with basic concepts of negotiable instuments
- 5. To have an in-depth knowledge about consumer protection act

Expected Course Outcomes:

On the successful completion of the course, student will be able to:

	4	
1	List out the fundamental legal principles behind contractual agreements	K1
2	Gain basic knowledge of bailment and pledge	K2
3	Understand the sale of goods act	K2
4	Understand the negotiable instruments	K2
6	List out the procedure involved in consumer protection act	K1

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1 Law of Contract(1872) 8-- hours

Law of Contract(1872): Nature of contract; Classification; Offer & acceptance; capacity of parties to contract; free consent; Consideration; legality or object; agreement declared void; performance of contract; discharge of contract; Remedies for breach of contract

Unit:2	Special contracts	9 hours
G 1 1	T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Special contracts: Indemnity; guarantee; Bailment & pledge; agency.

Unit:3 Sale of goods act 1930 8-- hours

Sale of goods act 1930: formation of contract of goods & their classification, price; conditions & warrianties; transfer of property in goods; Performance of the contract of sales; unpaid seller and his rights, sales by auction; hire purchase agreement

Unit:4 Negotiable instrument act 1881 7-- hours

Negotiable instrument act 1881; definoition of negotiable instruments; features; promissory note; bill of exchange and cheque; negotiation; dishonour and discharge of negotiable instruments.

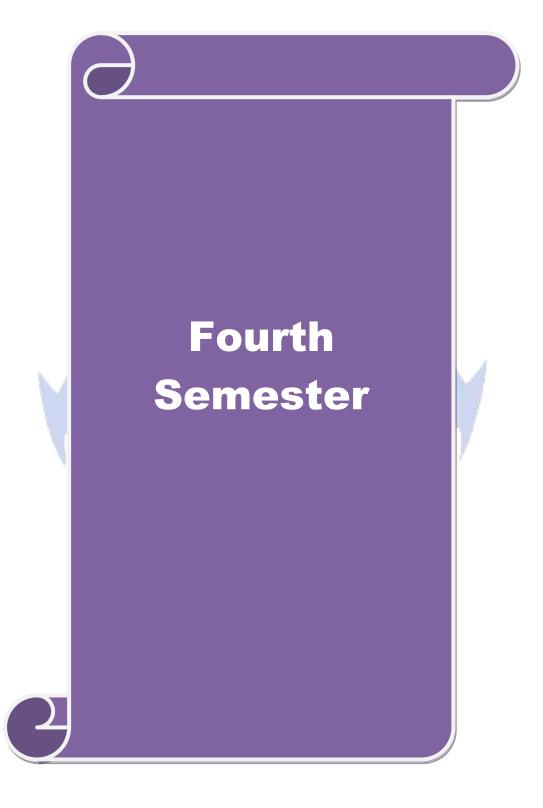
Unit:5	Consumer protection act 1986	11 hours

Consumer protection act 1986; Salient features; Definition of consumer; grievance redressal machinery

1	Unit 6	Contemporary issues	2 hours
		Expert lectures and seminars	
		Total Lecture hours	45 hours
Te	ext Book(s)		
1	N.D.Kapo	or Business Laws - Sulthan Chand & Sons	
2	R.S.N. Pil	lai and Bagavathy Business Laws-S.Chand & Co.,	
Re	eference Bo	ooks	
1	Khergam	wala J.S: The negotiable instruments act; n.m. tripathi pvt ltdMur	nbai
2	Singh av	tar: Princples of mercantile law; eastern book company, lucknow.	
Re	elated Onli	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1	https://ind	iankanoon.org/	
2	https://ww	vw.indialegallive.com/	

Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5			
CO1	M	S	M	M	S			
CO2	S	M	S	M	M			
CO3	M	S	S	S	S			
CO4	S	M	S	M	M			
CO5	M	S	M	M	M			

S- Strong; M-Medium; L-Low



SEMESTER -	–IV						
Course code		MERCHANT BANKING	L	L T		C	
Core XIII		WIERCHANT DANKING	4	-	-	4	
Pre-requisite		Basic knowledge in merchant banking	Syllab Versio		2020		
Course Object			•				
The main object	tives of	this course are:					
1.To create bas	sic conc	eptual knowledge about the merchant bankers					
2.To learn abo	ut credi	t rating instruments					
3.To have an id	dea abo	ut issue management					
4.To learn abo	ut proje	ct appraisal					
		mportance of working capital					
Expected Cour							
		upletion of the course, student will be able to:			K1		
1 Summarise the functions of merchant bankers							
2 Understand the procedure to rate the companies adapted by credit rating agencies							
3 Understand t	the meth	nods o <mark>f issue</mark>			K2		
4 Build a proje	ect using	g social cost benefit analysis			К3		
	<u> </u>	ces of finance	1		K2		
K1 - Rememb	er; K2 -	· Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate	e; K6 –	Crea	te		
***		8					
Unit:1	W 10	Merchant Banking			hou		
	ing: Fur	nctions; <mark>Scope; Merchant banking in India; S</mark> EBI guide	lines fo	r mei	chan	t	
bankers		THE WAY					
Unit:2		Credit Rating		15	hou	ırs	
	ntroduc	tion; Instruments; Benefits; Rating methodology; Caut	ions; T				
rating.		SOUTH TO RESIDE					
TT 1/ 0		7 76		4.5			
Unit:3	ment	Issue Management Pre-Issue and Post-Issue Management Activities per	formed		hou		
		- Book Building. Methods of Issue - Public Issue, O					
Placement and							
Unit:4	1.5	Project Appraisal			hou		
Project Apprais financial projec		duct life cycle; Evaluation; Social cost benefit analyst	sıs; Ca _l	pıtal	cost	and	
manciai projec	HOHS.						

Ur	nit:5	:5 Long term Finance & Working Capital Finance 13						
Lon	g term Fi	nance & Working Capital Finance: Term loans; Working	capital loans					
Max	kimum pern	nissible bank finance; Factoring and forfeiting.						
Į	J nit 6	2 hours						
		Expert lectures and seminars						
		Total Lecture hours	75 hours					
Te	xt Book(s)							
1	Gurusam	y S: Merchant Banking And Financial Services; Tata Mc Graw	Hill, New Delhi					
2	Machiraj	u H.R: Merchant Banking, Principles And Practice; New Age	International					
Re	ference Bo	oks						
1	Anil Aga	she, Merchant Banking and Financial Services, Everest Publishin	g House					
		paties the						
Re	lated Onli	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1	-							
2								

Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	S	S			
CO2	S	M	S	M	M			
CO3	S	M	M	M	S			
CO4	M	S	S	S	S			
CO5	S	M	S	M	M			

S- Strong; M-Medium; L-Low

SEMESTER	 			1		
Course code		FINANCIAL	L	T	P	C
Core IX		MANAGEMENT	4	-	-	4
Pre-requisite	:	Basic knowledge in Finance	Syllabu Version		202	0
Course Object	tives:		•	·		
		this course are:				
		ncept of Financial management				
		es of long term fund				
		ding about leasing and capital structure				
		aportance of working capital				
5. To learn abo	out aiviae	end poncies				
Expected Cou	rse Oute	comes:				
		apletion of the course, student will be able to:				
1 Relate the co	oncept o	f financial management			K1	
2 Understand	the sour	ces of long term fund			K2	
3 Compare dit	fferent ty	pes of leasing and classify capital structure theories			K2	
4 Apply the w	orking c	apital management for a particular company			К3	
5 Analyse the	dividen	d policy of different companies			K4	
K1 - Rememb	per; K2 -	Understand; K3 - Apply; K4 - Analyze; K5 - Evalua	ate; K6 -	Creat	e	
	. 4		L 4			
Unit:1		Introduction to Financial Management		15	5 hou	rs
Evolution of fi	nancial-	manag <mark>ement, scope and objectives of financia</mark> l mana	gement -	Capi	tal	
0 0 1	5000 9000	geting Process, Project formulation & Project Select				
-	41 41	geting Techniques; Payback Period Method, Avera	ge rate of	f retu	rn,	
	llue meth	od, IRR, Benefit-Cost Ratio, Capital Rationing.		1/	- 1	
Unit:2	~ 4 ~ ~ ~ 6	Sources of Long term funds	Dublic de		hou	
		unds: Equity shares, Preference shares, Debentures, Ids requirements.	Public de	posits	s, rac	OLS
Unit:3		Lease financing		1.5	5 hou	rs
	ıg: Conc	ept, types. Advantages and disadvantages of least	ing. Capi			
		al Structure, Capital Structure Theories, Cost of G				
Financial Lever	-	, 1	1 ,	•	U	
Unit:4		Working Capital		15	5 hou	rs
Working Capit	tal: Con	cepts, factors affecting working capital requirement	nts, Dete	rmini	ng	
	l require	ments, Sources of working capital.				
Unit:5		Management of Retained Earnings			3 hou	rs
•		ed Earnings: Retained earnings & Dividend Policy,				
dividend policy CAPM.	y, Forms	s of Dividends, Dividend Theories, Bonus Shares, I	EVA, MV	√A, a	nd	
Unit 6		Contemporary issues		2	2 hou	rs
		Expert lectures and seminars				
		TOTAL		75	5 hou	rs

Te	ext Book(s)
1	S N Maheshwari, Financial Management Principles and Practice.
2	Khan and Jain, FinancialManagement.
3	Sharma and Sashi Gupta, FinancialManagement
Re	eference Books
1	Prasanna Chandra, "Financial Management", Tata McGraw Hill Publishing Company
	Limited, UP, 2007
2	Khan & Jain, "Financial Management", Tata McGraw Hill Publishing Company
	Limited, UP, 2011
	·
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	https://www.youtube.com/watch?v=RiAalxSm_Ek

Mapping wi	Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5				
CO1	M 🦱	M	M	M	M				
CO2	M	S	M	S	M				
CO3	S	M	M	S	S				
CO4	M	M	S	S	M				
CO5	M	M	M	M	S				

S- Strong; M-Medium; L-Low

SEMESTER -	-1 V				
Course code	F: 10	L	T	P	C
Core X	Financial Services	4	-	-	4
Pre-requisite	Basic knowledge in financial services	Syllab Versio		202)
Course Objecti		•			
•	ives of this course are:				
	the types of leasing				
2. to learn about	derstanding about portfolio management				
	the purpose of mergers and acquisitions				
	aportance of depositories				
Expected Cour	se Outcomes:				
	ful completion of the course, student will be able to:				
	r				
1 Classify and	compare the types of leasing			K2	
2 Understand t	he schemes of mutual funds			K2	
	lio management techniques			K3	
4 Gain knowle	dge on the effectiveness of mergers and acquisitions			K2	
5 Spell out the	functions of depositories			K1	
K1 - Remembe	er; K2 - U <mark>ndersta</mark> nd; K3 - App ly; K4 - An aly <mark>ze; K5 - Eva</mark>	aluate; K6 -	Creat	e	
Unit:1	Lease Financing and Decisions			5 hou	rs
	and Decisions: Concepts; Types of leases; leasing decisions	sions; Evalu	ation	of	
leases		8777			
Unit:2	Mutual Funds		14	5 hou	re
	ntroduction: Classification: Mutual funds in India	7	1,	nou	15
Triataar ranas. I	introduction. Cassification. Natural rands in field				
Unit:3	Portfolio Management and venture Capital		15	5 hou	rs
Portfolio Manag	gement and venture Capital: Portfolio management - Intro	oduction, Pri	ncipl	es,	
	ions, and obligations, Responsibilities of portfolio manag	ger; venture	capita	1 -	
introduction, sco	ope steps to provide venture capital, mode of funding.				
Unit:4	Mergers and Acquisition		15	5 hou	rs
	quisition: Need, types of mergers; Financial, legal, and h	uman consid	derati	on	_
in merger and a	equisitions; Effectiveness of mergers and acquisitions.				
Unit:5	Depository and custodial Services		13	3 hou	rs
	custodial Services: Depository - introduction, conce	-			
	m; Functioning of depository system; Depository system				
	ning; Registration; Obligation and responsibilities of c	ustodians; (Code	of	
conduct.					

Ţ	J nit 6	Contemporary issues	2 hours
		Expert lectures and seminars	
		Total	75 hours
Te	xt Book(s)		
1	Nalini Pra	va Tripathy, "Financial Services", PHI Learning Private Limited	d, 2007
2	E.Gordan 2016	& K.Natarajan, "Financial Markets and Services", Himalaya Pu	iblishing House,
Re	ference Bo	ooks	
1	Pahwa H	.P.S; Project Financing: Bharat Law House, NewDelhi	
2		Y: Financial Management - Theory concepts and problems - Inc Trend in Indian Capital Market; Galgotia, NewDelhi	corporating the
		politic (Fig.	
Re	lated Onli	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1			
2			
		V / A (ESA) 7	
-		3.E. C.	

Mapping wi	Mapping with Programme Outcomes								
COs PO1 PO2 PO3 PO4 PO5									
CO1	S	M	M	M	S				
CO2	M	S	M	S	S				
CO3	S	M	M	M	M				
CO4	M	M	S	M	M				
CO5	M	M	M	M	S				

S- Strong; M-Medium; L-Low

Core XI Basic knowledge in costing Syllabus Version 2020 Course Objectives: The main objectives of this course are: 1. To learn about the elements of cost 2. To have an understanding about absorption of overhead 3. To learn about the methods of costing 4. To have an understanding about process costing 5. To learn the variances of material, labour and overhead Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 Explain the elements of cost 2 Adapt appropriate method for apportionment of overhead 3 Understand the different types of costing 4 Apply the process costing 5 Discuss about the variances of cost K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Overview of basic concepts in Cost Accounting of Labour and Overheads Material: Purchase procedure, storage and Inventory control. Labour and Overheads Material: Purchase procedure, storage and Inventory control. Labour cost, Job evaluation of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads Discussification of Labour, Principles and Methods of Remuneration, Accounting of Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between Cost and Financial Accounts.		COCT A CCOLINITING	L	T	P	C
Course Objectives: The main objectives of this course are: 1. To learn about the elements of cost 2. To have an understanding about absorption of overhead 3. To learn the variances of material, labour and overhead Expected Course Outcomes: On the successful completion of the course, student will be able to: Expected Course Outcomes: On the successful completion of the course, student will be able to: Expected Course Outcomes: On the successful completion of the course, student will be able to: Expected Course Outcomes: On the successful completion of the course, student will be able to: Expected Course Outcomes: On the successful completion of the course, student will be able to: Expected Course Outcomes: Outcomes: On the successful completion of the course, student will be able to: Expected Course Outcomes: Overview of basic concepts in Cost Accounting Is hours: Overview of basic concepts in Cost Accounting - Element of Cost: Material, Labour and Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control. Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Unit:3 Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Unit costing, Contract Costing, Unit:5 Standard Costing: Analysis of Variance. Cost Book Keeping and Reconciliation between	Core XI	COST ACCOUNTING	4	-	-	4
The main objectives of this course are: 1. To learn about the elements of cost 2. To have an understanding about absorption of overhead 3. To learn about the methods of costing 4. To have an understanding about process costing 5. To learn the variances of material, labour and overhead Expected Course Outcomes: On the successful completion of the course, student will be able to: Explain the elements of cost	Pre-requisite	Basic knowledge in costing				0
1. To learn about the elements of cost 2. To have an understanding about absorption of overhead 3. To learn about the methods of costing 4. To have an understanding about process costing 5. To learn the variances of material, labour and overhead Expected Course Outcomes:	Course Objectives:					
2. To have an understanding about absorption of overhead 3. To learn about the methods of costing 4. To have an understanding about process costing 5. To learn the variances of material, labour and overhead Expected Course Outcomes: On the successful completion of the course, student will be able to: Explain the elements of cost	•					
3. To learn about the methods of costing 4. To have an understanding about process costing 5. To learn the variances of material, labour and overhead Expected Course Outcomes: On the successful completion of the course, student will be able to: 1 Explain the elements of cost 2 Adapt appropriate method for apportionment of overhead 3 Understand the different types of costing 4 Apply the process costing 5 Discuss about the variances of cost 6 K2 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting - Element of Cost: Material, Labour and Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control, Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing. Unit:4 Process Costing 15 hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
4. To have an understanding about process costing 5. To learn the variances of material, labour and overhead Expected Course Outcomes: On the successful completion of the course, student will be able to: 1		•				
Expected Course Outcomes: On the successful completion of the course, student will be able to: Explain the elements of cost K2		<u> </u>				
Expected Course Outcomes: On the successful completion of the course, student will be able to: Explain the elements of cost						
On the successful completion of the course, student will be able to: Explain the elements of cost	5. To learn the varian	ces of material, labour and overhead				
On the successful completion of the course, student will be able to: Explain the elements of cost	Fynected Course O	Itcomes.				
1 Explain the elements of cost 2 Adapt appropriate method for apportionment of overhead 3 Understand the different types of costing 4 Apply the process costing 5 Discuss about the variances of cost K2 K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting - Element of Cost: Material, Labour and Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control, - Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads Unit:3 Methods of Costing: Unit:3 Methods of Costing: Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing: 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
Adapt appropriate method for apportionment of overhead K3	,	-		K2		
3 Understand the different types of costing 4 Apply the process costing 5 Discuss about the variances of cost K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting - Element of Cost: Material, Labour and Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
Apply the process costing K3 Discuss about the variances of cost K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Overview of basic concepts in Cost Accounting 15 hours Overview of basic concepts in Cost Accounting - Element of Cost : Material, Labour and Overheads Material : Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour : Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads 10 hours Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing 15 hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	1 11 1	323				
Discuss about the variances of cost K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create Unit:1 Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting - Element of Cost : Material, Labour and Overheads Material : Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control, - Labour : Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: Unit:4 Process Costing, Unit costing, Contract Costing, Unit:5 Standard Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
Unit:1 Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting - Element of Cost: Material, Labour and Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control, Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: Unit:4 Process Costing It hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing: 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	11 7 1	A DIE PLAN				
Unit:1 Overview of basic concepts in Cost Accounting Overview of basic concepts in Cost Accounting - Element of Cost : Material, Labour and Overheads Material : Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour : Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads 10 hours Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing 15 hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing 15 hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	K1 - Remember; K 2	2 - U <mark>nderstan</mark> d; K3 - Apply; K4 - Analy <mark>ze; K5 - Eva</mark> luate	e; K6 - (Creat	e	
Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing 15 hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	TI-:4.1	Overview of horizography in Cost Associating	<u> </u>	1.5	7 h a	
Overheads Material: Purchase procedure, storage and Inventory control, Landed cost of Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing: 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	3000	The second secon				.18
Material receipts. Methods of Pricing- issues, Methods of Inventory control Labour: Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2 Overheads 10 hours Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing 15 hours Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
Classification of Labour, Principles and Methods of Remuneration, Accounting of Labour cost, Job evaluation and Merit rating. Unit:2	5000 1					
Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	_	The second secon				
Unit:2 Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between			ing or	Labo	ur	
Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	cost, job evaluation a	ind Merit rating.				
Overheads: Meaning, classification, allocation, apportionment and absorption, Accounting of overheads. Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	Unit·2	Overheads		10) hou	rc
Unit:3 Methods of Costing: 10 hours Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between		The second secon	n Acce			1 13
Unit:3Methods of Costing:10 hoursMethods of Costing: Job costing, Batch costing, Unit costing, Contract Costing,Unit:4Process Costing15 hoursProcess Costing, Costing of by-products and joint products.Unit:5Standard Costing8 hoursStandard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between		, classification, anocation, apportionment and absorption	,, , , , , , , , , , , , , , , , , , , ,	Juliu	5	
Methods of Costing: Job costing, Batch costing, Unit costing, Contract Costing, Unit:4 Process Costing Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	<u> </u>					
Unit:4Process Costing15 hoursProcess Costing, Costing of by-products and joint products.Unit:5Standard Costing8 hoursStandard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	Unit:3	Methods of Costing:		1() hou	rs
Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	Methods of Costing:	Job costing, Batch costing, Unit costing, Contract Costin	g,			
Process Costing, Costing of by-products and joint products. Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between	Unit:4	Process Costing		15	hon	rs
Unit:5 Standard Costing 8 hours Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between			I			-5
Standard Costing - Analysis of Variance. Cost Book Keeping and Reconciliation between						
		ĕ				rs
			iation b	etwe	en	

Unit 6	Contemporary issues	2 hours
	Expert lectures and seminars	
	TOTAL	60 hours

Te	ext Book(s)					
1	Ravi Kishor : Advanced Cost Accounting and Cost Systems, Taxmann- s Allied Services Pvt. Ltd. NewDelhi					
2	N. K. Prasad : Principles and Practice of Cost Accounting, Book Syndicate Pvt. Ltd.Calcutta					
Re	eference Books					
1	Prof. Subhash Jagtap: Practice in Advanced Costing and Management Accounting, Nirali Prakashan, Pune					
Re	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]					
1	https://www.youtube.com/watch?v=_z4-7xr6ur8					

Mapping wi	Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	M	S	S			
CO2	S	S	S	S	M			
CO3	S	S	M	M	S			
CO4	M	S	M	S	M			
CO5	M	S	S	S	S			

S- Strong; M-Medium; L-Low

Course code	COMPANY LAW	L	T	P	C
Skill Based Subjec	:-2	3	-		3
Pre-requisite	Basic knowledge in the field of companies according to companies act	Syllab Versio		2020	0
Course Objectives		1			
The main objectives	of this course are:				
1. To familiarize the	concept of incorporation of company				
2. to learn the conte	nts of memorandum and articles of association				
3. to understand the	role of directors in a company				
	pany meetings and procedure				
5. to have an unders	tanding about the winding up procedure of a company				
Expected Course (
	completion of the course, student will be able to:				
1 To explain the p	rocess of incorporation of a company		K2		
2 Understand the c	ontents of articles and memorandum of association		K2		
3 Explain the proc	edure for appointment of directors		K2		
4 Discuss the proc	edure for conducting a company meeting		K6		
5 Evaluate the win	ding up procedure of a company		K5		
K1 - Remember; I	X2 - U <mark>ndersta</mark> nd; K3 - Apply; K4 - Analy <mark>ze; K5 - Eva</mark> luate	e; K6 - 0	Creat	e	
		L A		_	
Unit:1	Introduction to Companies			3 hou	rs
Corporate personali	y; kinds o <mark>r companies; promotion on and incorp</mark> oration of	compa	nies		
Unit:2	Memorandum of association	7 7		9hou	rc
	sociation; articles of association; prospectus; shares; share	canital:		7110u	13
	ital -V transfer and transmission.	capitai,			
members, share cup	turi v transfer and transfirmsolor.				
Unit:3	Capital management		5	3 hou	rc
	t- borrowing powers, mortgages and charges, debentures; of	lirector			.10
Managing director,					
Unit:4	Company meetings		7	7 hou	rs
Company meetings	-kinds, quorum, voting, resolutions minutes; majority p	owers	and 1	mino	rity
	oppression and mismanagement				
Unit:5	Winding up		11	hou	re
	ing – Modes of winding up – Consequences of winding up).	11	LIIUU	13
			_		
Unit 6	Contemporary issues		2	2 hou	rs
<u>, </u>	Expert lectures and seminars				
	TOTAL		45	5 hou	rs

Te	Text Book(s)						
1	N.D.Kapoor, "Business Laws" Sultan Chand and Sons, New Delhi, 2014. 5th Edition						
Re	eference Books						
1	Gower L.C.B: Principles of Modern Company Law; Stevens & sons, London.						
2	Ramaiya A.: Guide to the Companies Act; Wadhwa & co.Nagpur.						
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1	-						
2							

Mapping wit	Mapping with Programme Outcomes									
COs	PO1	PO2	PO3	PO4	PO5					
CO1	S	S	S	S	S					
CO2	S	M	S	S	M					
CO3	M	S	S	M	S					
CO4	M	S	M	S	S					
CO5	S	S	S	S	M					

S- Strong; M-Medium; L-Low



Application Service Providers

SEMESTER	$-\mathbf{V}$					
Course code		Computer Application in	L	T	P	C
Core XII		Business	4	-	-	4
Pre-requisite		Basic knowledge in computer applications	Syllab Versio		202	0
Course Object						
1. To have an in 2. To provide k 3. To learn abo	n depth and the comment of the applications and the applications are seen and the applications.	this course are: and practical knowledge in IT. ge about different versions in windows operating system nunication technology. oplications of IT. unking services	n.			
Expected Cou	rse Out	comes:				
On the success	sful con	appletion of the course, student will be able to:				
1 To gain know	wledge a	about the challenges of IT			K1	
2 Understand	the vers	ions of operating system		K2		
3 Explain Con	nmunica	ntion Te <mark>chnology</mark>		K2		
4 To study the	various	appli <mark>cations</mark> of IT			K2	
5 Elaborate th	e E Ban	king s <mark>ervice</mark> s			K2	
K1 - Rememb	er; K2 -	· U <mark>nderstan</mark> d; K3 - Apply; K4 - Analy <mark>ze; K5 - Eva</mark> luate	; K6 - 0	Creat	e	
Unit:1	4	Introduction to Computer		20	hou	ırc
Introduction: M Systems - Inter	rnet Bas	g in Information Age. Evolution of IT Management - T sed Business Systems - Value Chain Reconstruction for es and issues - Critical success Factors for IT Managers	or E- E	Info	rmati	ion
Unit:2		Hardware Software and Communication		18	hou	rs
Hardware Issue Computing - M	es - syst Iobile C	d Communication: Computing Hierarchy - Input - Orem Architecture - Operating Systems - Network Operating - Ubiquitous Computing - Application Progrent - Data Resources - Managing Data Resources - Progression - Pr	ating S cammin	ysten g - N	ns - C Ianag	Grid ging
Unit:3		Communication Technology		17	hou	ırs
Communication		ology: Communication Technology -WWW - Intranets unication Networks - Last Mile - Wireless System - We		nets -		

Unit:4	IT Applications	15 hours					
IT Application	s: Enterprise Resource Planning - Enterprise System - Exper	t System - Decision					
Support System - Neural Networks - Executive Information System - Customer Relationship							
Management S	System - Supply Chain Management Systems - Knowledge	Management - Data					
Warehousing	- Data Mining - Virtual Reality - E-Business and Alter	natives. E-Business					
Expectations an	nd Customer Satisfaction						
Unit:5	Electronic Banking	18 hours					
	Payments - SWIFT - Credit Cards - Debits	Cards- Digital					
Unit 6	Contemporary issues	2 hours					
	Expert lectures and seminars						
	TOTAL	90 hours					
Text Book(s)	1918 Th.						
	. Frenzel Johne. Fr <mark>enzel, Management of Informat</mark> ion Technolo	gy, Thomson					
	chnology, Boston, 2004.						
	Lucas. Jr, Information Technology -V Strategic Decision Makin	ig for					
	John Wiley & Sons (Asia) Pvt. Ltd., Singapore, 2005.						
3	2 E. CV						
Reference Bo	ooks						
1		L /					
2							
•							
Related Onli	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1 -		7 7					
2							
:							

Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5			
CO1	S	M	S	M	S			
CO2	S	M	S	M	S			
CO3	S	M	S	M	S			
CO4	S	M	S	M	S			
CO5	S	M	S	M	S			

S- Strong; M-Medium; L-Low

SEMESTER -	\mathbf{V}					
Course code		Commercial Bank	L	T	P	C
Core XIII		Management	4	-	4	
Pre-requisite	Pre-requisite Basic knowledge in banking services Syl				2020	
Course Objectiv	ves:		•	ı		
The main objecti						
	_	rial functions in Banks				
		nding on deposits and advances				
		ment management				
5. To learn about		nowledge in the procedure involved to avail loan				
3. To learn about	101012	ii excitange				
Expected Cours	se Outo	comes:				
		pletion of the course, student will be able to:				
1 List out the fu	inction	s of manager			K1	
2 Understand th	e type	s of deposits and advances			K2	
3 Understand th	e inve	stment management procedure			K2	
4 Gain knowled	lge on	loan application process			K2	
5 Understand th	e forei	gn exchange management system			K2	
K1 - Remember	r; K2 -	Understand; K3 - Apply; K4 - Analyze; K5 - Evaluat	e; K6 -	Creat	e	
	4		h /			
Unit:1	A	Management principles in Banks		1	5 ho	ur
group behavior;	Mana	s in Banks: Managerial functions in banks; Hierarchy; agement of personnel -V functions of manager, accruitment; Selection; Training; Promotion; Control of	inspecto			
II:4-2	. 1	Managament of density and advanced		1.5	. h ov	
Unit:2	danos	Management of deposits and advances ts and advances: Deposit mobilization; Classification	n and no		of Of	13
		ances; Lending practice; Types of advances; Principles				
		reports; credit plans; planning customers; limits of cre			ш	
<i>3</i> , 1 , 1		THE REAL PROPERTY.				
Unit:3		Investment Management		15	hou	ırs
	_	nt: Nature of bank investment; Liquidity and profitabil		arati	on	
of cheques; Bill of	of ladii	ng; Book debts; Securities -V government and comme	rcial.			
Unit:4		Managament of finance		1.5	5 hou	. WC
	finar	Management of finance acce: Bank accounts; Records; Reports; Statement	of ad			115
_		lications; profit and loss account; balance sheet and s				
regarding cash re		•	13111019	Po		

Ur	nit:5	Banking Services	13 hours								
Ban	Banking Services - Recruitment system - Foreign Exchange Management										
τ	Init: 6	2 hours-									
	Expert lectures and seminars										
		TOTAL	75 hours								
Te	xt Book(s)										
1	Tannan I	ML: Banking- Law and practice in India; Indian Law House, New	Delhi								
2	Radhasw	vami M and Basudevan A: Textbook of banking; s. Chand & co. N	NewDelhi.								
Re	ference B	ooks									
1	1 Singh Kanhaiya, Commercial Bank Management, McGraw Hill India										
		will to									
Re	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]										
1	-		·								

Mapping with Programme Outcomes									
COs	PO1	PO2	PO3	PO4	PO5				
CO1	M	S	M	S	M				
CO2	M	M	S	M	M				
CO3	S	S	S	S	M				
CO4	M	M	M	S	M				
CO5	M	M	S	S	S				

S- Strong; M-Medium; L-Low

SEMESTER -V	7									
Course code			Marketin	g Manag	ement		L	T	P	C
Core XIV							4	-	4	
Pre-requisite		Basic kno	owledge ir	n marketi	ng conce	pts	Syllabu Version		202	0
Course Objective										
The main objective										
1.To learn the mo			_	1						
2. To have an und				cie						
3.To have an idea 4. To learn about										
5. To have an und				of sales r	romotion					
3. To have an and	·	ing assat the	comiques	or sures p	710111011011	•				
Expected Course	Outco	mes:								
On the successfu	ıl compl	letion of the co	ourse, stud	lent will b	e able to:					
1 Label the mode	ern view	vs on marketir	ng	9.9					K1	
2 Understand the	concep	pt of product l	ife cycle	10.00	100				K2	
3 Apply differen	t pricing	g techniques f	or differen	t products		•		К3		
4 Understand the	channe	els o <mark>f distrib</mark> ut	ion		1				K2	
5 Learn the tech	niques o	of sa <mark>les pr</mark> omo	tion	376	13	135.			K2	
K1 - Remember:	; K2 - U	J <mark>ndersta</mark> nd; K .	3 - Apply;	K4 - Ana	ly <mark>ze; K5</mark>	- <mark>Eva</mark> lua	te; K6 -	Creat	e	
	4	S-I Ma	retire		0 11		L 4			
Unit:1	A	Control of the second	l <mark>uation of</mark>			89-1			hou	
Evaluation of m										
concepts-marketin	ACCUPATION OF		_		lanning p	orocess-	marketi	ng o	bjecti	ive-
marketing strategy	y-runcti	ions of market	ing manag	ement		<u> </u>	7 1			
Unit:2			Product d	lecision				15	hou	ırc
Product decision	-produ				nix decisi	on – pr	oduction			
branding and pa	-	The Control of the Co		-	- 100 W T T T T T T T T T T T T T T T T T T	100000		-		_
maturity and dec		10.000	The second secon						_	
need for developing	ng a nev	w product –va	rious stage	es in new j	product de	evelopm	ent proce	ess.		
							1			
Unit:3			ricing dec						hou	
Pricing decision -		_			-	_	_		_	
line pricing – pric strategy – penetra	_		_		cycle of	a produc	ı − skım	umng	prici	ıng
strategy – penetra	non pric	enig strategy i	nerus anu	ucinci its						
Unit:4		C	hannel de	cision				15	hou	ırs
Channel decision	- role				fication o	f channe	el and in			
changes in chann										
governing choice	of chan	nel- selection	of channel	l for new	product of	r new co	mpany.			

Uı	nit:5	Promotional decision	13 hours						
Pro	Promotional decision – promotional mix –advertising – meaning and role of advertising –								
	management of advertising – personal selling – importance – status of personal selling in India-								
	management of sales force – sales promotion – sales promotion objective- major decision in sales								
pro	motion at de	ealers and at dealers and at customers level.							
l	Unit 6	Contemporary issues	2 hours						
		Expert lectures and seminars							
		TOTAL	75 hours						
Te	xt Book(s)								
1	Marketin	g management - C.B.Mamoria and Sathishmamoria							
2	Principle	s and practice of marketing in India - C.M.Mamoria and R.L.Jos	shi						
3									
Re	eference Bo	ooks							
1	1 Marketing Management – Philip kotler								
		0.5							
Re	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]								
1	-								

Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	S	M	M	S	S	
CO2	M	M	S	M	S	
CO3	M	S	M	S	S	
CO4	S	S	M	M	S	
CO5	S	M	S	S	S	

S- Strong; M-Medium; L-Low

SEMESTER	. – V						
Course code		Insurance Management	L	T	P	C	
Core XV			4				
Pre-requisite	2	Basic knowledge in insurance sector	stor Syllabus Version			0	
Course Objec	tives:		· I				
The main object	ctives of	this course are:					
1. to learn tax l	benefit a	vailable through insurance					
2. to learn the p	procedur	e for computation of premium					
		the documents required to avail insurance policy					
		s insurance products					
5.to have an ur	nderstand	ling about group insurance policies					
E							
Expected Cou							
		apletion of the course, student will be able to:	1		T7.1		
1		efits of insurance			K1		
		for premium calculation			K3		
3 Understand	the docu	iments involved in insurance			K2		
4 Evaluate the	e insuran	ce prod <mark>ucts av</mark> ailable			K5		
5 Analyse the	group in	nsur <mark>ance pol</mark> icies			K4		
K1 - Rememb	ber; K2 -	Understand; K3 - Apply; K4 - Analyze; K5 - Evalua	te; K6 -	Creat	e		
			L 4				
Unit:1		Introduction		20	hou	rs	
Introduction:	savings	and investment schemes like shares, units, capital,	markets,	mutı	ıal		
funds, etc. vis	- a -vis i	nsurance; Tax benefits under insurance policies; Life	cycle n	eeds -	-V		
_	The state of the s	natching of the customers needs and requiremen	ERC C				
•	parison l	between different products offered vis a vis chargeab	le premi	um, a	nd		
coverage.		The state of the s					
TI 0	T			10			
Unit:2	<u> </u>	Computation of premiums/Bonuses	1 4		hou	rs	
-	-	iums/Bonuses: Premium calculation -V including					
		red policies rebate; Extra premium; under premium; ne; Paid- up value.	Comput	ation	01		
ocherits, Surre	iluci vait	ic, i alu- up value.					
Unit:3		Insurance Documents:		17	hou	rs	
Insurance Doc	uments:	Insurance documents, including proposal forms and	d other	releva	ınt		
		receipt/renewal premium receipt; Policy contract;					
Renewal notice	e/bonus r	notices; other insurance documents related to receipt					
	T						
Unit:4		Life insurance Product			hou	rs	
		::-" Traditional unit Linked Policies: Individual and					
-		t profit policies; Different types of insurance product			ife		
products, inter	est sensit	ive products, term- assurance annuities, Endowment;	Assuran	ce.			

Unit:5	Options and Guarantees	18 hours
Options and C	Guarantees; Group Insurance; pension plans; & health related insu	rance
Unit 6	Contemporary issues	2 hours
Expert lectur	es and seminars	
	TOTAL	90 hours
Text Book(s)	
1 Mishra I	M.N: Insurance Principles and practice; S. Chand and co, New De	elhi.
2 Insurance	e Regulatory Development Act 1999	
Reference B	ooks	
1 -Dr. P.K 2016.	Gupta, "Insurance and Risk Management", Himalaya Publishing	g House, Mumbai,
2		
Related Onl	ine Contents [M <mark>OOC, SWAYAM, NPTEL, Website</mark> s etc.]	
1 -		
2	A RIE. CA	

Mapping with Programme Outcomes									
COs	PO1	PO2	PO3	PO4	PO5				
CO1	M	M	M	S	S				
CO2	M	S	M	M	M				
CO3	S	M	S	M	M				
CO4	S	M	S	S	S				
CO5	M	S	M	M	S				

S- Strong; M-Medium; L-Low

SEMESTER	$-\mathbf{V}$						
Course code		D. dans E. dans A.	L	T	P	C	
Elective –I A		Business Environment	4	4 - Syllabus Version			
Pre-requisite	!	Basic knowledge in business environment		202	0		
Course Object	tives:		1				
		this course are:					
		ents of business environment					
		oncept of balance of payment					
		ns of unemployment					
		le of government in business of five year plans					
3.10 learn the p	poncies	of five year plans					
Expected Cou	rse Out	comes:					
On the succes	sful con	repletion of the course, student will be able to:					
1 Spell out th	ne comp	onents of business environment		K1			
2 Analyse the	balance	of payment			K4		
3 Evaluate the	problei	ns of u <mark>nemployment</mark>			K5		
4 Discuss the	role of C	Govern <mark>ment in</mark> a business			K2		
5 To gain kno	wledge	of five <mark>year</mark> plans			K2		
K1 - Rememb	er; K2 -	- U <mark>ndersta</mark> nd; K3 - Apply; K4 - Analy <mark>ze; K5 - Eva</mark> luat	e; K6 -	Creat	e		
			1 1				
Unit:1		Indian business environment		15	5 hou	rs	
Indian business	s enviro	nment: concept, components, and importance					
Unit:2	4 6	Economic trends (overview):	77	14	5 hou		
	ds (over	view): income; savings and investment; industry; trade	and bal			18	
payments, mon		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	and ba	iance	O1		
Tangara and	<u> </u>						
Unit:3		Problems of growth; unemployment		15	5 hou	ırs	
		unemployment; poverty; regional imbalances; so	ocial in	ijustio	ce;		
inflation; parall	lel econ	omy; industrial economy; industrial sickness.					
Unit:4		Role of government		14	5 hou	rs	
	nment:	monetary and fiscal policy; industrial policy; indus	strial lic				
		ation; export-import policy; regulation of foreign					
collaborations i	in the lig	ght of recent changes.					
Unit:5		The current five-year plan		13	3 hou	re	
	e-year p	lan: major policies; resource allocation.	[1,	, 110U	13	
			T				
Unit 6		Contemporary issues			2 hou	rs	
1		Expert lectures and seminars	1				
		TOTAL		75	5 hou	rs	

Text Book(s)
1 Francis Cherunilam, Business environment- Himalaya Publishing House
Reference Books
Sundaram and black: The International Business Environment; Prentice Hall, NewDelhi.
2 Agarwal A.N.: Indian Economy; Vikas Publishing House, Delhi.
Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1 -
2

Mapping wit	Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5			
CO1	S	S	S	M	S			
CO2	M	M	M	S	M			
CO3	S	M	S	S	S			
CO4	M	M	S	S	M			
CO5	M A	S	S	S	S			

S- Strong; M-Medium; L-Low

SEMESTER	- v		T			
Course code		Business Finance	L	T	P	C
Elective –I B			4			4
Pre-requisite	:	Basic knowledge in business finance	Syllab Versio		202	0
Course Object						
· ·		this course are:				
		of business finance Financial plan.				
3. To learn abo						
		nding about cost and capital structure				
5. To provide k	nowledg	ge on capitalisation				
Expected Cou	rco Out	20mos				
_		apletion of the course, student will be able to:				
		of business finance			K2	
2 Construct a	financia	l plan			K3	
		ces of finance			K2	
4 Evaluate the capital structure of a company				K5		
		nd cons of over capitalisation and under capitalisation			K2	
		Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate	- K6 - (Creat	<u>e</u>	
TT Remember) A	Production of the property of the production of	3.4	Creat		
Unit:1		Business Finance	1 3	15	5 hou	ırs
Business Finar	nce: Inti	roduction – Meaning – Concepts - Scope – Funct	ion of	Fina	nce	
		Concepts – Contents of Modern Finance Functions.	7 7			
Unit:2	1 4	Financial Plan		1.4	. how	
					5 hou	
Financial Plan:	Meanin	g - Concept – Objectives – Types – Steps – Significand	ce – Fun	dam	ental	S.
	Π	SSULITION S	1			
Unit:3	Dogg	Sources and Forms of Finance	The court		5 hou	irs
_		s of Capitalisation – Cost Theory – Earning T Capitalisation: Symptoms – Causes – Remedies – V	-			
-		or Capitalisation.	vatered	Sioc	·K	
		•				
Unit:4		Capital Structure			5 hou	
-		dinal Principles of Capital structure – Trading on Equite – Calculation of Individual and Composite Cost of Ca	•	t of (Capit	al ——
Unit:5		Capitalisation		1.	3 hou	ırs
	orms of	Finance: Equity Shares, Preference Shares, Bonds,	Debenti			
Fixed Deposits	s – Feat	ures - Advantages and Disadvantages- Lease Financ				
Features – Form	ms - Me	rits and Demerits				

Unit 6	Contempora	ary issues	2 hours	
	Expert lectu	res and seminars		
		TOTAL	75 hours	
Text Book(s)		,		
1 Essentia	s of Business Finance	- R.M. SriVatsava		
2 Financia	2 Financial Management - Saravanavel			
Reference B	poks			
	0.0110			
Related Onli	ne Contents [MOOC, SWAYA	M, NPTEL, Websites etc.]		
1 -				
2				
	estile.		_	

		Control of the Contro	100		
Mapping with	n Programme Outco	mes	1000		
COs	PO1	PO2	PO ₃	PO4	PO5
CO1	S	M	M	M	M
CO2	M	S	M	S	S
CO3	S	M	M	S	S
CO4	M	M	S	S	M
CO5	M	M	M	S	S

S- Strong; M-Medium; L-Low

Course code	Computer application Practical - I	L	T	P	C
Elective –I C		4	-	-	4
Pre-requisite		Syllabu Version		202	0

I - MS WORD

- 1. Type Chairman's speech/ Auditor's report / Minutes/ Agenda and perform the following operations: Bold, Underline, Font Size, style, Background color, Text color, Line spacing, Spell Check, Alignment, Header & Footer, Inserting pages and page numbers, Find and Replace.
- 2. Prepare an invitation for the college function using Text boxes and clip parts.
- 3. Design an invoice and Account sales by using Drawing tool bar, Clip Art, Word Art, Symbols, Borders and Shading.
- 4. Prepare a Class Time Table and perform the following operations: Inserting the table, Data Entry, Alignment of Rows and Columns, Inserting and Deleting the Rows and Columns and Change of Table Format.
- 5. Prepare a Shareholders meeting letter for 10 members using mail merge operation. 6. Prepare Bio-Data by using Wizard/ Templates.

II - MS EXCEL

- 1. Prepare a mark list of your class (minimum of 5 subjects) and perform the following operations: Data Entry, Total, Average, Result and Ranking by using arithmetic and logical functions and sorting.
- 2. Prepare Final Accounts (Trading, Profit & Loss Account and Business Sheet) by using formula.
- 3. Draw the different type of charts (Line, Pie, Bar) to illustrate year-wise performance of sales, purchase, profit of a company by using chart wizard.
- 4. Prepare a statement of Bank customer's account showing simple and compound interest calculations for 10 different customers using mathematical and logical functions.
- 5. Prepare a Product Life Cycle which should contain the following stages: Introduction, Growth, Maturity, Saturation, Decline.

III - MS POWERPOINT

- 1. Design presentation slides for a product of your choice. The slides must include name, brand name, type of product, characteristics, special features, price, special offer etc. Add voice if possible to explain the features of the product. The presentation should work in manual mode.
- 2. Design pesentation slides for organization details for 5 levels of hierarchy of a company by using organization chart.
- 3. Design slides for the headlines News of a popular TV Channel. The Presentation Should contain the following transactions: Top down, Bottom up, Zoom in and Zoom out.-The presentation should work in custom mode.
- 4. Design presentation slides about an organization and perform frame movement by interesting clip arts to illustrate running of an image automatically.
- 5. Design presentation slides for the Seminar/Lecture Presentation using animation effects and perform the following operations: Creation of different slides, changing background color, font color using wordart.



Course code	Income Tax law and Practice	L	T	P	C
Skill Based Subject-3		3	-	-	3
Pre-requisite	Basic knowledge about current income tax act law and practice	t Syllabus Version 2020		0	

Course Objectives:

The main objectives of this course are:

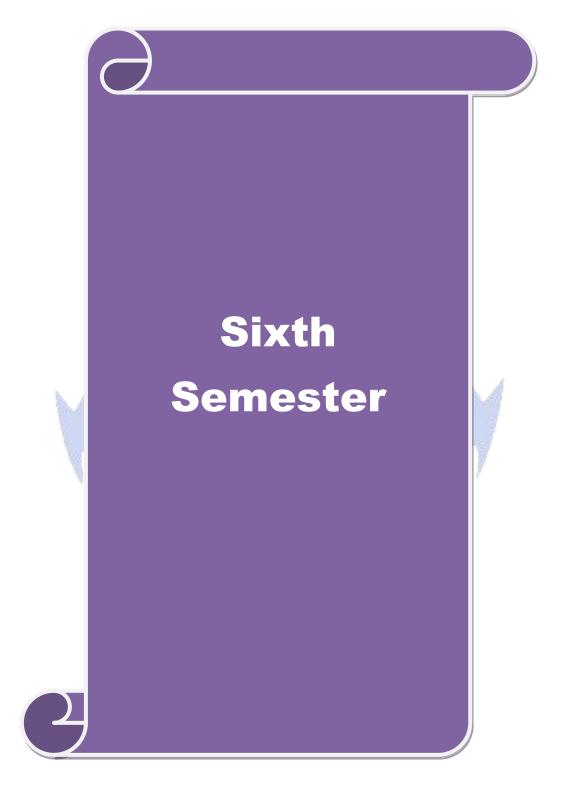
- 1. To learn about the residential status of assessee and incomes exempted from tax
- 2. To familiarize with the computation of income from house property
- 3. To familiarize with the computation of income from business and profession
- 4. To provide knowledge of fundamental of capital gain
- 5. Provide students with an understanding of assessment of individuals

Expected Course Outcomes:	
On the successful completion of the course, student	will be able to:
1 Understand the procedure for residential status an	d the exempted income K1
2 To construct the income from house property	K5
3 Evaluate the income from business and profession	K5
4 Apply the procedure for computing capital gain	K3
5 Discuss the procedure for the computation of tax	fo <mark>r an indiv</mark> idual K2
K1 - Remember; K2 - Understand; K3 - Apply; K4	- Analyze; K5 - Evaluate; K6 - Create
7 (1)	
	20000750
Unit:1	8 hour
Income Tax Act – Definition of Income – Assessmen	nt year – Previous Year – Assessee –
Income Tax Act – Definition of Income – Assessmen	nt year – Previous Year – Assessee –
Income Tax Act – Definition of Income – Assessmen	nt year – Previous Year – Assessee –
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2 Heads of Income: Income from Salaries – Income from Unit:3	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour om House Property. 8 hour
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2 Heads of Income: Income from Salaries – Income from Unit:3	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour om House Property. 8 hour
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2 Heads of Income: Income from Salaries – Income from Unit:3	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour om House Property. 8 hour
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2 Heads of Income: Income from Salaries – Income f	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour om House Property. 8 hour from Other Sources.
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2 Heads of Income: Income from Salaries – Income from Unit:3 Profit and Gains of Business or Profession – Income	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour om House Property. 8 hour from Other Sources.
Income Tax Act – Definition of Income – Assessment Scope of Income – Charge of Tax – Residential State Unit:2 Heads of Income: Income from Salaries – Income f	nt year – Previous Year – Assessee – us – Exempted Income. 9 hour om House Property. 8 hour from Other Sources.

Unit 6	Contemporary issues	2 hours
	Expert lectures and seminars	
	TOTAL	45 hours
Text Book(s)	
1 Gaur an	d Narang, "Income Tax Law and Practice" Kalyani publishers N	ew Delhi
2 Dr. HC	Mehrotra, "Income – tax Law and Accounts" Sahithya Bhavan pu	ıblishers
3		
Reference I	Books	
1 Dingar	Pagare,"Tax laws, S.chand and Sons, 2018	
Related On	line Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1 -		
2	esti e la	
<u> </u>		

Mapping wit	th Programme Outco	omes		9	
COs	PO1	PO2	PO3	PO4	PO5
CO1	M	S	S	M	S
CO2	M	S	S	M	S
CO3	M	S	S	M	S
CO4	M	S	S	M	S
CO5	M	S	S	M	S

S- Strong; M-Medium; L-Low



SEMESTER -V	VI				
Course code		L L	T	P	C
Core XVI		Management Accounting 4	-	-	4
Pre-requisite		Basic knowledge about decision making in Sylla management. Vers		202	0
Course Objectiv	es:				
The main objective		this course are:			
1.To provide basi	ic need	Is and importance of management accounting.			
		wledge about financial statement analysis.			
		e about the ratio analysis in the business.			
		arces of funds and application of funds.			
5. To study about	the m	arginal costing methods.			
E	. 04-				
Expected Course					
		pletion of the course, student will be able to:	T		
	he va	arious difference between financial and management		K2	
accounting. 2 Classify the va	orione 1	types of financial statement analysis.		K4	
3 Apply the bala				K3	
Tr y					
_		schedule of changes in working capital.		K4	
5 Apply the Fixe	ed and	variable cost in marginal costing.		K3	
K1 - Remember	; K2 -	Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6	- Crea	ite	
<u> </u>	A				
Unit:1		Introduction to Management Accounting	2	20 hou	irs
		ent Accounting-Need and importance-Meaning Definition-			
		between Financial and Cost accounting-Advantages and	limita	itions	of
Management acco	ounting	g management - Accountant-Role-Essential qualities.			
	7	A STATE INVESTIGATION OF THE STATE OF THE ST			
Unit:2		Financial Statement Analysis		.8 hou	
		Analysis-Interpretation and criticism of financial sta Comparison-Necessity and limitations	temen	ts-Tre	end
		TOUCATE IN SECURIT			
Unit:3		Ratio Analysis	1	7 hou	ırs
		g, advantages, limitations, Balance sheet ratios, Profit & L	oss A	c Rat	ios,
Liquidity, Solven	cy rati	os, Overall Performance ratios (Advanced Problems)			
Unit:4		FFS and CFS		5 hou	
		and cash flow statement-advantages of fund flow statements	nt, di	stinct	ion
between Fund flo	w and	Cash flow statement.			
Unit:5		Marginal Costing	1	8 hou	ırs
	-As a	tool of decision making, Fixed and variable cost, contribution			
		e Ratio, Limiting factor, Marginal costing and importan			
		lecision making only).			

Į	Unit 6	Contemporary issues	2 hours
Ex	pert lecture	s and seminars	
		TOTAL	90 hours
Te	ext Book(s)		
1	Dr. S.N. N New Delh	Maheswari . "Management Accounting", Sultan Chand & Sons, i, 2004	
2	Sharma a New Delh	nd S.K.Gupta "Management Accounting", Kalyani Publishers, i,2006.	
3			
	6 D		
K	eference Bo		
1	S.P. Jain a Delhi.	and KL. Narang, "Cost and Management Accounting", Kalyan	i Publishers, New
2	S.K.Bhatt	acharya, "Accounting and Management", Vikas Publishing Hou	ise.
Re	elated Onli	ne Contents [MO <mark>OC, SWAYAM, NPTEL, We</mark> bsites etc.]	
1	https://ww	w.youtube.com/watch?v=t9nPs0PyMvY	
2	-		
		and the second	

		No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	Alberta, Street, 1995			
Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	M	M	S	M	M	
CO2	M	M	S	M	M	
CO3	M	M	S	M	M	
CO4	M	M	S	M	M	
CO5	M	M	S	M	M	

S- Strong; M-Medium; L-Low

SEMESTER	-V1		1	ı		
Course code		Principles of Auditing	L	T	P	C
Core XVII			4	-	-	4
Pre-requisite	:	Basic knowledge in Auditing	Syllabus Version		2020	
Course Object						
3		this course are:				
	_	bout audit planning and execution.				
		owledge about the internal check and internal audits. ion of assets and liabilities.				
		e about qualification and disqualification of auditor.				
		ge about auditing with computerized knowledge.				
Expected Cou	rse Outo	Pomes.				
		apletion of the course, student will be able to:				
1 Understand	the vario	ous objectives and qualities of an auditor.			K2	
2 Explain aud	it termin	ology and internal auditing in business.			K2	
3 Understand	the verif	ication and valuation of assets and liabilities			K2	
4 Explain the	Audit of	Joint Stock Companies			K2	
5 Understand	the vario	ous objectives of investigation.			K2	
K1 - Rememb	er; K2 -	Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate	e; K6 -	Creat	e	
			L /			
Unit:1		Introduction to Auditing		15	5 hou	rs
		Definiti <mark>on – Objectives – Types – Advanta</mark> ges and	Limita	tions	_	
Qualities of an	Auditor	– Audi <mark>t Programmes.</mark>	11			
Unit:2	1 1	Internal Control		1() hou	rc
	ol – Inte	ernal Check and Internal Audit –Audit Note Book	– Wor			
		Vouching of Cash Book – Vouching of Trading Trans		_	_	
of Impersonal l	Ledger	(6)				
Unit:3		Valuation of Assets and Liabilities		1/) hou	
	l d Valua	tion of Assets and Liabilities – Auditor's position reg	ardino :			
		ssets and Liabilities – Depreciation – Reserves and	_			
Reserves.						
Unit:4		Audit of Joint Stock Companies	1	1/	5 hou	
	t Stock	Companies – Qualification – Dis-qualifications –	Variou			
		any Auditor – Rights and Duties – Liabilities of a				
	_	e Transfer Audit – Audit Report – Contents and Types.	-			
Unit:5		Investigation			3 hou	rs
	- Object	tives of Investigation – Audit of Computerized Ac	counts			
		n under the provisions of Companies Act.				
		· · · · · · · · · · · · · · · · · · ·				

Unit 6	Contemporary issues	2 hours						
Expert lectures and seminars								
	TOTAL	60 hours						
Text Book(s)	Text Book(s)							
1 Tandon- p	rinciples of Auditing							
Reference Bo	ooks							
1 Ravinder PVT ltd	kumar and Virendar Sharma- Auditing – principle and practice	e-PHI Learning						
·								
Related Onlin	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]							
1	1							
2								
Course Design	ned By:							

Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	M	S	M	M	S		
CO2	M	S	M	M	S		
CO3	M	S	M	M	S		
CO4	M	S	M	M	S		
CO5	M	S	M	M	S		

S- Strong; M-Medium; L-Low

Course code		Executive Business Communication	L	T	P	C
Core XVIII			3	-	-	(*)
Pre-requisite		Basic knowledge in the area of effective communication	Syllab Versio		202	0
Course Objective	es:		•			
The main objective						
1.To give an unde	erstand	ling about the essentials of communication and busine	ess letter	S		
2. To familiarize	the pro	ocedure in trade enquiries				
3. To impart know	wledge	on banking, insurance and banking correspondence				
4. To develop the	ability	to prepare agenda and minutes for a meeting.				
1	-					
5.to gain knowled	ige in	the preparation of application letters and interviews				
		1001 00				
F 4 1 C	0 4					
Expected Course						
On the successfu	ıl com	pletion of the course, student will be able to:			W2	
On the successful Demonstrate n	ıl com nodern	pletion of the course, student will be able to: communication methods			K2	
On the successful Demonstrate n	ıl com nodern	pletion of the course, student will be able to:			K2 K3	
On the successful Demonstrate n 2 Apply differen	ıl com nodern nt bus	pletion of the course, student will be able to: communication methods				
On the successful Demonstrate n 2 Apply differen 3 Apply an effect	al com nodern nt bus ctive bu	pletion of the course, student will be able to: communication methods iness letters for different situations	h .di		K3	
On the successful Demonstrate in 2 Apply differen 3 Apply an effect 4 Design agenda	nodern nt bus ctive bu	pletion of the course, student will be able to: communication methods iness letters for different situations usiness correspondence with brevity and clarity.			K3 K3	
On the successful Demonstrate in 2 Apply differen 3 Apply an effect 4 Design agenda 5 Design applica	nodern nodern nt bus ctive bu and p	pletion of the course, student will be able to: communication methods iness letters for different situations usiness correspondence with brevity and clarity. repare minutes for a meeting	ite; K6 -	Creat	K3 K3 K3	
On the successful Demonstrate in Apply differen Apply an effect Design agenda Design applica K1 - Remember	nodern nodern nt bus ctive bu and p	pletion of the course, student will be able to: communication methods iness letters for different situations usiness correspondence with brevity and clarity. repare minutes for a meeting etter and apply the interview techniques Understand; K3 - Apply; K4 - Analyze; K5 - Evalua	ate; K6 -		K3 K3 K3 K3	
On the successful Demonstrate in 2 Apply differen 3 Apply an effect 4 Design agenda 5 Design applica	nodern nodern nt bus ctive bu and p	pletion of the course, student will be able to: communication methods iness letters for different situations usiness correspondence with brevity and clarity. repare minutes for a meeting etter and apply the interview techniques	te; K6 -		K3 K3 K3	ırs
On the successful Demonstrate in Apply differen Apply an effect Design agenda Design applica K1 - Remember Unit:1 Business Commu	nodern nodern nt bus etive bu a and p ation le ; K2 -	pletion of the course, student will be able to: communication methods iness letters for different situations usiness correspondence with brevity and clarity. repare minutes for a meeting etter and apply the interview techniques Understand; K3 - Apply; K4 - Analyze; K5 - Evalua	mmunicat	8	K3 K3 K3 K3 e	eri

Unit:2 Trade Enquiries 9-- hours
Trade Enquiries - Orders and their Execution - Credit and Status Enquiries - Complaints and Adjustments - Collection Letters - Sales Letters - Circular Letters.

Unit:3Banking Correspondence8-- hoursBanking Correspondence - Insurance Correspondence - Agency Correspondence.

Unit:4Company Secretarial Correspondence7-- hoursCompany Secretarial Correspondence (Includes Agenda, Minutes and Report Writing)

Unit:5 Application Letters 11-- hours

Application Letters – Preparation of Resume - Interview: Meaning – Objectives and Techniques of various types of Interviews – Public Speech – Characteristics of a good speech – Business Report Presentations.

Unit 6		Contemporary issues	2 hours						
Ex	pert lecture	s and seminars							
		TOTAL	45 hours						
Τe	ext Book(s)								
1	Rajendra Pal Korahill, "Essentials of Business Communication", Sultan Chand & Sons, New Delhi, 2006.								
2	Ramesh, Delhi,200	MS, & C. C Pattanshetti, "Business Communication", R.Ch. 33.	and&Co, New						
Re	eference Bo	ooks							
1	Rodrique Company	z M V , "Effective Business Communication Concept" Vikas Pu, 2003.	ıblishing						
2	-								
Re	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]								
1	-								
2									
	The Control of the Co								

Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	M	S	S	S	S		
CO2	M	S	S	S	S		
CO3	M	S	S	S	S		
CO4	M	S	S	S	S		
CO5	M	S	S	S	S		

S- Strong; M-Medium; L-Low

Course code	MICRO FINANCE	L	T	P	C
Core XVIII		3	-	-	3
Pre-requisite	Rasic knowledge in micro finance	Syllabı Versio		202	0

Course Objectives:

The main objectives of this course are:

- 1.To learn the concept of micro finance
- 2. to have an understanding about micro enterprises
- 3. to learn about credit delivery methodology
- 4. to have an understanding on pricing of micro finance products
- 5. to learn about commercial micro finance

Expected Course Outcomes:

On the successful completion of the course, student will be able to:

1	Explain the concept of micro finance	K1
2	Understand the functions of micro entreprises	K2
3	Understand the credit delivery methodology	K2
4	Discuss the pricing of micro finance products	K2
5	Gain knowledge on the features of commercial micro finance	K2

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1 INTRODUCTION TO MICROFINANCE 15 hours

Overview of Microfinance: Indian Rural financial system, introduction to Microfinance, Microfinance concepts, products, (savings, credit, insurance, pension, equity, leasing, hire-purchase service, Microfinance in kind, Microremittances, Micro-Securitization, franchising etc.), Microfinance models (Generic models viz. SHG, Grameen, and Co-operative, variants SHG NABARD model, SIDBI model, SGSY model, Grameen Bangladesh model, NMDFC model, credit unions etc. unbranded primitive models) Emerging practices of Microfinance in India state wise cases, Emerging Global Microfinance practices. Need of Microfinance

Unit:2 MICROFINANCE DEVELOPMENT 10 hours

Microfinance, Development, Income generating activities and Micro enterprise: Market (demand) analysis, financial analysis including sources. Technological analysis, Socio-economic analysis, Environmental analysis. Logical framework, Implementation & Monitoring

Unit:3	CREDIT DELIVERY METHODOLOGY	ı	10 hours
Credit Deliver	ry Methodology: Credit Lending Models: Associations:	; Bank	Guarantees
Community F	Sanking Cooperatives Credit Unions Grameen Model	SHC	Individual

Community Banking, Cooperatives, Credit Unions, Grameen Model, SHG, Individual, Intermediaries, Could be individual lenders, NGOs, micro credit programmes, and Commercial banks)

U	nit:4	15 hours					
		rofinance products: Purpose base, Activity base, Economic class					
		ring products, Amount of savings base, Attendance at periodical					
		issues in Microfinance and Conflict resolution in Microfina	nce – Client impact				
stu	dies measur	ing impact of Microfinance and Micro enterprises					
	Unit:5 COMMERCIAL MICROFINANCE 8 hours						
	nit:5	8 hours					
		Microfinance: MFIs: Evaluating MFIs- Social and perform					
		e-added services The Rise of Commercial Microfinance-: T	<u> </u>				
		icrofinance Industry and Constraints on MFI Growth. The parti	nership model – MFI				
as t	he servicer						
	FT 94 6		2.1				
	Unit 6	Contemporary issues	2 hours				
		Expert lectures and seminars					
		TOTAL	60 hours				
Te	ext Book(s)						
1		rmendariz and Jonathan Morduch, "The Economics of Micro	ofinance", Prentice-				
2		Harper, "Practical Microfinance" A training Guide for Son, New Delhi.2003	outh Asia, Vistaar				
R	eference Bo	ooks					
1	The second secon						
2	2 Jorritt De Jong, et al Edited "Microfinance in Access to Government" Cambridge, 2008						
R	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1	-						
2		V 50					
	-25 LILITORY #-W						

Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	M	S	M	S	S	
CO2	M	S	M	S	S	
CO3	M	S	M	S	S	
CO4	M	S	M	S	S	
CO5	M	S	M	S	S	

S- Strong; M-Medium; L-Low

Course code	Brand Management	L	T	P	C
Elective –II A		4	-	-	4
Pre-requisite	Basic knowledge of Branding	Syllabus Version	2	2020	

Course Objectives:

The main objectives of this course are:

- 1.To equip with the different types of brand
- 2. Learn the importance of brand positioning
- 3. To have an understanding of brand loyalty
- 4. To learn about co branding
- 5. To equip with the branding strategies

On the successful completion of the course, student will be able to:

	on the successful completion of the course, student will be use to.	
1	Recall the different types of brand	K1
2	Understand the importance of brand	K2
3	Recall the importance of brand loyalty	K1
4	Understand the importance of co branding	K2
5	Understand the branding strategies	K2

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1 Introduction to Brand Management 15-- hours

Introduction- Basic understanding of brands – concepts and process – significance of a brand – brand mark and trade mark – different types of brands – family brand, individual brand, private brand – selecting a brand name – functions of a brand – branding decisions – influencing factors

Unit:2 Brand Associations 15-- hours

Brand Associations: Brand vision – brand ambassadors – brand as a personality, as trading asset, Brand extension – brand positioning – brand image building.

Unit:3 Brand Impact 15-- hours

Brand Impact: Branding impact on buyers – competitors, Brand loyalty – loyalty programmes – brand equity – role of brand manager – Relationship with manufacturing - marketing- finance - purchase and R & D – brand audit.

Unit:4 Brand Rejuvenation 15-- hours

Brand Rejuvenation: Brand rejuvenation and re-launch, brand development through acquisition takes over and merger – Monitoring brand performance over the product life cycle. Co-branding.

Unit:5	Brand Strategies	13 hours
Brand Strategic	es: Designing and implementing branding strategies - Case stud	lies
	,	
Unit 6	Contemporary issues	2 hours
	Expert lectures and seminars	
	TOTAL	75
Text Book(s)		
1 Kevin Lar	ne Keller, "Strategic brand Management", Person Education, Ne	ew Delhi, 2003.
2 Lan Batey	Asian Branding – "A great way to fly", Prentice Hall of India,	Singapore 2002
Reference Bo	ooks	
1 Jean Noel	, Kapferer, "Strategic brand Management", The Free Press, Nev	v York, 1992
2 S.Ramesh	Kumar, "Managing Indian Brands", Vikas publishing House (F	P) Ltd., New Delhi,
2002.		
	A ASIEL DER S	
Related Onli	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1 -		
2		

Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	M	M	S	M	S		
CO2	M	M	S	M	S		
CO3	M	M	S	M	S		
CO4	M	M	S	M	S		
CO5	M	M	S	M	S		

S- Strong; M-Medium; L-Low

K2

K2

K2 K4

2 Understand the strategies adopted in SCM

5 Analyse the value added services in SCM

3 Explain the pros and cons of strategic alliance

4 Enumerate the benefits and risks of outsourcing

Course code	SUPPLY CHAIN MANAGEMENT	L	T	P	С
Elective –II B		4	-	-	4
Pre-requisite	Basic knowledge about SCM.	Syllabu Versior		202	0
Course Objecti	ves:				
The main object	ives of this course are:				
1.to give an und	erstanding about SCM				
2. to get an idea	in strategies adopted in SCM				
3. to know the a	dvantages of strategic alliance				
4. to learn the pr	ocedure in procurement and outsourcing				
5. to understand	the dimensions of customer value				
Expected Cour	so Outcomes:				
	ful completion of the course, student will be able to:	<u> </u>			
1 Enumerate th	e features of SCM			K 1	

K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluate; K6 - Create

Unit:1	Introduction to Supply Chain Management	15 hours
~ 1 ~1 .		-

Supply Chain Management – Global Optimisation – importance – key issues – Inventory management – economic lot size model. Supply contracts – centralized vs. decentralized system

Supply chain Integrates Unit:2 15 hours Supply chain Integrates- Push, Pull strategies - Demand driven strategies - Impact on grocery

industry – retail industry – distribution strategies

Unit:3 **Strategic Alliances** 15 hours Strategic Alliances: Frame work for strategic alliances – 3PL – merits and demerits – retailer – supplier partnership – advantages and disadvantages of RSP – distributor Integration

Unit:4 **Procurement and Outsourcing** 15 hours Procurement and Outsourcing: Outsourcing - benefits and risks - framework for make/buy decision – e-procurement – frame work of e-procurement

Unit:5 **Dimension of customer Value** 13 hours Dimension of customer Value - conformance of requirement - product selection - price and brand – value added services – strategic pricing – smart pricing – customer value measures

Unit	Contemporary issues	2 hours						
Expert lectures and seminars								
	TOTAL	75 hours						
Text B	ok(s)							
	Agrawal," Textbook of Logistics and Supply Chain Management, Ma Limited, 2003	lacmillan Publishers						
_	nuram,"Logistics And Supply Chain Management: Cases and Conceptications 2015	ots, Laxmi						
Refere	ce Books							
	nton, A., Oxley, J & Croucher, P (2nd Edition, 2000). Handbo ribution Management. Kogan Page.	ok of Logistics and						
De	nchi-Levi, David, Kamisnsky, Philip, and Simchi-Levi, Edith. (2) Signing and Managing the Supply Chain: Concepts, Strategies in/McGraw Hill32							
•								
Related	Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]							
1 -								
2	A DIE PER							

Mapping with Programme Outcomes						
COs	PO1	PO2	PO3	PO4	PO5	
CO1	M	S	M	S	M	
CO2	M	S	M	M	S	
CO3	M	M	S	A M	M	
CO4	M	M	S	S	M	
CO5	M	S	M	S	S	

S- Strong; M-Medium; L-Low

Course code	Computer application Practical - II	L	Т	P	С
Elective –II C		4	-	-	4
Pre-requisite	Basic knowledge in MS Access	Syllabu Version		202	0
Course Objectives					

Course Objectives:

The main objectives of this course are to:

- 1. To learn the database maintenance in every type of applications in MS. Access.
- 2. This Course helps the students to gain well versed knowledge in accounting software

3. To learn how to create email id and use search engines	
Expected Course Outcomes:	
On the successful completion of the course, student will be able to:	
1 To Prepare a Payroll for employee of an organization	К3
2 Creating Mailing Labels	К3
3 Creation of Table and Form	К3
4 To understand the Creation of Company Group ,vouchers and Ledger and	К3
Preparation of Final Accounts	
5 To gain knowledge on search engines and mail creation	K2
K1 - Remember; K2 - Understand; K3 - Apply; K4 - Analyze; K5 - Evaluat	e: K6 - Create

Computer Practicals II I - MS ACCESS

- 1. Prepare a payroll for employee database of an organization with the following Details: Employee id, Employee name, Date of Birth, Department and Designation, Date of appointment, Basic pay, Dearness Allowance, House Rent Allowance and other deductions if any. Perform queries for different categories.
- 2. Create mailing labels for student database which should include atleast three Table must have atleast two fields with the following details: Roll Number, Name, Course, Year, College Name, University, Address, Phone Number.
- 3. Gather price, quantity and other descriptions for five products and enter in the Access table and create an invoice in form design view.
- 4. Create forms for the simple table ASSETS. 5. Create report for the PRODUCT database.

II – TALLY AND INTERNET

- 1. Create a new company, group, voucher and ledger and record minimum 10 transactions and display the relevant results.
- 2. Prepare trial balance, Profit and Loss A/c and Balance Sheet (with minimum of any five adjustments).
- 3. Prepare inventory statement using (Calculate inventory by using all methods) a) FIFO b) LIFO c) Simple Average Method d) Weighted Average Method
- 4. Create an e-mail id and check the mail inbox.
- 5. Learn how to use search engines and visit yahoo com, rediff.com, hotmail.com and google.com
- 6. Visit your University and college websites and collect the relevant data.

Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	M	S	M	S	M		
CO2	M	S	M	M	S		
CO3	M	M	S	M	M		
CO4	M	M	S	S	M		
CO5	M	S	M	S	S		



SEMESTER -VI						
Course code	Cybon low	L	T	P	C	
Elective –III A	Cyber law	4		-	4	
Pre-requisite	Pre-requisite Basic knowledge in cyber law Version		/ 11		0	
Course Objectives:						
2. To have in-depth I3.To learn about rule4. To have knowledg5. To provide the base	ic concepts of Cyberspace in the world. knowledge about the Digital Signature in the current scens and regulations about the Indian Evidence Act1872. e in the field of Legal frame work for EDI. ic knowledge about the information technology act.	ario.				
Expected Course O						
•	ompletion of the course, student will be able to:					
1 Classify the vario	us Privacy factors in E- Commerce in the world.			K2		
2 Identify the various	is Technical aspects of Encryption and its types.			K2		
3 Examine the vario	ous Importance of Strategy for prevention of computer cri	ime.		K2		
4 Analyze the benefits of EDI Mechanism. K4						
5 Create a Digital S	ignature Certificates in day to day life.			K3		
K1 - Remember; K	2 - U <mark>nderstan</mark> d; K3 - Apply; K4 - Analy <mark>ze; K5 - Eva</mark> luate	e; K6 -	Creat	te		
Unit:1	Introduction to Cyber Law	há	15	hou	ırs	
•	ction- Concept of Cyberspace-E-Commerce in India-Poin E-Commerce-Contract Aspects.	rivacy	facto	rs in	E-	
Unit:2	Security Aspects		10	hou	ırs	
Intellectual Property	troduction-Technical aspects of Encryption-Digital Sign Aspects: WIPO-GII-ECMS-Indian Copy rights act on s soft propriety works.				-	
Unit:3	Evidence Aspects		10	hou	ırs	
Evidence Aspects: Evidence on Electron	Evidence as part of the law of procedures —Application Records-The Indian Evidence Act1872. Criminal aspectomputer Crime- Strategy for prevention of computer cri	ct: Com	f the	law Crin	of ne-	
Unit:4	Global Trends		15	hou	ırs	
Global Trends- Lega Data Interchange Sco	al frame work for Electronic Data Interchange: EDI Menario in India.	echanis	m-El	ectro	nic	
Unit:5	Information Technology		8	hou	ırs	
The Information T	echnology Act 2000-Definitions-Authentication of	Electro				
Electronic Governan	ce-Digital Signature Certificates.					

U	J nit 6	Contemporary issues	2 hours					
	Expert lectures and seminars							
	TOTAL 60 hours							
Te	xt Book(s)							
1	The Indian	nCyberLaw: Suresh T.Viswanathan, Bharat Law House, NewDelhi						
Re	ference Bo	ooks						
1	1 Cyber Law: Text & Cases- <u>J</u> onathan J. Darrow							
2	2 -							
Re	lated Onli	ne Contents [MOOC, SWAYAM, NPTEL, Websites etc.]						
1	1 -							
2			_					

Mapping with Programme Outcomes								
COs	PO1	PO2	PO3	PO4	PO5			
CO1	M	M	M	M	S			
CO2	M	M	M	M	S			
CO3	M	M	M	M	S			
CO4	M	M	M	M	S			
CO5	M	M	M	M	S			

S- Strong; M-Medium; L-Low

 To have in-depth To learn about th To learn about sa To learn about de Expected Course (On the successful	s of this course are: knowledge about concept of advertisement. knowledge about the present advertisement and media. e different various types of advertisements in current scenario les promotion techniques in the business world. esigning of sales promotion campaign in business.	4 yllab Yersio		2020	4
Course Objectives The main objectives 1. To provide basic 2. To have in-depth 3. To learn about th 4. To learn about sa 5. To learn about de Expected Course On the successful	s of this course are: knowledge about concept of advertisement. knowledge about the present advertisement and media. e different various types of advertisements in current scenario les promotion techniques in the business world. esigning of sales promotion campaign in business. Dutcomes:	ersio		2020	
The main objectives 1. To provide basic 2. To have in-depth 3. To learn about th 4. To learn about sa 5. To learn about de Expected Course (On the successful	s of this course are: knowledge about concept of advertisement. knowledge about the present advertisement and media. e different various types of advertisements in current scenario les promotion techniques in the business world. esigning of sales promotion campaign in business. Dutcomes:	0.			
1. To provide basic 2. To have in-depth 3. To learn about th 4. To learn about sa 5. To learn about de Expected Course (On the successful	knowledge about concept of advertisement. knowledge about the present advertisement and media. e different various types of advertisements in current scenario les promotion techniques in the business world. esigning of sales promotion campaign in business. Dutcomes:	0.			
 To have in-depth To learn about th To learn about sa To learn about de Expected Course (On the successful	knowledge about the present advertisement and media. e different various types of advertisements in current scenario les promotion techniques in the business world. esigning of sales promotion campaign in business. Dutcomes:	0.			
3. To learn about th 4. To learn about sa 5. To learn about de Expected Course (On the successful	e different various types of advertisements in current scenario les promotion techniques in the business world. esigning of sales promotion campaign in business. Dutcomes:	0.			
4. To learn about sa 5. To learn about de Expected Course (On the successful	les promotion techniques in the business world. ssigning of sales promotion campaign in business. Outcomes:	0.			
5. To learn about do Expected Course (On the successful	esigning of sales promotion campaign in business. Outcomes:				
Expected Course (Outcomes:				
On the successful					
On the successful					
	completion of the course, student will be able to:				
4 - 4	<u> </u>				
1 Design the Adve	rtisement for a business.			K3	
2 Summarize the c	ost of advertisements related to sales in the world.			K2	
3 Analyse the imp	act of advertisement on present business.			K4	
4 Examine the diffusiness.	ferent types of objectives of sales promotion in every			K4	
5 Identify the diffe	rent in <mark>ternatio</mark> nal promotion strategies.			K3	
K1 - Remember; I	K2 - U <mark>ndersta</mark> nd; K3 - Apply; K4 - Analyz <mark>e; K5 - Eva</mark> luate; F	K6 -	Creat	e	
L		A			
Unit:1	Introduction to Advertisement	100	15	5 hou	rs

selection and remuneration – advertisement campaign.

Unit:2 Advertisement and Media 10 hours Advertisement Media -Media plan - type and choice criteria - reach and frequency of advertisements – cost of advertisements related to sales – media strategy and scheduling.

Unit:3 **Design and Execution of Advertisements** 10 hours Design and Execution of Advertisements-Message development – different types of advertisements - layout - design appeal - copy structure - advertisement production - print -Radio. T.V. and web advertisements – Media Research – testing validity and reliability of ads – measuring impact of advertisements

Unit:4	Introduction to Sales Promotion	15 hours				
Introduction to Sales Promotion - Scope and role of sale promotion - definition - objective sales						
promotion - sal	es promotion techniques – trade oriented and consumer oriented	d.				

Ur	nit:5	Sales Promotion Campaign	8 hours					
Sale	Sales Promotion Campaign - Sales promotion - Requirement identification - designing of sales							
pro	promotion campaign - involvement of salesmen and dealers - out sourcing sales promotion							
nati	national and international promotion strategies – Integrated promotion – Coordination within the							
vari	ous promot	ion techniques – online sales promotions.						
l	U nit 6	Contemporary issues	2 hours					
		Expert lectures and seminars						
	TOTAL 60 hours							
Te	Text Book(s)							
1	Kenneth Clow. Donald Baack "Integrated Advertisements, Promotion and Marketing communication", Prentice Hall of India, New Delhi, 2003.							
2								
	2 S.H.H.Kazini, Satish K Batra, Advertising & Sales Flomotion, Excel Books, New Delin, 2001.							
	2001.							
3	3							
Re	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]							
1	-	4 623						
2		A.E. TOA						

Mapping with Programme Outcomes							
COs	PO1	PO2	PO3	PO4	PO5		
CO1	S	M	S	M	M		
CO2	S	M	S	M	M		
CO3	S	M	S	M	M		
CO4	S	M	S	M	M		
CO5	S	M	S	M	M		

S- Strong; M-Medium; L-Low