

## CURRICULUM AND SYLLABUS

#### **BACHELOR OF BUSINESS ADMINISTRATION**

# **DEGREE PROGRAMME**

IN

# **B.B.A BANKING AND FINANCE**

(Effective from 2020-21)

**Choice Based Credit System (CBCS)** (Applicableforstudentsadmittedfrom2018)

"TO MAKE EVERY MAN A SUCCESS AND NO MAN A FAILURE"

No.1, RajivGandhiSalai (OMR) | Padur | Chennai-603103 Ph.+914427474262/385/395

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			SEMESTER I					
S.No	Course Category	Course Code	Course Title	L	т	Ρ	С	тсн
1	PC	ENB2101	Principles of Micro Economics	3	0	0	3	3
2	PC	COB2101	Financial Accounting – I	3	1	0	4	4
3	PC	BAB2116	Principles of Management	3	0	0	3	3
4	PC	MAB2202	Business Mathematics	3	1	0	4	4
5			Open Elective Course* (To be opted by Student)	2	0	0	2	2
			Practical/Viva-Voce/Jury					
			Functional English		0	2	2	4
				14	2	2	19	20

			SEMESTER II					
S.No	Course Category	Course Code	Course Title	L	т	Ρ	С	тсн
1	PC	BAB2216	Macro Economics	3	0	0	3	3
2	PC	BAB2201	Cost & Management Accounting	3	1	0	4	4
3	CF	BAA2216	Human Behaviour at Work	3	0	0	3	3
4	FT	BAB2304	Marketing Management	3	0	0	3	3
5			Open Elective Course*	2	0	0	2	2
			Practical/Viva-Voce/Jury					
			Computer Applications in Business		0	2	2	4
				14	1	4	17	19

			SEMESTER III					
S.N o	Course Categor y	Course Code	Course Title	L	т	Р	С	тсн
1	PC	COB2201	Legal Environment	3	0	0	3	3
2	DE	BAC2351	Human Resource Management	3	0	0	3	3
3	DE	MBC4804	Financial Markets And Instruments	3	0	0	3	3
4	PC	MAB2201	Business Statistics	3	1	0	4	4
5	PC	BA1313	Customer Relationship Management	3	0	0	3	3
			Open Elective Course* (To be opted by Student)	2	0	0	2	2
			Practical/Viva-Voce/Jury					
			Environmental Studies		0	2	2	4
				17	1	2	20	22

			SEMESTER IV					
S.No	Course Category	Course Code	Course Title	L	т	Ρ	С	тсн
1	PC	COC2367	Derivatives	3	1	0	4	4
2	PC	COB2217	Business Taxation	3	1	0	4	4
3	PC	BA 1323	Investment Management	3	1	0	4	4
4	PC	BA 1322	Technology In Finance	3	0	0	3	3
5	CF	BA 1319	International Banking	3	0	0	3	3
			Open Elective Course* (To be opted by Student)	2	0	0	2	2
				15	3	0	18	18

			SEMESTER V					
S.N o	Course Category	Course Code	Course Title	L	т	Ρ	С	тсн
1	PC	MBB4704	Corporate Governance And Business Ethics	3	0	0	3	3
2	PC	BA1210	Banking Theory Law & Practice	3	0	0	3	3
3	PC	BA1321	Marketing of Banking Services	3	0	0	3	3
4	PC	BAB2303	Research Methods	3	0	0	3	3
5	РС		Elective 1: To be chosen from the list of electives - 1	3	0	0	3	3
			Practical/Viva-Voce/Jury					
			Research Report	0	0	4	4	4
				15	0	4	19	19

			SEMESTER VI					
S.N o	Course Category	Course Code	Course Title	L	т	Ρ	С	тсн
1	PC	BAB2316	Introduction to Strategic Management	3	0	0	3	3
2	PC	BAB2317	International Business Management	3	0	0	3	3
3	PC	BAB2318	Entrepreneurship Development	3	0	0	3	3
4			Elective 2: To be chosen from the list of electives - 2	3	0	0	3	3
5		BAA2316	Extension Activities	0	0	2	1	2
6	PC	BAB2341	Project Work	0	0	8	4	8
				12	0	10	17	22

COURSE T	ITLE	PRINCIPLES OF				CREDITS	3	
Course Co	ode:	{Common to B ENB2101		Category	PC		L-T-P-C : 3:	0:0:3
<b>CIA:</b> 40%				ESE:60%			-	
Learning I	Level	BTL – 2(Unders	=	Assessment N	1odel		TA 1	
			COURSE	OUTCOMES			РО	
1.		erstanding of bas			ce of mio	cro and	PO-6	
		oeconomics wit						
2.		ining the import	ance of de	mand and supp	ly with c	lemand	PO-6	
		asting						
3.		rating consumer	behavior v	with help of utili	ity analy	sis and its	PO-6	
<u> </u>	• •	erties	,					
4.		zing the produce	er's equilib	frium and produ	iction, co	ost relations	PO-4	
		its proportions	1: ::				DO 4	
5.		erstanding pricing	g policy wit	in various mark	et struct	ures and its	PO-4	
Droroquic	types	c concept of Eco	nomice M	arkat structura	Dricing	adicios		
•		ODUCTION OF E			FILLING	Juicies		
					nd Norm	ativo Foono	micc	01
		nd Scarcity Views nd Importance o						9L
	•	growth & stabili			•		JSSIDIIILY	
		AND AND SUPPI	•			conomies		
		d, Determinants			nd Law	of Demand	Flasticity o	f 9L
-		y , Firm's equilib						
		SUMER BEHAVIO		ind and suppry ,	Deman		)	
		Marginal utility		zinal Utility . Cor	nsumer's	Equilibrium		9L
	•	, Definition, Prop				- quinorium	,	52
MODULE								
		portion , Laws o	f Returns t	o Scale . Produc	er's eau	ilibrium .eco	nomies and	9L
		ale, Relation bet			-			
		, Break Even Analy				, ,	,	
Market s	structure	and classificat	tion, Price	e and Output	Deterr	nination un	der Perfec	t 9L
		opoly, Discrimi						
-		rimination, Prici			-			-
TOTAL								45 Hrs
ТЕХТ ВОС	)KS							
1. D	avid C. Co	lander, Economi	ics, McGra	w Hill Educatior	n (India)	Edition 2019		
		alvatore, Siddha						ldwide
		ns, Oxford Univer				·		
A			. ,					
		5						
REFERENC	CE BOOKS	<b>5</b> nuelson, William	D. Nordha	us, Sudin Chau	huri an	d Anindva Se	n. Economic	S

COURSE TITLE	_	CCOUNTING-I		CRE	DITS	4
	{Common to	BCOM, BCOM(BM), I	BBA, BBA(TTM)}			
Course Code:	COB2101	Course Category	PC		-C :3-1-0-	3
<b>616</b> 400/				TCH 4	•	
<b>CIA:</b> 40%		<b>ESE:</b> 60%				
Learning Level	BTL – 3	(Apply) As	ssessment Model		TA 1	
		COURSE OUTCO	OMES		РО	
		-	of the Basics of Account	ting	PO-2, P	0-4
		nce of Double Entry Bo				
		•	paring Final Accounts a	and	PO-7& I	PO-6
	rriving at the ne	•		.1	<b>DO 3</b>	
	-	for calculating the deb	e average due date an	a	PO-2	
		-	h book and pass book			
			ar in machines and nee	d for	PO-7	
	0	chinery at the approp		aioi		
		blems in Single entry			PO-2& I	PO-4
	ouble entry syst		C			
Prerequisites: Bas	ic Concepts in A	ccounting				
MODULE – 1: DO	JBLE ENTRY BO	OK KEEPING				
Meaning and score	oe of Accounting	g, Basic Accounting Co	ncepts and Conventio	ns, Obj	jectives o	f 9L+3T
Accounting, Acc	ounting Transa	ctions, Double Ent	ry Book Keeping, J	ournal	, Ledger	-,
Preparation of Tri	al Balance, Prep	aration of Cash Book				
MODULE – 2: FIN	AL ACCOUNTS 8	ACCOUNTS OF NON	TRADING CONCERNS			
•		-	n, Adjustments, Receip			s 9L+3T
-	•		neet of Non Trading Or	ganizat	tions	
MODULE – 3: BAN	IK RECONCILIAT	ION STATEMENT				
-		nt, Bank Reconciliatior	n Statement			9L+3T
MODULE – 4: DEP						
•	-		Method, Written Dow			
-		-	Annuity Method. In	nsurand	ce claims	5,
Average Clause (L		oss of Profit)				
MODULE - 5: SIN		Defects Differences h	otwoon Single Entry	nd Day	ubla Entr	
-	<b>.</b>	nod, Conversion Meth	etween Single Entry a			y 9L+3T
TOTAL			ou			60 Hrs
TEXT BOOKS						00 113
	0)/// C	unneed Assessment of a			- II- :	
	•	-	ultan Chand & Sons - 1 blisbars - New Delbi	New De	em.	
	-	ccounting - Kalyani Pul pancial Accountign - M	largham Publications -	Chenna	ai	
REFERENCE BOOK						
		need Accounting CC	hand Now Dalk:			
	s&Grewal, Adva ulsian, Financial	nced Accountign – S C	nanu - New Deini.			
		-	Kalyani Publishers - Ne	امת אי	ni	
Shi ununasaratiny d	na Aljanaruna, r					

COU	RSE TITLE	PRINCI	PLES O	F MANAGEMENT			CREDITS	3	
		{Comm	non to	BBA,B.COM, B.COM (	BM)}				
Cours	se Code	BAB21	16	Course Category	PC	L-T-	P-C:3:0:0:3		
						тсн	3		
CIA		4	40%			ESE		60%	%
LEAF		1	BTL-2 (	Understand)	ASSESSMEN		DDEL	ТА	1
				COURSE OUTCO	DMES				РО
1	Demonstrate a text learning o			ng of effective manag	ement principle	es as o	outlined in select	ed	PO3
2	Enabling the ir	nportan	ce of p	lanning and decision r	naking techniq	ues to	apply the same.		PO1
3	Illustrating lea	dership a	& moti	vation theories for de	veloping mana	gerial	skills.		PO2&PO3
4	Analyzing the	business	enviro	nment and through e	ffective comm	unicat	ion skills.		PO7
5	Understanding mechanisms.	g of Pro –	- Active	e and its' importance	before the devi	ation	through control		PO3
Prere		' 14 Prino	ciples,	Types of Business Org	anisations, Ma	nager	nent Theories		
MOD	ULE – 1: FUNCT	IONS OF	MANA	AGEMENT					
Natu	re & Definition o	of Manag	gement	, Management as a So	cience or Art, E	voluti	on of Manageme	nt	9L
Thou	ght, Functions o	f Manag	ement	, Role and function of	Mangers Conte	empo	rary Issues and		
Chall	enges in Manage	ement of	f 21st (	Century.					
				F BUSINESS ORGANIS					
			•	nportance and Steps			-	•	9L
	-			ng techniques. Organi	-	nd pur	pose, Principles of	ot	
	ULE – 3: LEADEI			Authority and Respo	nsidility.				
					ar Theorics of	Math	untion Londorshi		
		•	-	lotivation and Behavi Cooperation, Techniqu	-			):	9L
MOD	ULE – 4: ANALY	SIS & DII	RECTIN	IG					
Macr	o and Micro env	vironmen	ntal fac	tors of business, SWO	T analysis, Con	nmun	ication, Barriers o	of	9L
	nunication, Orga		n Cultur	e.					
	ULE – 5: CONTR							<u> </u>	
	-			rol, Budgetary and No			l, Purchase Contr	ol,	9L
TOTA		Control,		ntenance control, Pla		115.			45 Hrs
									45 1115
	BOOKS								
	-			of Management - Sulta ractice - Sultan Chanc					
	FERENCE BOOK		, ,,				-		
1.P.C	. Tripathi & P.N	Reddy, P	rinciple	es of Managements -	Tata Mc.Graw	Hill - N	New Delhi, 2012		
2.We	ihrich and Koon	tz, Mana	gemer	nt – A Global Perspect	ive, 2012				

COURSE	TITLE	BUSINESS MA	THEMATICS		CREDITS	4
Course (	Code	MAB2202	Course Category	РС	L-T-P-C	3:1:0:4
					тсн	4
CIA		40%	·	•	ESE	60%
LEARNI	NG LEVEL	BTL: 1 – 4			ASSESSMENT MODEL	TA 1
			COURSE OUTCOM	ES		РО
1.	Able to unde	rstand the cond	cept of matrices			PO 2
2.	Able to unde	rstand the feat	ures of Differential Ca	lculus		PO 4,5
3.	Able to unde	rstand the Inte	gral Calculus			PO 3
4.	Able to demo	onstrate the co	ncept of Permutation a	and Com	bination	PO 6
5.	Able to unde	rstand basic kn	owledge on Probabilit	y		PO 7
MODUL	E 1: MATRICE	s				
Definitio	on of a Matrix	and Types – de	terminants – Adjoint o	f a squa	re matrix – Inverse of a	9L
Matrix -	- Rank of a Ma	trix – solution b	by Cramer's rule.			
MODUL	E 2: DIFFEREN	TIAL CALCULUS	5			
Method	s of differer	ntiation of fu	nctions – Product	and Qu	otient rules – Inverse	9L
trigonor	metric functior	ns – Maxima an	d minima of functions	for sing	le variable.	
MODUL	E 3: INTEGRAI	L CALCULUS				
Integrat	ion – Methods	s of integration	- Substitution method	l - Integr	ration by parts –	9L
Integrat	ion using parti	ial fraction - Be	rnoulli's formula.			
MODUL	E 4: PERMUTA	ATION AND CO	MBINATION			·
Permuta	ation and Com	bination, Binon	ninal Theorem, Expon	ential an	d Logarithmic Series	9L
MODUL	E 5: PROBABII	LITY				
Basics	of probability	– Axioms of	f probability — Addi	tion the	orem on probability –	9L
Multipli	cation theorer	n on probabilit <sup>,</sup>	y.			
TOTAL						45 Hrs
TEXT BO	OKS					
1	Business M	lathematics – P	.R.Vittal			
2	Business M	lathematics – D	.C. Sancheti and V.K. K	apoor		
REFEREN						
1	Business M	lathematics – B	.M. Agarwal			
2	Business M	lathematics – R	.S. Soni			
	1					

COOKSI	ETITLE		DMICS (Common to BE I & BBA Travel & Tour		I,	CREDITS	3	
Course	Code	BAB2216	Course Category	PC		L-T-P-C	3:0:0:	3
					-	тсн	3	
CIA		40%		_	ESE		60%	
LEARN	ING LEVEL	BTL-2 (UI	NDERSTANDING)	ASSESS	MENT	MODEL	TA1	
			COURSE OUTCOME				РО	
1.	-		of a business from lega	-		,	Р	
	macroeco	nomic, cultural,	political and natural pe	erspective	s.		0	
2	Critically	accord the busine	<u>es anviranment of an</u>	ranizati		a coloctod	2 PO 3	
2.	strategic t		ss environment of an o	Jiganizati	JII USII	ig selected	PU 5	
3.	-		narios that synthesize	husiness e	nviror	ment	PO 5	
5.	informatio	•		200/1000				
4.			sis of specific component	ent of the	busine	ess	PO 1	
-	environm	. ,	,					
5.	Communi	cate effectively in	n oral and written forn	n using the	e conc	epts, logic and	PO 7	
	rhetorical	conventions of t	he subject.					
MODU	<b>LE – 1:</b> Theo	retical Framewo	rk of Business Environ	nent			-	
Theore	tical Framo	work of Business	Environment: Concept	significa	nce ar	d nature of bur	siness	9L
		NOTE OF DUSITIESS	LINI OILLEIL, COILED	, significa				5
enviror	ment. Flor	nents of enviror	•	external	• Chai	nging dimensio	ns of I	
			nment – internal and				ns of	
busines	ss environm	ent; Techniques	nment – internal and of environmental scan				ns of	
busines	ss environm		nment – internal and of environmental scan				ns of	
busines MODU	ss environm LE -2: Econo	ent; Techniques omic Environmen	nment – internal and of environmental scan	ning and r	nonito	ring.		9L
busines MODU Signific enviror	LE -2: Econo cance and mment; Econ	ent; Techniques <b>mic Environmen</b> elements of ec omic planning in	nment – internal and of environmental scan it of Business conomic environment India; Government po	ning and r ; Econom llicies – in	nonito nic sys dustria	stems and bus	siness policy,	9L
busines MODU Signific enviror moneta	ss environm LE -2: Econo cance and ment; Econ ary policy, E	ent; Techniques mic Environmen elements of ec omic planning in XIM policy; Publ	nment – internal and of environmental scan it of Business conomic environment India; Government po ic Sector and economi	ning and r ; Econom licies – in c develop	nonito nic sys dustria ment;	stems and bus al policy, fiscal p Development	siness policy, banks	9L
busines MODU Signific enviror moneta	ss environm LE -2: Econo cance and ment; Econ ary policy, E	ent; Techniques mic Environmen elements of ec omic planning in XIM policy; Publ	nment – internal and of environmental scan it of Business conomic environment India; Government po	ning and r ; Econom licies – in c develop	nonito nic sys dustria ment;	stems and bus al policy, fiscal p Development	siness policy, banks	9L
busines MODU Signific enviror moneta and th	ss environm LE -2: Econo cance and ment; Econ ary policy, E	ent; Techniques <b>mic Environmen</b> elements of ec omic planning in XIM policy; Publ ce to Indian bu	nment – internal and of environmental scan it of Business conomic environment India; Government po ic Sector and economi	ning and r ; Econom licies – in c develop	nonito nic sys dustria ment;	stems and bus al policy, fiscal p Development	siness policy, banks	9L
busines MODU Signific enviror moneta and th adjustn	ss environm LE -2: Econo cance and ment; Econ ary policy, E eir relevan nent progra	ent; Techniques mic Environmen elements of ec omic planning in XIM policy; Publ ce to Indian bu mmes.	nment – internal and of environmental scan it of Business conomic environment India; Government po ic Sector and economi	ning and r ; Econom licies – in c develop	nonito nic sys dustria ment;	stems and bus al policy, fiscal p Development	siness policy, banks	9L
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busines MODU Signific enviror moneta and th adjustn MODU Critical	<b>LE -2: Econo</b> cance and ment; Econo ary policy, E eir relevan nent progra <b>LE – 3:</b> Politi	ent; Techniques <b>mic Environmen</b> elements of ec omic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro	nment — internal and of environmental scan it of Business conomic environment India; Government po ic Sector and economic usiness; Economic re- vironment of Business nment; Government a	ning and r ; Econom licies – in c develop forms, lib	nic sys dustria ment; eeraliza	stems and bus al policy, fiscal p Development l ation and strue	siness policy, banks ctural	9L 9L
busines MODU Signific enviror moneta and th adjustn MODU Critical	<b>LE -2: Econo</b> cance and ment; Econo ary policy, E eir relevan nent progra <b>LE – 3:</b> Politi	ent; Techniques <b>mic Environmen</b> elements of ec omic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro	nment — internal and of environmental scan it of Business conomic environment India; Government po ic Sector and economi usiness; Economic re vironment of Business	ning and r ; Econom licies – in c develop forms, lib	nic sys dustria ment; eeraliza	stems and bus al policy, fiscal p Development l ation and strue	siness policy, banks ctural	
busines <b>MODU</b> Signific enviror moneta and th adjustn <b>MODU</b> Critical legal er	ss environm <b>LE -2: Econo</b> cance and ment; Econ ary policy, E eir relevan nent progra <b>LE – 3:</b> Politi I elements convironment	ent; Techniques <b>mic Environmen</b> elements of ec omic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro	nment – internal and of environmental scan it of Business conomic environment India; Government po- ic Sector and economic usiness; Economic re- vironment of Business nment; Government a ition Act, FEMA and lic	ning and r ; Econom licies – in c develop forms, lib	nic sys dustria ment; eeraliza	stems and bus al policy, fiscal p Development l ation and strue	siness policy, banks ctural	
busines MODU Signific enviror moneta and th adjustn MODU Critical legal er MODU	ES Environm LE -2: Econo cance and ment; Econo ary policy, E eir relevan nent progra LE – 3: Politi l elements convironment LE – 4: Socio	ent; Techniques mic Environmen elements of ec iomic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro in India, Competi p-Cultural Enviror	nment – internal and of environmental scan it of Business conomic environment India; Government po- ic Sector and economic usiness; Economic re- vironment of Business nment; Government a ition Act, FEMA and lic	ning and r ; Econom licies – in c develop forms, lib nd busine ensing po	nic sys dustria ment; eeraliza ss; Cha licy;	stems and bus al policy, fiscal p Development l ation and strue	siness policy, banks ctural	9L
busines MODU Signific enviror moneta and th adjustn MODU Critical legal er MODU	ss environm <b>LE -2: Econo</b> cance and ment; Econo ary policy, E eir relevan nent prograd <b>LE – 3:</b> Politi I elements convironment <b>LE – 4:</b> Socio elements o	ent; Techniques mic Environmen elements of ec omic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro in India, Competi p-Cultural Enviror f socio-cultural e	nment — internal and of environmental scan it of Business conomic environment India; Government po- ic Sector and economic usiness; Economic re- vironment of Business nment; Government a ition Act, FEMA and lic nment environment; social in	ning and r ; Econom licies – in c develop forms, lik nd busine ensing po	nonito nic sys dustria ment; eraliza ss; Cha licy; and sy	stems and bus al policy, fiscal p Development l ation and strue anging dimensio	siness policy, banks ctural	
busines MODU Signific enviror moneta and th adjustn MODU Critical legal er MODU Critical and att	ss environm LE -2: Econo cance and ment; Econo ary policy, E eir relevan nent progra LE – 3: Politi l elements o nvironment LE – 4: Socio elements o itudes; Soci	ent; Techniques mic Environmen elements of ec iomic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro in India, Competi p-Cultural Enviror f socio-cultural e al groups; Middl	nment – internal and of environmental scan it of Business conomic environment India; Government po- ic Sector and economic usiness; Economic re- vironment of Business nment; Government a ition Act, FEMA and lic mment environment; social in: e class; Dualism in Ind	ning and r ; Econom licies – in c develop forms, lib nd busine ensing po stitutions lian societ	nic sys dustria ment; eeraliza ss; Cha licy; and sy and sy	stems and bus al policy, fiscal p Development l ation and struc anging dimension ystems; Social w problems of ur	siness policy, banks ctural ons of values neven	9L
busines MODU Signific enviror moneta and th adjustn MODU Critical legal er MODU Critical and att income	ss environm <b>LE -2: Econo</b> cance and ment; Econo ary policy, E eir relevan nent prograd <b>LE - 3:</b> Politic I elements convironment <b>LE - 4:</b> Socio elements o itudes; Socio e distributio	ent; Techniques mic Environmen elements of ec omic planning in XIM policy; Publ ce to Indian bu mmes. ical and Legal Enviro in India, Competi p-Cultural Enviror of socio-cultural e al groups; Middl pn; Emerging r	nment — internal and of environmental scan it of Business conomic environment India; Government po- ic Sector and economic usiness; Economic re- vironment of Business nment; Government a ition Act, FEMA and lic mment environment; social in e class; Dualism in India	ning and r ; Econom licies – in c develop forms, lik nd busine ensing po stitutions ian societ ; Indian	nonito nic sys dustria ment; eraliza ss; Cha licy; and sy y and busir	stems and bus al policy, fiscal p Development l ation and strue anging dimension ystems; Social w problems of ur ness system; Social w	siness policy, banks ctural ons of values neven	9L
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ΤΟΤΑ	L	45 Hrs
TEXT	BOOKS	
1	Francis Cherunilam: Business Environment Himalaya Publishing House, Bombay.	
2	Raj Agrawal and Parag Diwan, Business Environment: Excel Books, New Delhi	
REFER	ENCE BOOKS	
1	Adhikary, M: Economic Environment of Business, Sultan Chand & Sons, New Delhi.	
2	Ahluwalia. I.J: Industrial Growth in India, Oxford University Press, Delhi.	

	LE	-	ment Accounting		CREDIT	S	3
Course Cod	e	BAB2201	Under Graduate Studer Course Category	PC	L-T-P-C		3:1:0:4
					тсн		4
CIA		40%		ESE			60%
LEARNING	LEVEL	BTL-4 (A	NALYZE)	ASSESSN	ENT MODEL	-	TA 1
			COURSE OUTCOMES				РО
1	Understa profit ce	-	pt of cost accounting, co	st concepts,	and cost an	d	3
2		the concept of c to know the acc	ost and financial accoun urate position	ts and recor	ciling the		PO 2
3		anding the conce , materials and ot	pt of budgets and using t thers.	he tools as	effective cor	ntrol	PO 1,5
4		•	tandard costing for findi rheads and taking neces	0			PO 6,7
5		the concept of g the cost, profit	marginal costing for taki and volume	ng manager	ial decisions		PO 3,4
	es: Thorou	ıgh understandir	ng of financial concepts	and cost o	concepts, an	id their	application i
business MODULE –	1: INTROD	UCTION TO COST	ACCOUNTING				application i
business <b>MODULE –</b> Nature and	1: INTROD	UCTION TO COST	ACCOUNTING g, Cost analysis, concep			ad their 8L+2T	application i
business <b>MODULE –</b> Nature and Installation	1: INTRODU	UCTION TO COST Cost Accounting systems, cost cen	ACCOUNTING g, Cost analysis, concep atres and profit centers				application i
business MODULE – Nature and Installation MODULE –	1: INTROD d scope of of costing s 2: RECONC	UCTION TO COST Cost Accounting systems, cost cen	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS	ts and Clas	sifications.	8L+2T	application i
business <b>MODULE –</b> Nature and Installation <b>MODULE –</b> Reconciliati	1: INTROD d scope of of costing s 2: RECONC ion and Inte	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R	ts and Clas	sifications.		application i
business <b>MODULE –</b> Nature and Installation <b>MODULE –</b> Reconciliati and Financi	1: INTROD d scope of of costing s 2: RECONC ion and Inte	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS	ts and Clas	sifications.	8L+2T	application i
business <b>MODULE –</b> Nature and Installation <b>MODULE –</b> Reconciliati and Financi <b>MODULE –</b>	1: INTROD d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account	ts and Clas econciliatio nts	sifications. n of Cost	8L+2T 8L+2T	
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business <b>MODULE</b> – Nature and Installation <b>MODULE</b> – Reconciliati and Financi <b>MODULE</b> – Budgets An	1: INTRODI d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account	ts and Clas econciliatio nts g, Function	sifications. n of Cost al Budgets,	8L+2T 8L+2T	
business <b>MODULE</b> – Nature and Installation <b>MODULE</b> – Reconciliati and Financi <b>MODULE</b> – Budgets An Master Buc Budgeting	1: INTRODI d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account ials of Effective Budgetin	ts and Clas econciliatio nts g, Function	sifications. n of Cost al Budgets,	8L+2T 8L+2T	
business <b>MODULE</b> – Nature and Installation <b>MODULE</b> – Reconciliati and Financi <b>MODULE</b> – Budgets An Master Buc Budgeting <b>MODULE</b> –	1: INTRODU d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a 4: STANDA	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent and Flexible Budg RD COSTING	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account ials of Effective Budgetin	ts and Clas econciliatio nts g, Functiona ng (ZBB), Pe	sifications. n of Cost al Budgets, formance	8L+2T 8L+2T	
business <b>MODULE</b> – Nature and Installation <b>MODULE</b> – Reconciliati and Financi <b>MODULE</b> – Budgets An Master Buc Budgeting <b>MODULE</b> – Standard (	1: INTRODI d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a 4: STANDA	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent and Flexible Budg RD COSTING d Variance Ana	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Accoun ials of Effective Budgetin gets, Zero Based Budgetin	ts and Clas econciliatio nts g, Functiona ng (ZBB), Pe	sifications. n of Cost al Budgets, formance Variances,	8L+2T 8L+2T 10L+4T	
business <b>MODULE</b> – Nature and Installation <b>MODULE</b> – Reconciliati and Financi <b>MODULE</b> – Budgets An Master Buc Budgeting <b>MODULE</b> – Standard C Overhead V	1: INTRODI d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a 4: STANDA Costing And /ariances, S	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent and Flexible Budg RD COSTING d Variance Ana	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account ials of Effective Budgetin gets, Zero Based Budgetin	ts and Clas econciliatio nts g, Functiona ng (ZBB), Pe	sifications. n of Cost al Budgets, formance Variances,	8L+2T 8L+2T 10L+4T	
business MODULE – Nature and Installation MODULE – Reconciliati and Financi MODULE – Budgets An Master Buc Budgeting MODULE – Standard C Overhead V	1: INTRODU d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a 4: STANDA Costing And /ariances, S 5: MARGIN	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent and Flexible Budg RD COSTING d Variance Ana ales Variances, A	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account ials of Effective Budgetin gets, Zero Based Budgetin	ts and Clas econciliatio nts g, Functiona ng (ZBB), Pe es, Labour of Variances	sifications. n of Cost al Budgets, formance Variances,	8L+2T 8L+2T 10L+4T	
business MODULE – Nature and Installation MODULE – Reconciliati and Financi MODULE – Budgets An Master Buc Budgeting MODULE – Standard C Overhead V MODULE – Costing For	1: INTRODI d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a 4: STANDA Costing And /ariances, S 5: MARGIN	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent and Flexible Budg RD COSTING d Variance Ana ales Variances, A IAL COSTING nd Control Purpo	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Accoun ials of Effective Budgetin gets, Zero Based Budgetin lysis: Material Variance nalysis & Interpretation	ts and Clas econciliatio nts g, Functiona ng (ZBB), Pe es, Labour of Variances	sifications. n of Cost al Budgets, formance Variances,	8L+2T 8L+2T 10L+4T	
business MODULE – Nature and Installation MODULE – Reconciliati and Financi MODULE – Budgets An Master Buc Budgeting MODULE – Standard C Overhead V MODULE – Costing For	1: INTRODI d scope of of costing s 2: RECONC ion and Inte ial Accounts 3: BUDGET d Budgetar dget, Fixed a 4: STANDA Costing And /ariances, S 5: MARGIN	UCTION TO COST Cost Accounting systems, cost cen ILIATION OF ACC egration of Cost a s, Integration of C ARY CONTROL y Control: Essent and Flexible Budg RD COSTING d Variance Ana ales Variances, A IAL COSTING nd Control Purpo	ACCOUNTING g, Cost analysis, concep atres and profit centers COUNTS and Financial Accounts: R Cost and Financial Account ials of Effective Budgetin gets, Zero Based Budgetin lysis: Material Variance nalysis & Interpretation	ts and Clas econciliatio nts g, Functiona ng (ZBB), Pe es, Labour of Variances	sifications. n of Cost al Budgets, formance Variances,	8L+2T 8L+2T 10L+4T	

1.	Arora. M (2012) – Cost and Management Accounting, Vikas publishing house Pvt Lts.
1	Jain S.P. and Narang K.L. – Cost Accounting, 4 <sup>th</sup> Edison, 2013
F	REFERENCE BOOKS
1	Khanna B.S., Pandey I.M. Ahuja G.K. and Arora M.N. – Practical costing.
2	T.S. Reddy and Y. Hariprasad Reddy – Cost Accounting

COURSE	TITLE	(Comn	N BEHAVIOU non to BBA ng Mgmt)	R AT WORK General, B.COM Ge	eneral	& B.COM	CREDITS	3	
Course C	ode	BA	42216	Course Category		CF	L-T-P-C	3:0:0	):3
							тсн	3	
CIA			40%			I	ESE	60%	
LEARNIN	IG LEVEL		BTL-4 (ANA	LYZE)	ASSE	SSMENT MO	DDEL	TA1	
				COURSE OUTCOME	S			PO	
1.	Understa	anding C	rganisational	Behaviour concepts	and d	eterminants			
2.			-	ty and values associa				PO1,	0 m 2
		_						PO 5	
3.				n for effective team					
4.	Understa	and and	use motivatio	on and leadership the	eoriesa	appropriatel	y	PO 6	
5.	Explore v	ways to	effectively im	plement Organisatio	nal cha	ange.		PO 4	
Prerequ	isites: NII	L							
	E – 1: INT								1
	-			r-concepts- determ		- challenges	s and opport	unities-	8L
-				ersity in Organizatio	ons				
			ITY & VALUE		<u></u>	dualaca and	Attitudae C	oncont	101
			-	personality-Values titude- Job related a		-		οπεερι	10L
			onal Intellige				8		
MODUL	E – 3: Gro	oup Dec	ision making	and Communication	on				1
				g process- Individua on and Feedback- 1		• •		-	10L
	E – 4: Mo								9L
				Theories- Motivation	on and	lorganizati	onal effectiv	eness-	
Meaning	g and con	cept of	Leadership- L	eadership Theories	-Powe	er and Influe	ence.		
	-		-	onal Behaviour					
-				oncept and determi		-			8L
•		•	Managemen	lanaging Change- Ir t of stress	ιαινίαι	ial and Orga	anisational fa	actors	
TOTAL									45 Hrs
ТЕХТ ВО	OKS								
1	Robbir	ns; S.P.,	Organisation	al Behaviour, Prent	ice Ha	ll of India P	vt. Ltd., New	Delhi.	
2			-	nal Behaviour, McG					
REFEREN	ICE BOOK			· · · ·					
1		berg, Je IewDelh		bert A Baron, Orga	nisatic	onal Behavi	our, Prentice	e Hall of	India Pvt

		MARKET		NAGEMENT			CREDITS	3	
COURSE	TITLE	(Commo	n to BBA	General and E	B.COM.,)				
Course C	ode	BAB2304	Ļ	Course Categ	gory	FT	L-T-P-S	3:0:0	:3
							тсн	3	
CIA		40%		·			ESE	60%	
LEARNIN	IG LEVEL		BTL-4 (A	NALYZE)	ASSES	<b>MENT</b>	MODEL	TA1	
				COURSE OUT	COMES			РО	
1.	Understar environm		-	of marketing,	outlined	l in mar	keting	3	
2.	Enabling t	he import	ance of b	ouyer behavior	and ma	rket seg	mentation.	PO 4,	.5
3.	Illustratin	g product,	product	mix and produ	iction life	e cycle f	or developing	PO 1,	2
	marketing	g skills.							
4.			g and phy	ysical distributi	ion syste	ems to e	nhancing marketing	PO 6	
	knowledg								
5.		-	-	Decisions, Ima	ge, Iden	tity, Pei	rsonality to	PO 3	
	positionin	•							
-		-	•	s, Types of Bus		-			
				-			MENTAL FACTORS		
		-	-	•		-	pt - meaning Importa	nce	4.21
	-					-	keting environment:		12L
				ng the marketir	-				
							larketing strategy - M	arkat	
-				innel - Channel				aiket	12L
MODULE	- 3: PROI	DUCTS, MI	X, LIFEC	/CLE					1
The Prod	uct - Type	s -consum	er goods	-industrial goo	ds. Prod	uct Life	Cycle (PLC) - Product	mix -	
modifica	tion & elin	ا - nination	packing -	Developing ne	ew Produ	ıcts- str	ategies.		12L
MODULE	– 4: PRIC	ING & PHY	SICAL DI	STRIBUTION					
Pricing: N	Aeaning to	Buyer & S	Seller - pi	ricing policies -	- Objecti	ve facto	ors influencing pricing		
decisions	s - Compet	itors actio	n to price	e changes – mi	ulti prod	uct pric	ing. Physical distributi	ion -	12L
-				<ul> <li>marketing risl</li> </ul>	ks.				
	- 5: BRAN								r
-				age, Brand Id	entity-B	rand Pe	ersonality -Positioning	g and	
leveragir	ig the brar	nds-Brands	Equity.						12L
TOTAL									45Hrs
TEXT BO	OKS								
1	Philip Ko	otler - Mar	keting M	anagement					
2	Rajan N	air - Marke	eting Mar	nagement					
REFEREN	CE BOOKS								
1	Cundiff	and Still - I	Fundame	entals of mode	rn marke	eting			
2	Nanda K	(umar - Ma	arketing I	Management					

2

COURS	TITLE		LEGAL ENV	/IRONMENT			CREDITS	3	
Course	Code	COE	32201	Course Category	/	РС	L-T-P-C	3:0:0	:3
							тсн	3	
CIA			40%	·			ESE	60%	
LEARN	NG LEVEL		BTL-4 (AN	ALYZE)	ASS	ESSMEN	NT MODEL	TA 1	
				COURSE OUTCOM	<b>NES</b>			РО	
1.	-			ture and meaning			-	Р	
	the form of	cont	racts, and e	valuate the impact	of le	gislatio	n upon contract law	0	
								7	
2.				es where a contract	t may	/ be illeg	gal or void and	PO 3	,4
	assess the o		-						
3.		•	•	y the different circ			•	PO 2	
				ig discharged and a	analy	se the v	arious remedies		
			a contract is		مطل		nee of human's		
4.			essentials o uying the pr	f sale of goods and oduct	the	importa	nce of buyer s	PO 5	
5.				the unpaid seller a	nd th	a ramor	ties available	PO 6	
		-	-	f business concept		erenie(	ales avallable	100	
•	LE – 1: CONTI			i business concept	.5				
				f t t				• • • • • •	
conside		FOIL	iation, term	is of contract, For		contra	ct, Offer and accep	lance,	9L
	LE – 2: CONTI	рлст	ΛርΤ						
				ements, Illegal agro	ooma	onts			9L
cupucn	y, 110W 111 CO	nsem		inclus, incgulugi	cente				52
MODU	LE – 3: CONTI	RACT	ACT						
Perform	nance , Ten	der,	, Quasi coi	ntract, Discharge	, Re	medies	for breach of cor	ntract,	9L
				tions for business					
MODU	LE – 4: SALE C	OF GC	ODS ACT						
Sale of	Goods Act , S	ale a	nd agreeme	nt to sell , Formatio	on, C	Caveat e	mptor		9L
MODU	LE – 5: SALE C	)F GC							
	ons and warr			paid seller.					9L
TOTAL									45Hrs
TEXT BO									
1	Business	Laws	-N.D. Kapoo	r , Sultan Chand an	nd So	ns		_	
2	Business	Laws	– M.R. Sree	nivasan , Margham	ו Pub	lication	S		
REFERE	NCE BOOKS								
1	Business	Laws	– M.V. Dhai	ndapani, Sultan Ch	and a	ad Sons			
2			- R.S.N. Pilla	•					

COURSE TITLE	HUMAN RESOUR	CE MANAGEMENT		CREDIT	s	3
	{Common to BCC	)M, BCOM(BM),BBA,BBA(T	ΓM)}			
Course Code:	BAC2351	Course Category	DE		L-T-P-	S : 3:0:0:3
					тсн з	
<b>CIA:</b> 40%		<b>ESE:</b> 60%				
Learning Level	BTL – 3(Apply	Assessment I	Model			TA1
	·	COURSE OUTCOMES				РО
1. Demons	trate an understan	ding of Human Resources ar	nd varied a	oplications	5.	PO-1 & PO-5
2. Ability to	o implement Huma	n Resource Planning.				PO-1 & PO-5
3. Explore	Recruitment metho	ods and arrive at best fits.				PO-1 & PO-5
4. Analyzin	g the training need	ls and effectively use an app	ropriate te	chnique.		PO-1 & PO-5
5. Explore a	and identify apprai	sal method and audit for co	ntinuous in	nprovemei	nt	PO-1 & PO-5
Prerequisites: Per	rsonality theories,	Motivation theories				•
MODULE - 1: INT	RODUCTION					
Nature and scope	of Human Resour	ces Management – Differenc	ces betwee	n personn	el	9L
management and	HRM – Environme	nt of HRM – Changing roles	of HR Man	agers		
MODULE – 2: HU	MAN RESOURCE P	LANNING				•
Concept of HR pla	anning – Characteris	stics–Steps in HR planning –J	lob Analysis	s–Successi	on	9L
Planning-Auditing	g of HR resources-E	RP technologies-Outsourcin	ıg.			
MODULE – 3: REC	RUITMENT AND S	ELECTION				
Factors affecting	recruitment-inter	nal and external sources of	of recruitr	ment –Sel	ection	9L
Process –Curricu	lum Vitae –Psych	ological Testing –Types of	interviews	6 –Appoin	tment	
Order.						
MODULE – 4: TRA	AINING AND DEVEL	.OPMENT				
Induction – Traini	ng – Methods – Te	chniques – Identification of	the trainin	g needs –		9L
Training and Deve	elopment –Compet	ency Mapping- Transfer – Pi	romotion a	nd termina	ation	
of services – Care	er development					
MODULE – 5: APP	PRAISAL AND REM	UNERATIONS				
Objectives of app	raisals–Steps in ap	oraisals - performance appra	aisals meth	ods-		9L
Remuneration – C	Components of rem	nuneration – Incentives – Be	nefits – Mo	otivation –		
Welfare and socia	al security measure	s-Human Resource Audit – A	Approaches	<b>5.</b>		
TOTAL						45Hrs
TEXT BOOKS						
	esource Managem	ent – V S P Rao –Vikas Publis	hing			
	-	ent – V S P Rad – Vikas Publis ent (Texts and Cases)– K Ash	-	McGraw-F	Hill	
	n (India) Pvt Limited		unuppa-			
REFERENCE BOOH						
1 Human P	esource Managem	ent – Gary Dessler –Pearson				
	-	t – Wendell L French- Hough				
	-	Tripathi- Cengage Learning				

cou	RSE TITLE		MARKETS AND INSTR RAL – FINANCE ELECT		CREDITS	3
Cou	se Code	MBC4804	Course Category	DE	L-T-P-S	3:0:0:1
CIA		50%			ESE	60%
-	NING LEVEL		ERSTAND and ANALYS	E		
со	COURSE OUTCOME					PO
1			functions of financial	institutior	15.	
2			nd monetary policy in			
3			es of financial market			
4		es of financial	and allied services.			
5			f risk management in	financial n	narkets	
	equisites: Basic concep		<u> </u>			
	DULE – 1: FINANCIAL M			6L		
	study financial market				tem – Fundament	als of financial
	<pre>study infancial market kets – Interest rates, th</pre>			-		
	ient? – Why do financia		•			
	economy					ion ao they areat
	DULE – 2: CENTRAL BA	NKS AND MO	NETARY POLICY	6L		
	ral banks – Evolution a			-	d their structure	and functions –
	etary Policy – Central I	-				
	story, role and function				-	
	DULE – 3: FINANCIAL N		6L		017	
Mor	ey market – Bond and	government	securities markets – C	apital mar	ket – Foreign exc	hange market –
	tioning of the markets	-		•	•	-
	s and other intermedia	-			0	0
MOI	DULE – 4: FINANCIAL S	ERVICES	6L			
Insu	rance sector, products,	, and regulation	on – Leasing and othe	r allied fina	ancial services: Ty	pes of leases,
leasi	ng in India – Venture c	apital and priv	vate equity: Evolution	, differenc	es, and stages – (	Credit rating – Bill
disco	ounting, factoring, and	forfaiting				
MOI	DULE – 5: INTRODUCT	ION TO RISK I	MANAGEMENT 6L			
Wha	t is risk – Risk-Return f	ramework – F	Risks in financial instit	utions – In	troduction to cre	dit risk, market risk
oper	ational risk, liquidity ri	sk, and other	risks – Identifying, me	easuring, n	nonitoring, and m	nitigating risk –
Intro	duction to derivative p	products				
TEX	BOOKS					
1.	Frederic S. Mishkin, S Institutions, Eighth E	-	tins, Tulsi Jayakumar, on. 2017.	and R.K. Pa	attnaik, Financial	Markets and
REFF		,	,			
1.	1	inancial Mark	ets and Institutions –	Indian Edi	tion, McGraw-Hil	Education. 2018.
					,	,====
2.	Jeff Madura, Financia	al Institutions	and Markets, Cengag	e, 2014.		

COUR	SE TITLE	BUSINESS STA	TISTICS		CREDITS	3	
Course	e Code	MAB2201	Course Category	PC	L-T-P-C	3:0:0	:3
					тсн	3	
CIA		40%			ESE	60%	
LEAR	NING LEVEL	BTL: 1- 4			ASSESSMENT	TA 1	
					MODEL		
			COURSE OUTCOMES	5		PO	
1.	Able to und	lerstand the cor	cept of statistics			PO 2	
2.	Able to und	lerstand the cor	cept of measures of ce	entral ter	ndency	PO 1	
3.	Able to und	lerstand the cor	cept of measures of di	spersion		PO 3	
4.	Able to und	lerstand the cor	cept of forecasting			PO 6	
5.	Able to und	lerstand the cor	cept of sampling techr	niques		PO 7	
Prerec	quisites: Basic	concepts in Sta	tistics and its rules				
MODU	JLE – 1: INTRO	DUCTION TO ST	TATISTICS				
Introd	uction of Stati	stics, Collection	and tabulation of Stati	stical dat	ta, Diagrammatic ai	nd	9L
graphi	cal representa	tion of data.					
MODU	JLE – 2: MEAS	URES OF CENTR	AL TENDENCY				
Introd	uction - Arithn	netic mean, mee	dian, mode, harmonic r	nean an	d geometric mean.		9L
MOD	JLE – 3: MEAS	URES OF DISPER	SION				
Range	– Standard De	eviation – Mean	Deviation – Quartile D	eviation.			9L
MODU	JLE – 4: TIME S	SERIES					
Analys	sis of Time seri	es - Methods of	measuring trend and s	easonal	variations.		9L
MODU	JLE – 5: SAMP	LING					
Sampl	ing procedure	s - Hypothesis t	esting - Large sample	Test - Sn	nall sample test - T	,F, Chi –	9L
square	e (without prod	of).					
TOTA	-						45 Hrs
TEXT E	SOOKS						
1	Business	mathematics &	Statistics - P.R. Vittal,				
2	Business	Statistics - S.C.G	upta & V.K. Kapoor				
REFER	ENCE BOOKS						
1	Ken Black	, Applied Busine	ess Statistics: Making B	etter Bu	siness Decisions, 5 e	editions, 2	2012
2	Norean R	adke Sharpe, R	ichard D. De Veaux, P	aul F. V	elleman, Business	Statistics	, 39 editions,
	2009	• •					,

COURS	SE TITLE	CUSTOMER R	ELATIONSH	IIP MANAGEMEN	IT	CREDITS		3	
Course	e Code:	BA 1313	Course	Category	DE	1	L-T-P- TCH 3	S : 3:0:0:	0
CIA: 40	)%	L	•	<b>ESE:</b> 60%					
Learnii	ng Level	BTL – 3(Ap	oply)	Assessment M	odel			TA	4
		·	COU	RSE OUTCOMES				PC	כ
1.	Able to u	nderstand the	concept of r	matrices				PC	D-2
2.	Able to u	nderstand the f	features of	Differential Calc	ulus			PC	D-2
3.	Able to u	nderstand the	Integral Cal	culus				PC	)-2
4.	Able to de	emonstrate the	e concept of	f Permutation an	d Com	bination		PC	)-2
5.	Able to u	nderstand basi	c knowledge	e on Probability				PC	D-2
Prereq	uisites: SAP	M							
MODU	JLE – 1								
buildin <b>MODU</b> Banker	concept ang Ig JLE – 3			npetitive enviror nd enlarging cus		·			9L+3T 9L+3T
<b>MODU</b> Nature	ILE – 4 e and types		•	edressal methoo er day - Copra Fo		•		nmittee	9L+3T
MODU	ILE – 5								
Market Satisfa	-	Customer Data	a Base - Ma	rket Research. R	eview	and Evaluati	on of Cu	istomer	9L+3T
TOTAL								60	Hrs
REFER	ENCE BOOK	S						I	
approa 2. Mu	ach , Vikas Pi Ikesh Chatu	ublishing House	e Private Lir , Chaturv	Customers Relat nited , Noida . redi , Customer				-	

COURS	E TITLE	DERIVATIVES			CREDITS	3	1	
Course	Cada	{CONINION TC	BCOM, BCOM(BN			L-T-P-S :	2.0.0.	<u> </u>
Course	coue.	002387	Course Categor			TCH 3	5:0:0:0	U
<b>CIA:</b> 40	)%		<b>ESE:</b> 60	)%				
Learnii	ng Level	BTL – 3(Ap	ply) Assess	ment Model			TA	
			COURSE OU	TCOMES			PC	)
1.	Demonst	rate an understa	anding of various d	erivative produ	ucts		PC	)-2
2.	Understa	inding the Futur	es market				PC	)-2
3.	Understa	inding the option	ns market				PC	)-2
4.	Analyzing	g the various stra	ategies applicable	n options mark	ket		PC	)-2
5.	Understa	inding the swaps	s market				PC	)-2
Prereq	uisites: SAF	ΡM						
MODU	LE – 1: INTI	RODUCTION						
Introdu	uction – Dev	velopment and g	rowth of derivativ	e markets – Ty	pes of Deriva	tives – use	s of	9L+3T
Derivat	tives – Type	of Players						
MODU	LE – 2: FUT	URES					I	
Structu	ire of Forw	ard and Futures	market – Mechar	nics of Futures	Market – Pr	icing of Fu	tures	9L+3T
contra	ct – Hedgin	g Strategies						
MODU	LE – 3: OPT	IONS						
Differe	nces – Futi	ures and Option	s – Structure of O	otions Market	<ul> <li>Option price</li> </ul>	ing and O	ption	9L+3T
pricing	models – B	Binomial and Bla	ck scholes					
MODU	LE – 4: STA	TEGIES						
Option	Strategies	– Trading with o	ptions – Hedging v	vith options – (	Currency opti	ons		9L+3T
MODU	LE – 5: SW/	APS						
Concep	ot and Natu	re of swaps – Fe	atures – Types					9L+3T
TOTAL							60	Hrs
TEXT B	OOKS						I	
1.	Financial [	Derivatives and F	Risk Management,	OP Agarwal, H	PH			
2.	Commodi	ties and Financia	l Derivatives, Kevi	n, PHI				
REFER	ENCE BOOK	S						
1.	Fundamer	ntals of Financial	Derivatives, Swain	n.P.K, HPH				
2.			and Options, John	-	n Education			
	Financial [							

COURSE	TITLE		BUSI	NESS TAXATION			CREDITS	3
Course	Code	COB221	7	Course Category		PC	L-T-P-C	3:0:0:3
							тсн	3
CIA			40%	L		<u> </u>	ESE	60%
LEARNI	NG LEVE	ïL	BTL-4	I (ANALYZE)	ASS	SESSMEN	r Model	TA 1
				COURSE OUTCO	OMES	\$		РО
1.	Under	standing t	he cor	ncept of Indirect taxes,	the	revenue g	enerated by goods	Р
	and se	rvices for	the de	velopment of India				0
								3
2.		standing t edge for le		Γ laws including CGST a taxes	and S	GST, and	applying the	PO4
3.		standing t ting Input		ncept of Input Tax Crec redit	lit an	d applyin	g the concept for	PO 7
4.	Examir	ne the GST	۲ liabil	ity and understanding	ofth	e credit a	nd debit notes	PO 6
5.	Under	standing t	he ret	urns to befiled				PO 2,1
Prerequ	isites:	Knowledg	e on ta	ax structure and the kin	nds o	of goods a	nd services to be tax	xed
MODUL	.E – 1: IN	ITRODUC	TION 1	O INDIRECT TAXES				
Concep	t of indir	ect taxes	Conc	ept of indirect taxes, P	rincir	oals of inc	lirect taxes	12L
•		ITRODUC <sup>®</sup>		•				<u>L</u>
Goods a	and Serv	ices Tax (	GST) L	aws: Introduction incl	udin	g constitu	tional aspects and	12L
Levy ar	d Colle	ction of C	GST A	AND IGST: Application	of		T law, Concept of	
supply i	including	g compos	ite an	d mixed supplies, Cha	rge (	of tax, Ex	emption from tax,	
Compos	sition lev	′ <b>y</b> .						
MODUL	.E – 3: IN	IPUT TAX	CRED	Т				<u></u>
Basic co	ncepts o	of time an	d valu	e of supply, Input tax o	redit	:		12L
MODUL	.E – 4: G	ST LIABILI	ТҮ					
Comput Electror			bility,	Registration, Tax inv	/oice	; Credit	and Debit Notes,	12L
		ETURNS						<u></u>
Returns	, Payme	nt of tax i	ncludi	ng reverse charge				12L
TOTAL	, ,			0 0				45 Hrs
TEXT BC	OKS							
1	Indir –	ect Tax La	ws : P	ART I : GOODS & SERV	ICES	TAX (GST	) PART II : CUSTOM	S LAW - S.K.Mishra
2	Taxm	nann's GS	T – Raj	K Agarwal & Shivangi	Agar	wal		
REFERE	NCE BOO	OKS						
1	Hect	or S. De l	_eon ,	The Law on Transfer	and	Business	Taxation: With Illus	trations, Problems,
	and	Solutions	, 4th E	ditions, 2012				

	ETITLE	INV	ESTMENT M	ANAGEMENT		CREDITS		3	
Course	Code:	BA 1323	Course	Category	DE		L-T-P- TCH 3	-S : 3:0:0	:0
<b>CIA:</b> 409	%			ESE:60%					
Learnin	g Level	BTL – 3(A	pply)	Assessment N	1odel			Т	4
			COU	RSE OUTCOME	S			P	0
1.	Able to u	nderstand the	concept of n	natrices				P	D-2
2.	Able to u	nderstand the	features of	Differential Cal	culus			P	D-2
3.	Able to u	nderstand the	Integral Cal	culus				P	D-2
4.	Able to d	emonstrate th	e concept of	Permutation a	nd Com	bination		P	D-2
5.	Able to u	nderstand bas	ic knowledge	e on Probability				P	D-2
Prerequ	<b>iisites:</b> SAP	M						I	
MODUI	.E – 1								
Nature	and Scope	of Investment	t Managemei	nt – Objectives	Constra	aints – Inve	stment f	actors –	9L+3 <sup>-</sup>
	•		-	etween Investr					
markets									
MODUI									1
		onment – So	urces of Inv	estment Infor				•	9L+3 <sup>-</sup>
							1	echnical	1
				e movements -			iysis – to	cennicui	
							iysis — ti	centrical	
analysis	s – Dow the			e movements -			iysis — ti		
analysis MODUI	= – Dow the <b>-E – 3</b>	eory Random v	valk theory –	e movements - efficient mark	et hypot	hesis.			01.+2
analysis <b>MODUI</b> Compar	= – Dow the <b>E – 3</b> ny analysis	eory Random v – Component:	valk theory –	e movements - efficient mark y analysis - Fina	et hypot	hesis. alysis – Fina	incial Sta	atement	9L+3 <sup>-</sup>
analysis <b>MODUI</b> Compar – Ratio	= – Dow the <b>E – 3</b> ny analysis	eory Random v – Component:	valk theory –	e movements - efficient mark	et hypot	hesis. alysis – Fina	incial Sta	atement	9L+3 <sup>-</sup>
analysis <b>MODUI</b> Compar – Ratio risk.	<b>Ε – D</b> ow the <b>Ε – 3</b> hy analysis analysis - I	eory Random v – Component:	valk theory –	e movements - efficient mark y analysis - Fina	et hypot	hesis. alysis – Fina	incial Sta	atement	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI	E – Dow the LE – 3 ny analysis analysis - I LE – 4	eory Random v – Component: EPS, DPS – div	valk theory – s of company idend yield r	e movements - efficient mark y analysis - Fina atio – ROI, RO	et hypot ncial an CE, Risk	hesis. alysis – Fina – return – r	incial Sta neasure	atement ment of	
analysis MODUI Compar – Ratio risk. MODUI Portfoli	E – Dow the LE – 3 ny analysis analysis - I LE – 4 o manager	eory Random v – Component: EPS, DPS – div ment – portfo	valk theory – s of company idend yield r olio theory -	e movements - efficient mark y analysis - Fina atio – ROI, ROO – objectives –	et hypot ncial an CE, Risk Traditio	hesis. alysis – Fina – return – r onal and m	ncial Sta neasure odern p	atement ment of	9L+3 <sup>-</sup> 9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory -	E – Dow the LE – 3 ny analysis analysis - I LE – 4 o manager – portfolio	eory Random v – Component: EPS, DPS – div ment – portfo management	valk theory – s of company idend yield r olio theory - process – po	e movements - efficient mark y analysis - Fina atio – ROI, RO – objectives – rtfolio planning	et hypot ncial an CE, Risk Traditio	hesis. alysis – Fina – return – r onal and m	ncial Sta neasure odern p	atement ment of	
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli	E – Dow the <b>E – 3</b> hy analysis analysis - I <b>E – 4</b> o manager – portfolio o reversior	eory Random v – Component: EPS, DPS – div ment – portfo management	valk theory – s of company idend yield r olio theory - process – po	e movements - efficient mark y analysis - Fina atio – ROI, ROO – objectives –	et hypot ncial an CE, Risk Traditio	hesis. alysis – Fina – return – r onal and m	ncial Sta neasure odern p	atement ment of	
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli MODUI	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - B <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b>	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an	valk theory – s of company idend yield r olio theory - process – po alysis – Mork	e movements - efficient mark y analysis - Fina atio – ROI, RO – objectives – rtfolio planning cowitz's Approa	et hypot ncial an CE, Risk Traditio g – portf ch	hesis. alysis – Fina – return – r onal and m folio selectio	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli MODUI Capital	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - E <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b> Market The	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump	valk theory – s of company idend yield r olio theory - process – po alysis – Mork	e movements - efficient mark y analysis - Fina atio – ROI, RO - objectives – rtfolio planning cowitz's Approa	et hypot ncial an CE, Risk Traditio g – portf ch	hesis. alysis – Fina – return – r onal and m folio selectic	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli MODUI Capital Securiti	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - E <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b> Market The	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump	valk theory – s of company idend yield r olio theory - process – po alysis – Mork	e movements - efficient mark y analysis - Fina atio – ROI, RO – objectives – rtfolio planning cowitz's Approa	et hypot ncial an CE, Risk Traditio g – portf ch	hesis. alysis – Fina – return – r onal and m folio selectic	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli MODUI Capital Securiti TOTAL	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - E <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b> Market The es market	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump	valk theory – s of company idend yield r olio theory - process – po alysis – Mork	e movements - efficient mark y analysis - Fina atio – ROI, RO - objectives – rtfolio planning cowitz's Approa	et hypot ncial an CE, Risk Traditio g – portf ch	hesis. alysis – Fina – return – r onal and m folio selectic	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli MODUI Capital Securiti TOTAL TEXT BO	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - E <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b> Market The es market	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump line arbitrage p	valk theory – s of company idend yield r plio theory - process – po alysis – Mork ptions – Capi pricing theor	e movements - efficient mark y analysis - Fina atio – ROI, RO - objectives – rtfolio planning cowitz's Approa tal Asset Pricin y – Derivatives	et hypot ncial an CE, Risk Traditio ; – portf ch g Model options	hesis. alysis – Fina – return – r onal and m folio selectio I (CAPM) – R – Futures –	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli MODUI Capital Securiti TOTAL TEXT BO 3.	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - B <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b> Market The es market   <b>DOKS</b> Financial E	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump line arbitrage p	valk theory – s of company idend yield r olio theory - process – po alysis – Mork otions – Capi pricing theory	e movements - efficient mark y analysis - Fina atio – ROI, RO – objectives – rtfolio planning cowitz's Approa tal Asset Pricin y – Derivatives ement, OP Aga	et hypot ncial an CE, Risk Traditio ; – portf ch g Model options	hesis. alysis – Fina – return – r onal and m folio selectio I (CAPM) – R – Futures –	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli Capital Securiti TOTAL TEXT BO 3. 4.	E – Dow the E – 3 hy analysis analysis - E E – 4 o manager – portfolio o reversior E – 5 Market The es market I DOKS Financial E Commodit	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump line arbitrage p Derivatives and	valk theory – s of company idend yield r olio theory - process – po alysis – Mork otions – Capi pricing theory	e movements - efficient mark y analysis - Fina atio – ROI, RO – objectives – rtfolio planning cowitz's Approa tal Asset Pricin y – Derivatives ement, OP Aga	et hypot ncial an CE, Risk Traditio ; – portf ch g Model options	hesis. alysis – Fina – return – r onal and m folio selectio I (CAPM) – R – Futures –	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
analysis MODUI Compar – Ratio risk. MODUI Portfoli theory - Portfoli Capital Securiti TOTAL TEXT BO 3. 4.	E – Dow the <b>E</b> – <b>3</b> hy analysis analysis - B <b>E</b> – <b>4</b> o manager – portfolio o reversior <b>E</b> – <b>5</b> Market The es market   <b>DOKS</b> Financial E	eory Random v – Component: EPS, DPS – div ment – portfo management n - Portfolio an eory – Assump line arbitrage p Derivatives and	valk theory – s of company idend yield r olio theory - process – po alysis – Mork otions – Capi pricing theory	e movements - efficient mark y analysis - Fina atio – ROI, RO – objectives – rtfolio planning cowitz's Approa tal Asset Pricin y – Derivatives ement, OP Aga	et hypot ncial an CE, Risk Traditio ; – portf ch g Model options	hesis. alysis – Fina – return – r onal and m folio selectio I (CAPM) – R – Futures –	ncial Sta neasure odern p on - Eval	atement ment of portfolio uation –	9L+3 <sup>-</sup>
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2.Ab3.Ab4.Ab5.AbPrerequisiteMODULE -Different aSingle WineAnytime BaPIN - ATM oMODULE -Signature stStorage andMODULE -	evel ble to uni ble to uni ble to dei ble to dei ble to dei ble to dei ble to uni ble to uni cas: SAPN canking – card – Do	derstand basic k 1 es to Banking o ncept – usage o Home Banking ebit card – Smar	ly) COU ncept of r atures of itegral Cal concept of knowledge computer of ATM - – Interne rt card – C	Differential Ca Iculus f Permutation a e on Probabilit rization, WAN, – Advantages, et Banking – O Credit card	ES alculus and Combination	etworking sy nywhere Band d update fac	nking – :ilities –	)-2 )-2 )-2
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<ul> <li>3. Ab</li> <li>4. Ab</li> <li>5. Ab</li> <li>Prerequisite</li> <li>MODULE –</li> <li>Different a</li> <li>Single Wind</li> <li>Anytime Ba</li> <li>PIN – ATM of</li> <li>MODULE –</li> <li>Signature sta</li> <li>Storage and</li> <li>MODULE –</li> <li>Electronic free</li> </ul>	ble to und ble to der ble to und tes: SAPN 1 approach adow cor anking – card – Do	derstand the Inf monstrate the co derstand basic k 1 es to Banking cept – usage o Home Banking ebit card – Smar	computer of ATM - Interne	lculus f Permutation a e on Probabilit rization, WAN, – Advantages, et Banking – O Credit card	and Combination y , LAN, VSAT, Ne , Limitation – Ar nline enquiry and	etworking sy nywhere Bar d update fac	PC PC PC PC stem – nking – cilities –	9-2 9-2 9L+3T
<ul> <li>4. Ab</li> <li>5. Ab</li> <li>Prerequisite</li> <li>MODULE –</li> <li>Different a</li> <li>Single Wind</li> <li>Anytime Ba</li> <li>PIN – ATM of</li> <li>MODULE –</li> <li>Signature sta</li> <li>Storage and</li> <li>MODULE –</li> <li>Electronic free</li> </ul>	ble to der ble to un tes: SAPN 1 approach dow cor anking – card – Do	monstrate the co derstand basic k 1 es to Banking ncept – usage Home Banking ebit card – Smar	computer of ATM - nhterne	f Permutation a e on Probabilit rization, WAN – Advantages, et Banking – O Credit card	y , LAN, VSAT, Ne , Limitation — Ar nline enquiry and	etworking sy nywhere Bar d update fac	PC PC rstem – nking – cilities –	9L+3T
5. Ab Prerequisit MODULE – Different a Single Wind Anytime Ba PIN – ATM of MODULE – Signature st Storage and MODULE – Electronic fr	ble to unit tes: SAPN 1 approach idow cor anking – card – Do	derstand basic k 1 es to Banking o ncept – usage o Home Banking ebit card – Smar	computer of ATM – Interne rt card – C	e on Probabilit rization, WAN, – Advantages, et Banking – O Credit card	y , LAN, VSAT, Ne , Limitation — Ar nline enquiry and	etworking sy nywhere Bar d update fac	PC rstem – nking – silities –	9L+3T
Prerequisite MODULE – Different a Single Wine Anytime Ba PIN – ATM o MODULE – Signature st Storage and MODULE – Electronic f	tes: SAPN 1 approach adow cor anking – card – Do 2	1 es to Banking o ncept – usage o Home Banking ebit card – Smar nd display by ele	computer of ATM - – Interne rt card – C	rization, WAN, – Advantages, et Banking – O Credit card	, LAN, VSAT, Ne , Limitation — Ar nline enquiry and	nywhere Ban d update fac	rstem – nking – cilities –	9L+3T
MODULE – Different a Single Wind Anytime Ba PIN – ATM o MODULE – Signature st Storage and MODULE – Electronic f	<b>1</b> approach idow cor anking – card – Do	es to Banking o ncept – usage o Home Banking ebit card – Smar nd display by ele	of ATM – Interne rt card – C	<ul> <li>Advantages,</li> <li>Banking – O</li> <li>Credit card</li> </ul>	, Limitation – An nline enquiry and	nywhere Ban d update fac	nking – :ilities –	
Different a Single Wind Anytime Ba PIN – ATM d MODULE – Signature st Storage and MODULE – Electronic f	approach Idow cor anking – card – Do	ncept – usage Home Banking ebit card – Smar nd display by ele	of ATM – Interne rt card – C	<ul> <li>Advantages,</li> <li>Banking – O</li> <li>Credit card</li> </ul>	, Limitation – An nline enquiry and	nywhere Ban d update fac	nking – :ilities –	
Single Wind Anytime Ba PIN – ATM o MODULE – Signature st Storage and MODULE – Electronic f	anking – card – Do	ncept – usage Home Banking ebit card – Smar nd display by ele	of ATM – Interne rt card – C	<ul> <li>Advantages,</li> <li>Banking – O</li> <li>Credit card</li> </ul>	, Limitation – An nline enquiry and	nywhere Ban d update fac	nking – :ilities –	
Signature st Storage and <b>MODULE –</b> Electronic f			ectronic n	neans – Docum	nent Handling Sys	stem and Do	cument	9L+3T
Storage and MODULE – Electronic f	torage a		ectronic n	neans – Docun	nent Handling Sys	stem and Do	cument	9L+3T
Electronic f	-	al System.			- /			
	· 3							
			Electronic	clearing system	m – Debit and Cro	edit Clearing	; – RBI –	9L+3T
MODULE -	4							
Impact of T	echnolo	gy – on its emplo	oyees – C	ustomer servic	ce – Management	t control.		9L+3T
MODULE -	· 5						L	
Protecting -	– Confide	entiality and sec	crecy of da	ata – Cyber law	vs and its implicat	tions		9L+3T
TOTAL							60	Hrs
REFERENCE	E BOOKS							
2. lı 3. T 4. C	Informati Technolo	gy and Banks NI rs Today, McGra	in Indian ( IBM Pune aw – Hill -	Commercial Ba e – Revell J.R.S.	anks NIBM Pune - ald H		5	

COURS	ETITLE					3			
Course	Code:	BA 1319	Course Ca	tegory	DE			-S : 3:0:0	:0
							TCH 3		
<b>CIA:</b> 409				<b>SE:</b> 60%					
Learnin	g Level	BTL – 3(A		ssessment				T	A
	COURSE OUTCOMES PO								
1.	Able to understand the concept of matrices PO-2								
2.	Able to understand the features of Differential Calculus         PO-2								
3.	Able to understand the Integral Calculus PO-2								
4.	Able to demonstrate the concept of Permutation and Combination         PO-2						0-2		
5.			sic knowledge o	n Probabilit	У			P	0-2
•	uisites: SAP	M							
NODUI	.E — 1								
MODUI			and Borrowing						
Foreign Exchange: Market; rate and Currency – Exchange rate determination under Fixed 9L+3T exchange rate and Floating exchange rate regimes – Determination of exchange rates :Spot and Forward – Basic exchange arithmetic – Forward Cover and Hedging.									
Forward	d – Basic ex	change arithn	netic – Forward	Cover and	Hedging.				
MODUI									<u> </u>
			ns and Function				lopment	t Bank –	9L+3T
MODUI									
Remitta	inces – Fo	oreign Direct	<ul> <li>Export Earnin</li> <li>Investment -</li> <li>I Depositors Re</li> </ul>	- Foreign I	nstitutior	al Investm			9L+3T
MODUI	.E — 5								I
Currenc							9L+3T		
TOTAL								6	) Hrs
REFERE	NCE BOOK	S						L	
	national Ba national Co eric S. Mish	inking – IIB							

Coι	urse Title	CORPORATE	E GOVERNANCE A (MBA – All Str	ND BUSINESS ETHICS eams)	Credits	3	
Course CodeMBB4704CoursePC-PROFESSIONAL COURSEL-T-P-S3-0-0-1CIA50%COURSEESE50%LEARNING							
			50%		ESE	50%	
	ARNING LEVEL		BTL - 4: ANA	LYSE	ASSESSMENT MODEL	ТАЗ	
			COURSE	OUTCOMES		РО	
	·1: Interpr spective	et the accou	untability hierard	hy from a corporate	governance and ethical	PO-1	
	- <b>2:</b> Use eth ctical prob		nd frameworks to	analyze ethical dilemm	nas in business and resolve	PO-4	
	- <b>3:</b> Identify ethical issu		eholders and und	erstand why they may	hold differing perspectives	PO-4	
<b>CO</b> -	<b>4:</b> Review	issues and add	dress risks related	to regulatory framewo	ork	PO-4	
			and regulatory ob	oligations imposed on co	orporations	PO-4	
	-requisites						
				D ETHICS – INTRODUC			
Sou Valı	irces, Glob ues, Chara	al Convergent cteristics of an	-	<b>s</b> Business Ethics, Defir tion	es, Function, Mechanism, hition, Evolution, Theories,	6L	
					and stakeholders, Role of		
-	•	cs of Consume		iporate dovernance a	and stakeholders, hole of	6L	
		ETHICS AND G					
				hical Behaviour, Enviro	onmental concerns, Role of		
Me	dia and Ad	vertising, <b>Role</b>	of public policies	s in governing business		6L	
мо	DULE – 4:	CONTEMPOR	ARY ISSUES				
Frai	mework fo	r effective Cor	porate Governan	ce, Ethical Issues in Ma	odels, <b>The Indian Scenario</b> , nagement	6L	
			BODIES AND CSF			ſ	
Cor	porate Go		rporate Social R		f government in ensuring and means of checking	6L	
TOT	•					30 Hrs.	
		OJECT / FIELD	WORK				
	-	on on Self Stud					
	Т ВООКЅ		-				
1	Dueiners					liantian 2014	
2					), S S Khanka, S. CHAND Pub	lications 2014	
			Jorate Governanc	e , Fernando A.C., Pear			
REFERENCE BOOKS         1       Corporate Governance: Principles, Policies and Practices, A C Fernando, E K Satheesh, K P Muraleedharan, Pearson 2018							

	SE TITLE	BANKING TH	EORY LAW	& PRACTICE		CREDITS		3	
Cours	e Code:	BA 1210	Course	Category	DE	1	L-T-P- TCH 3	S : 3:0:0	:0
<b>CIA:</b> 4	0%	•		ESE:60%					
Learn	ing Level	BTL – 3(A	pply)	Assessment	Nodel			T	Α
		I	COU		S			Р	0
1.	Able to u	nderstand the	concept of I	matrices				Р	0-2
2.	Able to u	nderstand the	features of	Differential Ca	lculus			Р	0-2
3.	Able to u	nderstand the	Integral Ca	lculus				Р	0-2
4.	Able to d	emonstrate the	e concept of	f Permutation a	ind Com	bination		Р	0-2
5.	Able to u	nderstand basi	c knowledg	e on Probabilit	/			Р	0-2
Prere	quisites: SAF	M						I	
MOD	ULE – 1								
	0 0	n Act, 1949 (Do on ) – Role of R		0.	ing, ope	ning of bran	ches, Fu	nctions	9L+3T
MOD	ULE – 2								
Debit Fund	Cards, Pers	s – Functions – onal Identificat ctronic Clearin	tion Numbe	•	-		-		9L+3T
			0 - 1						
Trusts	ing of an Ac	count – Types panies) – Imp dsman.	of Deposit						9L+3T
Trusts redres	ing of an Ac s, and Com	panies) – Imp	of Deposit						9L+3T
Trusts redres	ing of an Ac s, and Com ssal – Ombud ULE – 4	panies) – Imp	of Deposit ortance of	customer rela	ations –	Customer	grievanc		
Trusts redres <b>MODI</b> Princi	ing of an Ac s, and Com ssal – Ombud ULE – 4	panies) – Imp dsman.	of Deposit ortance of	customer rela	ations –	Customer	grievanc		9L+3T 9L+3T 9L+3T
Trusts redres <b>MODI</b> Princi <b>MODI</b> Negot Featu	ing of an Ac s, and Com ssal – Ombud ULE – 4 ples of Lendi ULE – 5 tiable Instru res – Crossir	panies) – Imp dsman.	of Deposit ortance of Borrowings - sory Notes ent – Mater	- Precautions to - Bills of Exch	be take nange, C Paying E	Customer en by a bank cheque, Draf Banker – Rigl	grievanc er. t – Defi	nitions,	9L+3T
Trusts redres <b>MODI</b> Princi <b>MODI</b> Negot Featu	ing of an Ac s, and Com ssal – Ombuc ULE – 4 ples of Lendi ULE – 5 tiable Instru res – Crossin tory Protectio	panies) – Imp dsman. ing – Types of E ments: Promis ng – Endorseme	of Deposit ortance of Borrowings - sory Notes ent – Mater	- Precautions to - Bills of Exch	be take nange, C Paying E	Customer en by a bank cheque, Draf Banker – Rigl	grievanc er. t – Defi	nitions, Duties –	9L+31
Trusts redres <b>MODI</b> Princi Negot Featu Statut	ing of an Ac s, and Com ssal – Ombuc ULE – 4 ples of Lendi ULE – 5 tiable Instru res – Crossin tory Protectio	panies) – Imp dsman. ing – Types of E ments: Promis ng – Endorseme on – Dishonour	of Deposit ortance of Borrowings - sory Notes ent – Mater	- Precautions to - Bills of Exch	be take nange, C Paying E	Customer en by a bank cheque, Draf Banker – Rigl	grievanc er. t – Defi	nitions, Duties –	9L+3T 9L+3T

COURS	E TITLE	MARKETING	KETING OF BANKING SERVICES     CREDITS     3       321     Course Category     DE     L-T-P-S : 3:0:0:0							
Course	Code:	BA 1321	Course	Category	DE		L-T-P- TCH 3	S : 3:0	:0:0	)
CIA: 40	)%			<b>ESE:</b> 60%						
Learnii	ng Level	BTL – 3(Ap	pply)	Assessment M	odel				ΤА	
		I	COU	RSE OUTCOMES					PO	
1.	Able to u	nderstand the	concept of n	natrices					PO	-2
2. Able to understand the features of Differential Calculus PO-2							-2			
B.Able to understand the Integral CalculusPO-2							-2			
4.Able to demonstrate the concept of Permutation and CombinationPO-2						-2				
5.	Able to u	nderstand basi	c knowledge	on Probability					PO	-2
Prereq	uisites: SAP	M	_							
MODU	LE – 1									
Market	ting concept	ts and their Ap	plication to	Banking Industry	– Mar	keting conce	epts and			9L+3T
elemer	nts – Why M	1arketing? – Sp	ecial feature	es of Bank Marke	eting –	Product and	Service			
Market	ting									
MODU	LE – 2									
makes MODU Custon custor factors selectiv MODU Market purpos	a good com LE – 3 her need an her care – C affecting b ve exposure LE – 4 t Segmenta her and con	alysis and cust onsumer motion ouying behaviou e, selective disto tion(banking) tent of produ	omer care : vation and b ur – decisior ortion, and e – Product I uct / Marke	- Strategic ber customer focus uying behaviour making proces effect on consum Designing – Ma et expansion – tation – Charact	– Unde – pere s – ind ner beh rketing Mass	erstanding co ception / be ividual and o naviour. g – feedback Marketing	ustomer haviour organizat c and re and Ma	need – othe tional eview irketin	- er - ng	9L+3T 9L+3T
– Bene person	fits from M al and corpo		tation – Disa	dvantages – Ma				-		
MODULE – 5 Market information Research – Definition of marketing research and market research – Differences – Contributions of Marketing Research to a bank – Types of data – primary and secondary – Management Information System and Marketing Research – Need for situation analysis – steps involved in the development of a situation analysis –objective, strategies and tactics – sources of information for situation analysis.										
TOTAL	TOTAL 60 Hrs							<del>,</del>		
REFERENCE BOOKS									60	Hrs
REFERI	ENCE BOOK	f information f							60	Hrs

COURSI	TITLE	RESEARCH MET	THODS BA General, BBA TTN	<b>1</b> )	CF	REDITS	3	
Course	Code	BAB2303	Course Category		РС	L-T-P-S	3:0:0	:3
						тсн	3	
CIA		40%			ES	E	60%	
LEARN	NG LEVEL	BTL-4 (A	NALYZE)	ASSESS		10DEL	TA, T	В
			COURSE OUTCO	MES			PO	
							PU	
1.	Demonstr	ate an understan	iding of research met	hodology			<u>م</u> (	- , С
2.	Enabling t	he understanding	g of research design a	and scalin	g metho	ds	PO 4,	5
3.	Illustrating about various types of data and methods for collecting data       PO 4,7						7	
4.	Understar	nding and applica	tion of various metho	ods of dat	a analys	s	PO 7	
5.	Enabling t	o draft research	report.				PO 7	
Prereq	uisites: Kno	wledge in Busine	ess statistics concep	ts and ne	ed for re	esearch in busin	ess dom	ain
MODU	LE – 1: INTR	RODUCTION TO I	RESEARCH METHOD	S				
Busine	ss Research:	: Concepts, Rese	arch skills, Types of	research	, Manag	er Researcher-		9L
relatio	nship, Limita	ations of researc	h. Research process	and desi	gn: Rese	arch process,		
Designi	ing study, Sa	ampling design, I	Research questions,	/ Problen	ns – Rese	earch objectives	; —	
Resear	ch hypothes	ses - Hypothesis	Testing – Logic & Im	portance	2.			
MODU	LE – 2: RESE	ARCH DESIGN A	ND SCALING					
Resear	ch design –	Definition – type	es of research desigr	n – explor	atory ar	nd causal resear	ch	9L
design	– Descriptiv	e and experime	ntal design - Measur	ement a	nd scalin	g – Different sc	ales –	
Constru	uction of ins	strument – Valid	ity and Reliability of	instrume	ent.			
MODU	LE – 3: DAT	A COLLECTION A	ND SAMPLING					
Types o	of data – Pri	mary Vs Second	ary data – Methods	of prima	y data c	ollection – Surv	ey	9L
VsObse	ervation – Ex	xperiments – Co	nstruction of question	onaire an	d instrui	ment – Samplin	g plan –	
Sample	e size – dete	rminants optima	al sample size – sam	plingtech	niques –	- Probability Vs	Non–	
-		ng methods.		-				
MODU	LE – 4: DAT	A ANALYSIS						
Data A	nalvsis: Data	a Preparation –	Univariate analysis (	frequenc	v tables	. bar charts. pie	charts.	9L
	•	•	Cross tabulations and	•	•	· · ·	,	_
	• •	ARCH REPORT						
Resear	ch report –	Different types -	- Contents of report	– need o	fexecut	ive summary –		9L
	•		er – report writing –			•		_
TOTAL								45 Hrs
TEXT B	OOKS							
1	Busines	s Research Meth	nods – Donald Coope	er & Pam	ela Schir	ndler, TMGH, 9t	h editior	, 2015
2	Researc	h Methodology	– C.R.Kothari, 2013					
REFERE	NCL DOORS	<b>)</b>						
REFERE			nods – Alan Bryman	& Emma	Bell, Oxf	ord University P	ress, 201	12

	ETITLE			ION TO STRATEGI D BBA General and				CREDITS	3	
Course	Code	BAB23		Course Category	•	PC	L-1	T-P-S	3:0:0	:0
							тс	Ή	3	
CIA			40%				ES	E	60%	
LEARN	ING LEVEL		BTL-4 (	ANALYZE)	ASS	SESSMEN		IODEL	TA 1	
			•	COURSE OU					PO	
1.	Understa activities	-	ne conce	pts of Strategic Ma	anagemen	t, Strate	gic F	Process and CSR	PO2	
2.	Enabling	the imp	ortance	of Corporate Missi	on and dif	fferent m	neth	ods of	PO3	
	Environr	nental So	canning t	techniques.						
3.	Analyzin	g the Ch	oice of C	orporate Strategy	for develo	ping bes	st Co	orporate	PO7	
	strategy									
4.	Illustrati	ng Comp	etitive A	dvantage through	strategic i	impleme	nta	tion.	PO5	
5.	Undorst	anding th		itative and Quality	tivo facto	rs for Str	to	gic Evaluation	PO2	
J.	Understanding the Quantitative and Qualitative factors for Strategic Evaluation. PO2									
	-	arketing	Manage	ement Principles,	Business I	Environn	nen	tal study and Ma	anageria	al
Theori			CONCE							
				PTS, PROCESS AN		vols of st	rati	any Stratagic		[
	•				- mee iev					
i i i a i a i a i	Sementino			OM and strategic	manager	nent nro	nces	s Social respons	sihility	91
Social	audit.			QM and strategic	manager	nent pro	oces	ss, Social respons	sibility,	9L
	audit. JLE – 2: STF				manager	nent pro	oces	ss, Social respons	sibility,	9L
MODU	JLE – 2: STF	RATEGIC	FORMA							9L
<b>MODL</b> Corpo	JLE – 2: STF rate Missio	RATEGIC n: Need	<b>FORMA</b> –Formu	TION	: Classific	ation- G	uide	elines, Goals: Fea	atures-	9L 9L
<b>MODL</b> Corpo Types, <b>MODL</b>	JLE – 2: STF rate Missio Environme JLE – 3: CH	RATEGIC n: Need ental Sca OICE OF	FORMA –Formu Inning- N STRATE	ATION lation, Objectives Need Approaches- GY	: Classifica - SWOT ar	ation- G nalysis-E	uide TOF	elines, Goals: Fea P-Value chain an	atures- alysis.	
MODU Corpo Types, MODU BCG r	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The	RATEGIC n: Need ental Sca OICE OF GE nin	FORMA –Formu Inning- N STRATE e cell p	TION lation, Objectives Need Approaches GY planning grid- Co	: Classifica - SWOT ar rporate 1	ation- G nalysis-E	uide TOF	elines, Goals: Fea P-Value chain an	atures- alysis.	9L
MODU Corpo Types, MODU BCG r Expans	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree	RATEGIC n: Need ental Sca DICE OF GE nine	FORMA –Formu Inning- N STRATE e cell p t, Combi	ATION lation, Objectives Need Approaches GY lanning grid- Co nation strategies.	: Classifica - SWOT ar rporate 1	ation- G nalysis-E	uide TOF	elines, Goals: Fea P-Value chain an	atures- alysis.	
MODL Corpo Types, MODL BCG r Expans	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retre JLE – 4: ST	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC	FORMA Formu Inning- N STRATE e cell p t, Combi C IMPLEI	ATION lation, Objectives Need Approaches GY planning grid- Co mation strategies.	: Classifica - SWOT ar rporate 1	ation- G nalysis-E evel ge	uide TOF neri	elines, Goals: Fea P-Value chain and ic strategies: St	atures- alysis. ability,	9L
MODL Corpo Types, MODL BCG r Expans MODL Role o	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree JLE – 4: ST f top mana	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC gement	FORMA Formu Inning- N STRATE e cell p t, Combi C IMPLEI -Process	ATION lation, Objectives Need Approaches GY planning grid- Co mation strategies. MENTATION - Approaches, Res	: Classifica - SWOT ar - rporate 1	ation- G nalysis-E evel ge ocation-	uide TOF neri	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches	atures- alysis. ability,	9L 9L
Corpo Types, <b>MODL</b> BCG r Expans <b>MODL</b> Role o Mckins	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree JLE – 4: ST f top mana sey's 7's fra	RATEGIC n: Need ental Sca OICE OF GE nin nchmen RATEGIC gement- amewor	FORMA –Formu inning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate	ATION lation, Objectives Need Approaches- GY planning grid- Co mation strategies. MENTATION - Approaches, Res gic Positioning- Fo	: Classifica - SWOT ar - rporate 1	ation- G nalysis-E evel ge ocation-	uide TOF neri	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches	atures- alysis. ability,	9L
MODL Corpo Types, MODL BCG r Expan: Expan: MODL Role o Mckin	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retren JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC gement ameworl RATEGIC	FORMA Formu Inning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA	ATION lation, Objectives Need Approaches GY blanning grid- Co mation strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION	: Classifica SWOT ar rporate I source allo pur routes	ation- G nalysis-E evel ge ocation- s to com	uide TOF neri Fac	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage.	atures- alysis. ability,	9L 9L 9L
MODU Corpo Types, MODU BCG r Expans MODU Role o MCkin MODU	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC ameworl RATEGIC eria- Qu	FORMA –Formu anning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA antitativ	ATION lation, Objectives Need Approaches GY lanning grid- Co mation strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION re and Qualitative	: Classifica - SWOT ar - rporate l - source allo - bur routes - factors,	ation- G nalysis-E evel ge ocation- s to com Strategio	uide TOF neri Fac pet	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage.	atures- alysis. ability,	9L 9L
MODL Corpo Types, MODL BCG r Expans Expans Role o Mckin MODL Impor Types,	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite Essential f	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC ameworl RATEGIC eria- Qu	FORMA –Formu anning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA antitativ	ATION lation, Objectives Need Approaches GY blanning grid- Co mation strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION	: Classifica - SWOT ar - rporate l - source allo - bur routes - factors,	ation- G nalysis-E evel ge ocation- s to com Strategio	uide TOF neri Fac pet	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage.	atures- alysis. ability,	9L 9L 9L
MODU Corpo Types, MODU BCG r Expan: MODU Role o Mckin MODU Impor Types, TOTAL	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite Essential f	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC ameworl RATEGIC eria- Qu	FORMA –Formu anning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA antitativ	ATION lation, Objectives Need Approaches GY lanning grid- Co mation strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION re and Qualitative	: Classifica - SWOT ar - rporate l - source allo - bur routes - factors,	ation- G nalysis-E evel ge ocation- s to com Strategio	uide TOF neri Fac pet	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage.	atures- alysis. ability,	9L 9L 9L 9L
MODU Corpo Types, MODU BCG r Expan: MODU Role o Mckin MODU Impor Types, TOTAL	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retree JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite Essential f	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC gement ameworl RATEGIC eria- Qua eatures	FORMA -Formu Inning- N STRATE e cell p t, Combi C IMPLEI Process k, Strate EVALUA antitativ of effect	ATION lation, Objectives Need Approaches- GY lanning grid- Co ination strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION re and Qualitative tive evaluation an	: Classifica SWOT ar rporate 1 source allo bur routes factors, a d control	ation- G nalysis-E evel ge ocation- s to com Strategio systems	Fac pet	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage.	atures- alysis. ability, s, riteria-	9L 9L 9L 9L
MODU Corpo Types, MODU BCG r Expans MODU Role o Mckins MODU Impor Types, TOTAL TEXT E	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retren JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite Essential f - 	RATEGIC n: Need ental Sca OICE OF GE nin- nchment RATEGIC gement- ameworl RATEGIC eria- Qu eatures	FORMA Formu Inning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA antitativ of effect	ATION lation, Objectives Need Approaches GY planning grid- Co nation strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION re and Qualitative tive evaluation an t- Francis Cheruni	: Classifica SWOT ar rporate I source allo bur routes factors, s d control	ation- G nalysis-E evel ge ocation- s to com Strategio systems alaya Pu	uide TOF neri Fac pet	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage. ontrol: Process-C	atures- alysis. ability, s, riteria-	9L 9L 9L 9L
MODU Corpo Types, MODU BCG r Expans MODU Role o MCkin MODU Impor Types, TOTAL TEXT E	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retren JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite Essential f - 	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC gement ameworl RATEGIC eria- Qua eatures gic Mana gic Plann	FORMA Formu Inning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA antitativ of effect	ATION lation, Objectives Need Approaches- GY lanning grid- Co ination strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION re and Qualitative tive evaluation an	: Classifica SWOT ar rporate I source allo bur routes factors, s d control	ation- G nalysis-E evel ge ocation- s to com Strategio systems alaya Pu	uide TOF neri Fac pet	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage. ontrol: Process-C	atures- alysis. ability, s, riteria-	9L 9L 9L 9L
MODU Corpo Types, MODU BCG r Expans MODU Role o Mckin MODU Impor Types, TOTAL TEXT E 1 2	JLE – 2: STF rate Missio Environme JLE – 3: CH natrix-The sion, Retren JLE – 4: ST f top mana sey's 7's fra JLE – 5: STF tance- Crite Essential f BOOKS Strate ENCE BOO	RATEGIC n: Need ental Sca OICE OF GE nin nchment RATEGIC gement ameworl RATEGIC eria- Qu eatures gic Mana gic Plann KS	FORMA Formu Inning- N STRATE e cell p t, Combi C IMPLEI -Process k, Strate EVALUA antitativ of effect agementing and	ATION lation, Objectives Need Approaches GY planning grid- Co nation strategies. MENTATION - Approaches, Res gic Positioning- Fo ATION re and Qualitative tive evaluation an t- Francis Cheruni	: Classifica SWOT ar rporate I source allo our routes factors, s d control llam-Hima K.Ghosh-S	ation- G nalysis-E evel ge ocation- s to com Strategio systems alaya Pu Sultan Cl	uide TOF Fac pet c co blis han	elines, Goals: Fea P-Value chain and ic strategies: St tors -Approaches itive advantage. ontrol: Process-C hing House, 2014 d & Sons, 2012.	atures- alysis. ability, s, riteria-	9L 9L 9L 9L 45Hrs

-	TITLE	INTER	NATIONAL B	USINESS MANAG	EMENT		CR	EDITS	4	
Course	Code		BAB2317	Course Cate	gory	РС		L-T-P-S	4:0:0	:0
								тсн	4	
CIA			40%			E	SE		60%	
LEARNI	NG LEVEL		BTL-4 (ANA	ALYZE)	ASSESS	MENT	MOI	DEL	TA1	
			I	COURSE OUTCO	MES				РО	
1.	Introduc	ction to	International	l Business concep	ts				PO1	
2.	Underst	anding t	he Trade The	eories					PO3	
3.	Underst	anding t	he Balance c	of Trade and Payn	nent				PO2	
4.	Understanding the various International agencies     PO6									
5.	Understanding the conflicts and role of WTO PO7									
Prerequ	uisites:Tra	de, Expo	ort and Impo	ort						
MODU	LE – 1: IN1	RODUC	TION							
Differe	nce betwe	en Inter	nal and Inter	rnational trade –	Importan	ce of li	ntern	ational Tra	de in the	
Global	Context									
MODU	LE – 2: TR	ADE THE	ORIES							
		gn Trade	e – Absolute.	Comparative, Eq	لالاستمامين	lifforor	acoc I		L D' L L L	4.01
السحيا وال				•			-		n, Ricardo	, 12L
Haperle	er's, Hecks	her – Ol		only) – Internatio			-		n, Ricardo	, 12L
MODU	LE – 3: Bol	P&BoT	hlin theories	only) – Internatic	onal Prod	uct Life	e cycl	e theory		
<b>MODU</b> Balance	L <b>E – 3: Bo</b> l e of Trade,	P&BoT Balance	hlin theories	only) – Internatic	onal Prod	uct Life	e cycl	e theory		12L
<b>MODU</b> Balance	L <b>E – 3: Bo</b> l e of Trade,	P&BoT Balance	hlin theories	only) – Internatic	onal Prod	uct Life	e cycl	e theory		
<b>MODUI</b> Balance disequi	L <b>E – 3: Bo</b> l e of Trade,	P&BoT Balance xed and	hlin theories	only) – Internatic	onal Prod	uct Life	e cycl	e theory		
MODUI Balance disequi	LE – 3: Bol of Trade, librium: Fi LE – 4: IM	P&BoT Balance xed and F	hlin theories e of Payment floating excl	only) – Internatic	onal Prod	uct Life uilibriu	e cycl	e theory		
MODUI Balance disequi MODUI	LE – 3: Bol of Trade, librium: Fi LE – 4: IM	P&BoT Balance xed and F netary s	hlin theories e of Payment floating excl	only) – Internatic Concepts, causes hange rates	onal Prod	uct Life uilibriu	e cycl	e theory		12L
MODUI Balance disequi MODUI Interna	LE – <b>3: Bo</b> e of Trade, librium: Fi LE – <b>4: IM</b> tional Mo LE – <b>5: W</b>	P&BoT Balance xed and F netary s TO	hlin theories e of Payment floating excl ystem:- IMF	only) – Internatic Concepts, causes hange rates	onal Prod s of diseq quidity –	uct Life uilibriu IBRD	e cycl	e theory ethods to o	correct	12L
MODUI Balance disequi MODUI Interna	LE – <b>3: Bo</b> e of Trade, librium: Fi LE – <b>4: IM</b> tional Mo LE – <b>5: W</b>	P&BoT Balance xed and F netary s TO	hlin theories e of Payment floating excl ystem:- IMF	only) – Internatic Concepts, causes hange rates – International Lie	onal Prod s of diseq quidity –	uct Life uilibriu IBRD	e cycl	e theory ethods to o	correct	12L
MODUI Balance disequi MODUI Interna MODUI	LE – 3: Bol e of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W ts – Types	P&BoT Balance xed and F netary s TO	hlin theories e of Payment floating excl ystem:- IMF	only) – Internatic Concepts, causes hange rates – International Lie	onal Prod s of diseq quidity –	uct Life uilibriu IBRD	e cycl	e theory ethods to o	correct	12L 12L 12L
MODUI Balance disequi MODUI Interna MODUI Conflict	LE – 3: Bol of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W ss – Types	P&BoT Balance xed and F netary s TO of Confl	hlin theories e of Payment floating excl ystem:- IMF icts – causes	only) – Internatic Concepts, causes hange rates – International Lie	onal Prod s of diseq quidity –	uct Life uilibriu IBRD O in Cc	e cycl	e theory ethods to o	correct	12L 12L 12L 60 Hrs
MODUI Balance disequi MODUI Interna MODUI Conflict TOTAL	LE – 3: Bol of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W ss – Types	P&BoT Balance xed and F netary s TO of Confl nilam Fr	hlin theories e of Payment floating excl ystem:- IMF icts – causes	only) – Internatio Concepts, causes hange rates – International Lie for Conflicts – Rc	onal Prod s of diseq quidity –	uct Life uilibriu IBRD O in Cc	e cycl	e theory ethods to o	correct	12L 12L 12L 60 Hrs
MODUI Balance disequi MODUI Interna MODUI Conflict TOTAL TEXT BO 1	LE – 3: Bol e of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W cs – Types DOKS Cheru - Mum T.T. Se	P&BoT Balance xed and F netary s TO of Confl nilam Fr nbai. ethi, Mor	hlin theories e of Payment floating excl ystem:- IMF icts – causes ancis, Intern	only) – Internatio Concepts, causes hange rates – International Lie for Conflicts – Rc	onal Prod s of diseq quidity – ole of WT l Export N	uct Life uilibriu IBRD O in Cc	e cycli um m onflict	e theory ethods to o t resolution t - Himalay	correct	12L 12L 12L 60 Hrs
MODUI Balance disequi MODUI Interna MODUI Conflict TOTAL TEXT BO 1	LE – 3: Bol e of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W cs – Types DOKS Cheru - Mum	P&BoT Balance xed and F netary s TO of Confl nilam Fr nbai. ethi, Mor	hlin theories e of Payment floating excl ystem:- IMF icts – causes ancis, Intern	only) – Internatio Concepts, causes hange rates – International Lie for Conflicts – Rc	onal Prod s of diseq quidity – ole of WT l Export N	uct Life uilibriu IBRD O in Cc	e cycli um m onflict	e theory ethods to o t resolution t - Himalay	correct	12L 12L 12L 60 Hrs
MODUI Balance disequi MODUI Interna MODUI Conflict TOTAL TEXT BO 1	LE – 3: Bol e of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W cs – Types DOKS Cheru - Mum T.T. Se NCE BOOI Rober	P&BoT Balance xed and F netary s TO of Confl nilam Fr nbai. ethi, Mon <b>(S</b>	hlin theories e of Payment floating excl ystem:- IMF icts – causes ancis, Intern ney Banking	only) – Internatio	onal Prod s of diseq quidity – ole of WT l Export N rade - S.C	uct Life uilibriu IBRD O in Cc Aanage	e cycli um m onflict emen	e theory ethods to o t resolution t - Himalay - Delhi.	a Publishii	12L 12L 12L 60 Hrs
MODUI Balance disequi MODUI Interna MODUI Conflict TOTAL TEXT BO 1 2 REFERE	LE – 3: Bol e of Trade, librium: Fi LE – 4: IM tional Mo LE – 5: W cs – Types DOKS Cheru - Mum T.T. Se NCE BOOI Rober Wadw	P&BoT Balance xed and F netary s TO of Confl nilam Fr bai. ethi, Mor CS t J.Carb	hlin theories e of Payment floating excl ystem:- IMF icts – causes ancis, Intern ney Banking naugh, Intern ishing Compa	only) – Internatio	onal Prod s of diseq quidity – ole of WT ble of WT l Export N rade - S.C ics - The	uct Life uilibriu IBRD O in Cc Aanage	e cycli um m onflict emen & Co.,	e theory ethods to o t resolution t - Himalay - Delhi. rmation P	correct	12L 12L 12L 60 Hrs ng House

	RSE TITLE	ENTREPREN	EURSHIP DEVE	LOPIMENT	CRE	DITS	4
Cour	se Code	BAB2318	Course Ca	itegory	PC	L-T-P- TCH 4	S::3:1:0:0
CIA		40%			ESE		60%
LEAF	RNING LEVEL	BTL-3 (/	Apply)	ASSESSMEN	T MODEL		TA1
			COURSE OUT	COMES			РО
1	her characte	Id be able to de ristic features s are required to	are, what skill	s made them			PO-3
2	environment role in enco	ould be able and the variou uraging and su ding EDP trainir	s factors influe pporting Entre	encing it, Gove	ernment a	ind its	PO-3
3		expected to ge dy, and prepare	•		-	oing a pre-	PO-3
4	a venture, ap	uld be able to e oply the growth aunch a product	n strategies an			-	PO-3
5	avoiding sick business unit	-	vive sick units	and effective			PO-3
Prere	equisites : Basic	c knowledge in r	management co	oncepts			
	ule 1: Concept	of Entrepreneu	rship				
Mod							
Entre Entre	epreneurs – Fa	• Meaning – Ty ctors influencing en Entrepreneu	g Entrepreneur				
Entre Entre in Eco	epreneurs – Fac onomy – Wome	ctors influencing	g Entrepreneur rship.	ship – Functic	ons of Enti		
Entre Entre in Ecc <b>Mod</b> Start Deve	epreneurs – Fac onomy – Wome ule 2: Policy & up India – Ma	ctors influencing en Entrepreneu Institutional Ec ake in India – cies - NSDC – ED	g Entrepreneur rship. o system for Er Stand up Ind	ship – Functic htrepreneursh ia – Special	ip Schemes	repreneurs - - Entreprer	eurial 9L+3T
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Module 5: Sickness and Turnaround Strategies	
Industrial Sickness – Definition – Causes – Symptoms – Prediction – Revival – Managerial	9L+3T
Deficiencies - Revival of Sick unit – BIFR and SICA's Role – Startup India's notion towards	
Winding up	
TOTAL	60 Hrs
TEXT BOOKS	
1.S.S.Khanka, Entrepreneurial Development, S.Chand and Company Limited, New Delhi, 2007	
2.Saravanavel – Entrepreneurial Development, Ess-Pee-kay-Publishing-House, 5 <sup>th</sup> Edison, 20	)11
REFERENCE BOOKS	
1.J.S. Saini & S.I. Dhameja – Entrepreneurship and small business.	
2.P.C. Jain – Handbook for New Entrepreneurs	

COURSE	TITLE	PROJECT WO	ORK TO BCOM,BBA,E	COM(BM) B	<b>ΒΔ (TTM)</b> }	CREE	DITS	4
Course (	Code:	BAB2341	Course Ca		PC	L.	-T-P-S : 0	:0:6:4
<b>CIA:</b> 40%	, D			<b>ESE:</b> 60%				
Learning	g Level	BTL – 3(Ap	ply)	Assessment	Model			LA2
			COURSE	OUTCOMES				РО
1.		-	cept the projects nd preparing a r			•		PO7
Prerequ	isites: Re	search Method	ls				I	
MODUL	E – 1: INT	RODUCTION						
Manage	ment /Re	-	hould be on the nt / Human Res or BBA.		-			
	iness / r	•	out by identifyi / service orga	-			•	
Major Ty	ypes of Pi	roject						
The proj	ect to be	undertaken ma	ay be of various	types:				
• Expl	oratory t	уре						
The Stuc	lents to e	xplore the poss	ible causes of a	phenomena	or status			
• Desc	riptive –	to support or d	lisprove existing	facts with qu	iantitative da	ta		
(	o <b>Surve</b>	y type						
	CO	-	ng questionnain rom target respo usions			-		-
(	o Exper	imental study						
			periments to fi riables and depe			t relation	is betwe	en
		.g. Impact of tr n sales	aining program	me on perfo	rmance, impa	act of adve	ertisemei	nts
(	Desk	research based	l on secondary o	lata				

at meaningful conclusions.

# **Project evaluation**

For Project work, the assessment will be done on a continuous basis as follows:

Review / Exam	Weightage
First Review	10%
Second Review	20%
Third Review	20%
End - semester Exam	50%

For end – semester exam, the student will submit a Project Report in a format specified by the Director (Academic). The first three reviews will be conducted by a Committee constituted by the Head of the Department. The end – semester examination will be conducted by a Committee constituted by the Registrar / Controller of examination. This will include an external expert.