Bachelor of Business Administration (B.B.A.)

Syllabus

AFFILIATED COLLEGES

Program Code: ***

2020 - 2021 onwards



BHARATHIAR UNIVERSITY

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

Coimbatore - 641 046, Tamil Nadu, India

PROGRAMME EDUCATIONAL OBJECTIVES:

PEO1	Graduates will be capable of making a positive contribution to business, trade and industry in the national and global context
PEO2	Graduates will be able to apply frameworks and tools to arrive at informed
	Decisionsinprofessionandpractice, striking abalance between business and
	socialdimensions.
PEO3	Graduates will have a solid foundation to pursue professional careers and
	takeuphigherlearningcoursessuchasMBA,MCA,MCM,MMM,M.Phil,Ph.D as well
	asresearch.
PEO4	Graduates with a flair of self-employment will be able to initiate and build
	upon entrepreneurial ventures or demonstrate intraprenuership for their employer
	organizations.
PEO5	Graduate will recognize the need for adapting to change and have the aptitude and
	ability to engage in independent and life – long learning in the broadest context of
	socio-economic, technological and global change.



PROGRAMME OUTCOMES

PO1	Develop the knowledge, skill and attitude to creatively and systematically apply
	the principles and practices of management, accountancy, finance, business law,
	statistics, HR, operations and IT to management problems and work effectively in
	modern day business and non-business organizations.
PO2	Develop fundamental in-depth knowledge and understanding of the principles,
	concepts, values, substantive rules and development of the core areas of business
	such as finance, accounting, marketing, HR, operations along with the tools such
	as Tally, MS Excel, MS Office, etc.
PO3	Demonstrate the critical thinking mindset and the ability to identify and formulate
	research problems, research literature, design tools, analyse and interpret data, and
	synthesize the information to provide valid conclusions
	and contextual approaches across a variety of subject matter.
PO4	Exhibit self-confidence and awareness of general issues prevailing in the society
	and communicate effectively with the accounting, commerce, management,
	business, professional fraternity and with society at large through digital and non-
	digital mediums and using a variety of modes such
	as effective reports & documentation, effective presentations, and give and receive
	clear instructions.
PO5	Function effectively as an individual, and as a member or leader in teams, and in
	multidisciplinary settings by demonstrating life skills, coping skills and human
	values.
PO6	Analyse the sampling techniques of collecting primary and secondary data and
	tools and techniques of data.
PO7	Understand the methods of collecting primary and secondary data. construction of
	scaling techniques and Determine the steps involved in design of questionnaire.
	Analyse and preparation of project report for the Functional areas of research.
PO8	Determine the functional areas of management such as Production, purchasing,
	marketing, sales, advertising, finance, human resource system, Industry
	4.0Understand the SERQUAL of the various service industries.
PO9	Analyse the various aspect of business research in the area of marketing, human
	resource and Finance.
PO10	Analyse the various financial and accounting concept including Balance sheet,
	trial balance, etc.,

PROGRAM SPECIFIC OUTCOMES

PSO 1:	Understand of the corporate world
PSO 2:	Analyse the theoretical knowledge with the practical aspects of Organizational setting and techniques or management.
PSO 3:	Determine conceptual and analytical abilities required for effective decision making.
PSO 4:	Understand the dynamic and complex working environment of Business.
PSO 5:	Understand the problems faced by the business sector in the Current scenario.
PSO 6:	Analyse the ups and downs of the stock market.
PSO 7:	Understand the rapid changes of financial services include banking and insurance sectors.
PSO 8:	Understand the micro and macro marketing environment.
PSO 9:	Understand the international trade procedure and documentation.
PSO 10:	Understand the Forms of business organization.
PSO 11:	Constitution Asset To the Constitution of the
PSO 12:	Determine the organizational behaviour and its conflict.

BHARATHIAR UNIVERSITY, COIMBATORE-641 046

B.B.A. (Bachelor of Business Administration) Curriculum

(For the students admitted from the academic year 2020-2021 onwards)

	G. 1. G. T'd		Exa	mina	tions		
Part	Study Course Title Components	Ins. Hrs	Dur. Hrs	CIA	Marks	Total Marks	Credits
	SEMESTER –I						
I	Language-I	6	3	25	75	100	4
II	English-I	6	3	25	75	100	4
III	Core I – Principles of Management	5	3	25	75	100	4
III	Core II –Basics of Business and Business Environment	5	3	20	55	75	3
III	Allied Paper I – Mathematics and Statistics for Management	6	3	25	75	100	4
IV	Environmental Studies #	2	-	-	50	50	2
	SEMESTER -II						
I	Language-II	6	3	25	75	100	4
II	English-II	6	3	25	75	100	4
III	Core III – Organizat <mark>ional B</mark> ehavior	5	3	20	55	75	3
III	Core IV – Economics for Executives	6	3	25	75	100	4
III	Allied Paper II – Quantitative Techniques for Management	5	3	25	75	100	4
IV	Value Education – Human Rights #	2			50	50	2
ı v	Swachh Bharat – Summer internship *	2			50	50	
	SEMESTER -III						
III	Core V – Financial Accounting	5	3	25	75	100	4
III	Core VI – Production and Material Management	5	3	25	75	100	4
III	Core VII – Marketing Management	5	3	25	75	100	4
III	Core VIII - PC Software (MS Office) – Practical	5	3	30	45	75	3
III	Allied: III – Business Law	5	3	25		100	4
IV	Skill based Subject-1 :Communication Skills I^	3	3	30	45	75	3
IV	Tamil (a) /Advanced Tamil # (or) Non-major elective-I						
	Yoga for Human Excellence # / Women's Rights# Constitution of India #	2	-	50		50	2
	SEMESTER –IV						
III	Core IX - Human Resource Management	5	3	25	75	100	4
III	Core X – Financial Management	5	3	25	75	100	4
III	Core XI – Financial Accounting Package – Tally (Practical only)	5	3	30	45	75	3
III	Core XII –Management Information System	5	3	25	75	100	4
III	Allied: IV– Taxation Law and Practice	5	3	25	75	100	4
IV	Skill based Subject-2 : Communication Skills II ^	3	3	30	45	75	3
IV	Tamil @ / Advanced Tamil #(or)	2	-	50	1.5	50	2
	Non-major elective-II : General Awareness #						

	SEMESTER -V						
III	Core XIII – Cost & Management Accounting	6	3	25	75	100	4
III	Core XIV – Research Methods for Management	5	3	25	75	100	4
III	Core XV - Advertising and Sales Promotion	5	3	25	75	100	4
III	Core XVI – Business Correspondence	6	3	25	75	100	4
III	Skill Enhancer: Institutional Training ^	-	-	10	40	50	2
III	Elective –I:	5	3	25	75	100	4
IV	Skill based Subject –3: Campus to Corporate ^	3	3	30	45	75	3
	SEMESTER -VI						
III	Core XVII – Entrepreneurship and Small Business Management	6	3	25	75	100	4
III	Core XVIII - Investment Management	6	3	25	75	100	4
III	Core XIX – Services Marketing	5	3	25	75	100	4
III	Elective –II:	5	3	25	75	100	4
III	Elective –III:	5	3	25	75	100	4
IV	Skill based Subject –4: Soft Skills for Business ^	3	3	30	45	75	3
V	Extension Activities @	-	-	50	-	50	2
	TOTAL		-	-	-	3500	140

[^] Refer the detailed note on this curricular aspect

\$ Industrial Visit Mandatory

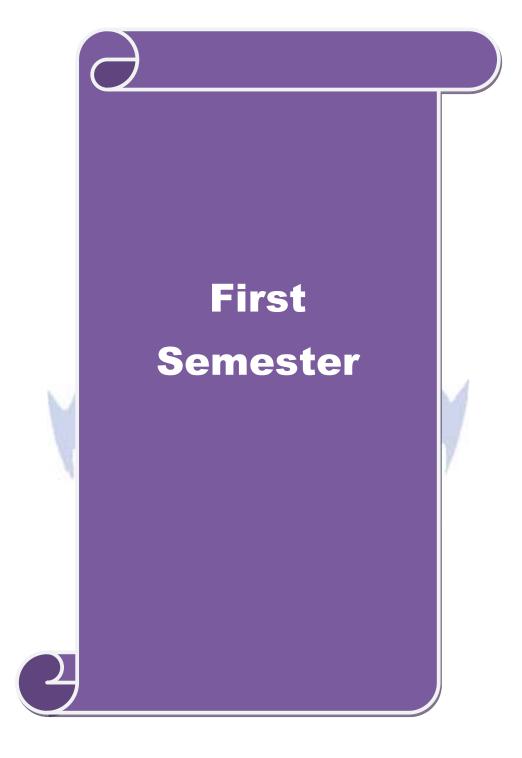
List of Electiv	e pap	ers (Colleges can choose any one of the paper as electives)
Elective – I	A	Intellectual Property Rights.
	В	Modern Office Management
	C	Company Law and Secretarial Practice
	D	Customer Relationship Management
	E	Industry 4.0
Elective – II	A	Banking Law and Practice
	В	Industrial Relations and Labour Laws
	C	Insurance Principles and Practice
	D	Consumer Behaviour
	E	Big Data Analytics
Elective - III	A	E-Commerce
	В	Project Work & Viva-Voce
	C	Financial Services
	D	Global Business Management
	E	Artificial intelligence

Project Work & Viva-Voce

Project Work-50 Marks (25 Marks for Internal and 25 Marks for External) & Viva Voce- 50 marks (External) :(25 marks for Internal Assessment & 75 marks for External Assessment)

[@] No University Examinations. Only Continuous Internal Assessment (CIA) University Examination – Refer the detailed note on this curricular component. # No Continuous Internal Assessment (CIA). Only University Examinations.

^{*}Swachh Bharat Summer Internship – 2 credits



			PRINCIPLES OF MANY CENTRAL		-	_		
Col	urse		PRINCIPLES OF MANAGEMENT	L	T	P	C	
			For BBA/BBA(CA)/BBA(IB)/BBA(RM)					
Coi	re -I			5	-	-	4	
Due			+2 Commerce	Sylla	bus	Fir	• ~ 4	
rre	e-requisit	е		Vers	ion	ГII	St	
Co	urse Obje	ectives:						
Т	o inculcat	te the stude	nts with the Knowledge and Understanding of the pr	rincip	oles	of		
mai	nagement	and to ena	ble the students to gain valuable insight into the wor	king	of			
bus	iness.The	course wil	l review the evolution of management thoughts, fund	ction	s an	d		
pra	ctices thro	ough the fo	cus on Indian experiences, approaches and cases.					
Ex	pected Co	ourse Outc	comes:					
	•		letion of the course, student will be able to:					
1			in the management evolution and how it will affect	futur	e	K	1	
	manage	•						
2			ptual framework of planning and decision-making ir	ı dav	to	K	2	
	day life.						_	
3	Explain	ain the various managerial functions to achieve the goals and objectives of K1					1	
		ganization.						
4			es of motivation, leadership and communication in a	vario	ety	K	4	
			nd management practices in organizations.	4. C		TZ	2	
5			n the importance of the management process and ide ills required for the contemporary management pract		7	K	.3	
T/1							4	
ΚI	- Kemem	iber; K2 - 0	Jnderstand; K3 - Apply; K4 - Analyze; K5 - Evaluat	le; K	0 – 0	crea	ate	
TT .	•4. 1	1 100		12	1			
Uni			FUNCTIONS OF MANAGEMENT		ho			
		_	ent: Definition – Nature and scope of management-In	_			C	
		-	els of Management-Functional areas of management				10	
			Contribution of F.W. Taylor, Henri Fayol, Elton May	/o, P	eter	F.		
Dru	icker's -N	lanagemen	t: a science or an art?.					
T T 1	•		DI ANNING	11				
	it:2	<u> </u>	PLANNING		ho			
			Nature and purpose – Planning process – Importance making - Definition –steps and process and various t			ıng -	_	
	isions.	-Decision i	making - Definition –steps and process and various t	ypes	01			
acc	1010110.							
∐nit	Unit: 3 ORGANIZING 12hours							
		· Definition	a -Types of organization – Organizational structure –					
			committees. Delegation: Delegation and Centralization		1 01	COII		
			entralization – Staffing: Definition- Sources of recru		nt –			
		finition - p	_	111110	11t —			
201	–		10003					

Training-Definition-Types.

Unit:4DIRECTING12 --hoursDirecting: Definition - Nature and purpose of Directing. - Principles - Motivation -Definition - Theories of Motivation (Maslow's, McGregor, ERG Theory, Herzberg twofactor theory) - Leadership: Definition-Styles - Communication: Definition - Importance of

Communication –

Methods of Communication – Types – Barriers.

Unit:5 CONTROLLING 11 --hours

Controlling: Meaning and importance of controlling—control process—Budgetary and non-Budgetary Control Techniques—Requisites of an effective control system—

Relationshipbetweenplanning and controlling – Need for co-ordination.

Unit:6 Contemporary Issues 02-hours

Expert lectures, online seminars – webinars

Total Lecture hours 60 --hours

Text Book(s)

Charles W L Hill, Steven L McShane, 'Principles of Management', Mcgraw Hill Education,

Special Indian Edition, 2007.

2 Stephen P. Robbins and Mary Coulter, 'Management', Prentice Hall of India, 8th edition.2005

Reference Books

- Harold Koontz, Heinz Weihrich and Mark V Cannice, 'Management A global perspective, Prentice hall, 2005
- 2 P.C.Tripathi&P.NReddy,PrinciplesofManagements-TataMc.GrawHill-NewDelhi,2012

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

NOC:Principles of Management – IITKGP - NPTEL

Course Designed By: Dr. P.KOMARASAMY ,pkskv@rediffmail.com

	8									
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	M	S	S	S	S	M
CO2	M	S	M	S	S	S	M	S	S	S
CO3	S	S	M	M	S	S	M	M	M	S
CO4	S	M	S	S	S	M	S	S	S	S
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low

Pre-requisite	+2 Commerce	Sylla Vers		Firs	t
Core –II		5			4
	For BBA/BBA(CA)/BBA(IB)/BBA(RM)				
Course code	BASICS OF BUSINESS & BUSINESS ENVIRONMENT	L	Т	P	C

Course Objectives:

The main objectives of this course are to:

- 1. To outline how an entity operates in a businessenvironment
- 2. To analyze the various economic conditions and effects of government policy onbusiness performance
- 3. To explain the legal framework that regulates the business and industry

Expected Course Outcomes:

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

	1	
1	Develop an understanding on the gamut of business activities	K2
2	Explain the intricacies in starting a business and knowing the suited business form	K2
3	Design a business model in order to analyze its sustainability	K3
4	Comprehend the environmental factors that are conducive /detrimental to the respective businesses	K4
5	Have a simple and basic comprehension of the international scenario with regard to borderless business world	K5

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

Unit:1 INTRODUCTION TO BUSINESS 11--hours

BusinessBasics:NatureandPurposeofBusiness-CharacteristicsofBusiness-

Comparisonamong Business, Profession and Employment – Various types of Industry –

Compare Industry with commerce–FormsofbusinessOrganisation-

Soletraders, partnership, Joint Hindufamily firm-Joint Stock Companies - Cooperative Organisations - Public Utilities and Public Enterprises.

Unit:2	BUSINESS AND ECONOMIC	11hours
	SYSTEM	

Business and Economic System – Capitalism, Socialism, Communism and mixed economy – Different sectors of the economy and Role of businesses in it – Different stakeholders of business firm–factorsofproduction–BusinessmodelMeaning&example–

BusinessRisks&theircauses – Steps in Starting a Business – Qualities of Entrepreneur.

Unit:3	BUSINESS SERVICES	12hours

Business Services – Goods & Services distinguished – Banking, Insurance & Warehousing – TraditionalBusinesstonewere-Business–Benefitsofswitchingovertoelectronicmode–Cautions to be taken.

Unit:4 BUSINESS ENVIRONMENT AND ANALYSIS 12--hours

Business Environment: Concept, characteristics of environment. Environmental Analysis – Need&diagnosis,Businessenvironment–potentialcompetitors,Rivalry–externalenvironmentEconomic, political & legal environment, technological and socio

Unit:5 IMPACTS OF LPG 12--hours

Liberalisation - Meaning - Privatization - Benefits & pitfall - Globalization - Meaning & rationale for Globalization - Role of WTO & GATT - Trading blocks in Globalization - Impact of GlobalizationonIndia.—Business&Society-

SocialResponsibilitiesofbusinesstowardsdifferent groups.

cultural environment, International environment.

Expert lectures, online seminars – webinars

Total Lecture hours 60--hours

Text Book(s)

- Nikita Sanghvi, Business Environment and Entrepreneurship, CS-FOUNDATION Taxmann;
 - 2015ISBN-13: 978-9350716236
- 2 Francis Cherunilam, Business Environment-Himalaya Publishing House, New Delhi

Reference Books

- William A Pride, Robert J. Hughes, and Jack R. Kapoor, (ISBN-13: 9781285193946) Foundations of Business, (5th Edition) Cengage Learning Higher Education
- Del, Global Business Foundation Skill Students Handbook Cambridge University Press ISBN-13: 978-8175967830
- 3 Laura Dias, Amit Shah, Introduction to Business, McGraw Hill Education (India)
 Private

Limited 2012 ISBN-13: 978-1121085084

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

1 https://www.coursera.org/courses?query=business%20fundamentals

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	M	S
CO2	M	S	M	M	S	M	S	S	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	M	S	S	M	S	S	S	S	S
CO5	S	S	S	S	S	S	S	M	S	M

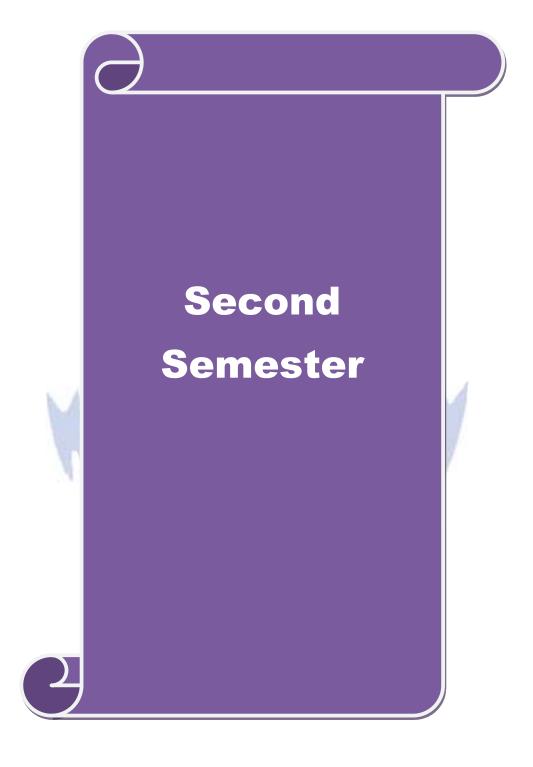
*S-Strong; M-Medium; L-Low

Course code	MATHEMATICS AND STATISTICS FOR MANAGEMENT	L	T	P	C
	for BBA/BBA(CA)/BBA(IB)/BBA(RM)		-		
Allied - I		6	<u> </u>	<u> </u>	4
Pre-requisite	+2 Business Maths	Sylla		Fir	st
G 011 41		Vers	ion		
Course Objectives					
	ts to understand the process of solving mathematics ar				
	rain the students to apply the mathematical and statists lying business problems in their career. The course wi				0
	graduate and specialized studies and research.	11 a180) SCI V	c as	а
prerequisite for posi	graduate and specialized studies and research.				
Expected Course (Outcomes:				
	ompletion of the course, student will be able to:				
	of linear equations by use of the matrix			K.	3
	the nature (maximum and minimum) of a turning poi	nt		K	
	aning of marginal revenue and marginal cost and their		/ance		
for firm's prof		TOTO	ance		
-	d compute the sampling distributions, sampling distrib	oution	s of	K	1
	iances (S2) and the t- and F-distributions	, 401011	01		
5 Summarize a r	egression analysis, and compute and interpret the coef	ficien	ntof	K.	2
correlation.		N	1		
K1 - Remember; K	2 - Understand; K3 - Apply; K4 - Analyze; K5 - Eva	luate;	K6	_	
Create	(and the state of	fi i			
		PV			
Unit:1	MATRICES	7.7	14 -	ho	ır
	ntal ideas about matrices and their operational rules – I				
•	sion of square matrices of not more than 3rd order-so	lving	syste	m o	f
simultaneous linear	equations.				
	EDUCATE TO ELEVATE				
Unit:2	SET THEORY AND MATRICES		14 -	-hou	rs
	ation Transport sate and another Vann Diagnons	- Mat	hema	itics	ot
	ction - Types of sets - set operation - Venn Diagrams	1,100			
	d Compound Interest.(Simple problems only)				
Finance - Simple an	d Compound Interest.(Simple problems only)		15	ho	ır
Finance - Simple an			15	ho	ur
Finance - Simple an Unit:3	d Compound Interest.(Simple problems only) STATISTICAL METHODS				
Unit:3 Meaning and Defin	d Compound Interest.(Simple problems only) STATISTICAL METHODS itions of Statistics - Scope and Limitations. Collection	ns of c	lata –	prin	
Unit:3 Meaning and Defindata and secondary	d Compound Interest.(Simple problems only) STATISTICAL METHODS	ns of c	lata – Meth	prin	
Unit:3 Meaning and Defindata and secondary Formation of Freque	d Compound Interest.(Simple problems only) STATISTICAL METHODS itions of Statistics - Scope and Limitations. Collection data - Presentation of data by Diagrammatic and Grap	ns of c	lata – Meth	prin	
Unit:3 Meaning and Defindata and secondary	d Compound Interest.(Simple problems only) STATISTICAL METHODS itions of Statistics - Scope and Limitations. Collection data - Presentation of data by Diagrammatic and Grap	ns of c	lata – Meth	prin	

Un	it:4	MEASURES OF VARIATION	14hours					
Me	asures of	Variation: Standard, Mean and Quartile deviations-Co efficient	cient of variation.					
Sin	nple Corre	lation - Karl Pearson's Co-efficient of correlation - Rank c	orrelation -					
Re	Regression lines.							
Un	it:5	ANALYSIS OF TIME SERIES AND INDEX NUMBER	13hours					
		ime Series: Methods of Measuring Trend - Index number -						
We	eighted ind	ices-Tests of index numbers-Consumers price and cost of	living indices.					
Un	it:6	CONTEMPORARY ISSUES	02 –h					
			ours					
	_	es, online seminars – webinars						
		theory and problems carry 20% and 80% marks respemple keeping students' non-mathematical background	ctively Problems					
		Total Lecture hours	72hours					
Te	xt Book(s)							
1	S.P. Gup	ta (S.P.): "S <mark>tatistical</mark> Methods", Sultan C <mark>hand & So</mark> ns, 34th	Edition,2007					
2	Richard I	Levin & David Rubin, "Statistics for management", Prentic	e Hall, 2008					
Re	ference Bo	ooks						
1	Sundares Method	an and Ja <mark>yaseel</mark> an- An Introduction to Business Mathemati	cs and Statistical					
2	P.R.Vitta	l, "Busin <mark>ess Mathematics",Margham publications 2nd</mark> edit	ion,2003.					
3	S.P.Rajag	gopalan and R.Sattanathan,business statistics and Operation	Research, Tata					
	Mcgraw-	Hell publishing company Ltd.,2nd edition,2009.	7 7					
Re	lated Onli	ne Contents [MOOC, SW <mark>AYAM, NPTEL,</mark> Websites etc	2.]					
1	http://wv	ww.dphu.org/uploads/attachements/books/books_5117_0.p	<u>df</u>					
2		ww.cognella.com/pdf/Step-by-Step-Business-Math-and						
	statistics	sneak preview.pdf						
Co	urse Desig	med By: Dr. P.KOMARASAMY <u>,pkskv@rediffmail.com</u>	<u>1</u>					

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	M	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	M	M	S	S	S	M	M	S	S
CO4	M	S	M	S	M	M	S	M	S	M
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low



Cou	urse le			NAL BEHAVIOUR)/BBA(IB)/BBA(RM)	L	Т	P	C
Coı	re II		<u> </u>	, , , , , ,	5	-	-	3
Pre	-requi	site		Nil	Sylla	abus	Fi	irst
					Vers	sion		
Cou	urse O	bjectives:			'			
psy mot solv	chology tivation ving an	y & personaling, leadership, t	of people and gain kn eories of leadership, cond students are prepare	he students to understand owledge on belief, value ounseling, idea generation and to deal with groups an	s and h	uman obler	n	
Exp	pected	Course Outc	nes:					
On	the suc	cessful compl	tion of the course, stud	lent will be able to:				
1	•		l and group behavior; our on the process of n	<mark>an</mark> d understand the impli nanagement	cations	of		K4
2		•	es of motivation from riety of organizational	the past and to evaluate settings	motiva	tional		K5
3		ce productivit	of the organization by	ensuring required job sa	tisfactio	on an	d	K3
4	unders	tanding dif <mark>fer</mark>	nt supervision styles.	rmance and to train super	N. 2	ĺ		K2
5	Evalua	ite the appropr	nteness of various lead	ership styles and counse	ing me	thods		K5
K1	- Reme	ember; K2 - U	derstand; K3 - Apply;	K4 - Analyze; K5 - Eva	luate; k	16 – (Crea	ate
		Truba:	The state of the s	A S	N.			
	Unit:1		Organisational		1010	12		
test	S	1	0	ogy – Individual differen	ces - In	tellig	enc	e
Me	asurem	ent of intellig	ice - Personality tests -	- nature, types and uses.				
	IIni4.2		- ALLIngs			12	hor	
	Unit:2		Percept	vation - theories - financ	al and i		пос	11.8
	_			- Transactional Analysis			ninį	g.
	Unit:3		Job satisfa			11		
				nportance - Employee att - Job enrichment - job en			nav	10ur
	Unit:4		Group dyn	amics		12	hoı	urs
		-		ynamics – Cohesiveness.			ype	s of
		Resolution of r supervisors.	onflict - Sociometry -	Group norms – supervisi	on - sty	de -		

	Unit:5	Leadership and counseling	11hours					
	Leadership-types-theories—Trait, Managerial Grid, Fiedder's contingency. Counseling—meani - Importance of counselor - types of counseling - merits of counseling							
	1	J1 C C						
Unit:6 CONTEMPORARY ISSUES 02								
Ех	xpert lect	tures, online seminars – webinars						
To	ext Book	x(s)						
1	L.M. Pı	rasad – OrganisationalBehaviour. Latest edition						
R	eference	books						
1	Keith D	Davis - Human Behaviour at Work						
2	Ghos -	Industrial Psychology						
3	Fred Lu	nthans – OrganisationalBehaviour						
	Online	Content						
	NOC:O	rganizationalBehaviour - NPTEL						

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	M	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	M	M	S	S	S	M	M	S	S
CO4	M	S	M	S	M	M	S	M	S	M
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low

	ECONOMICS FOR EXECUTIVES For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	T	P	C
Core - IV	Core	6	-	-	4
Pre-requisite	+2 Economics	Syllabus Version		First	
business firms, Demand make them familiarize	this course are to make the students to understand analysis and Elasticity ofdemand, BEP Analysis about types of competitions and priceadministration Government and Business.	and	furthe	r to	

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

1	Apply the objectives of business firms, demand analysis and elasticity of	K6
	demand in daily life and in their career.	
2	Identify the effective applications of factors of production and BEP Analysis	K3
3	Understand the determination of the Price, Market structure and competition.	K2
4	Analyze various theories of wages, Interest and profit in Business field.	K4
5	Evaluate the performance of the Government sector in India.	K5

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

Unit:1 **DEMAND ANALYSIS** 12 Hours

Objectives of business firms—Profit Maximization-Social responsibilities-Demandanalysis— Law of Demand - Elasticity of demand.

BEP ANALYSIS Unit:2 12 Hours

Production function - Factors of production - Law of diminishing returns and Law of variable proportions. Cost and Revenue Curves – Break-even-point (BEP) analysis.

Unit:3 MARKET STRUCTURE 11 Hours

Market structure and prices - Pricing under perfect Competition - Pricing under Monopoly -Price discrimination - Pricing under Monopolistic competition - Oligopoly.

ECONOMIC THEORIES 12 Hours Unit:4

Pricing under factors of production; wages - Marginal productivity theory - Interest -Keyne's Liquidity Preference theory - Theories of Profit - Dynamic theory of Profit - Risk Theory - Uncertainty theory.

GOVERNMENT AND BUSINESS Unit:5 11 Hours

Government and Business - Performance of public enterprises in India - Price policy in public utilities, Publicsector-Goals-Typesand classification-Evolutionandobjectivesofpublicsector in India.

Unit:6	CONTEMPORARY ISSUES	02-hours

Expert lectures, online seminars – webinars

	Total Lecture hours 60hours							
Te	xt Book(s)							
1	1 Sankaran - Business Economics							
Re	Reference books							
1	Markar et al - Business Economics							
2	Sundaram K.P & Sundaram – Business Economics							
	Online Content							
	NOC:Managerial Economics - NPTEL							

	8	8								
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	M	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	M	M	S	S	S	M	M	S	S
CO4	M	S	M	S	M	M	S	M	S	M
CO5	S	S	S	S	M	S	S	S	S	M



Course cod	e	QUANTITATIVE TECHNIQUES FOR MANAGEMENTFor	L	Т	P	C		
		BBA/BBA(CA)/BBA(IB)/BBA(RM)						
Allied - II			5			4		
Pre-requisi	te	MATHEMATICS AND STATISTICS FO MANAGEMENT	RSylla Vers		Firs	st		
Course Ob	jectives:							
The main of	ojective of the	nis course is to make the students to gain knowledge	e about	vari	ous			
concepts of	Operations	Research and to identifyanddevelop operationalre	esearch	mod	els			
fromtheverb	aldescriptio	noftherealsystem and train them to apply the ope	rations	rese	arch			
tools that ar	e needed to	solve optimization problems.						
Expected C	'aurse Quta	·ames•						
		letion of the course, student will be able to:						
	and formul	ate lin <mark>ear programming problems and</mark> evaluate th	eir		K	1		
2 To uno	To understand concepts and terminology of Linear Programming from formulation of mathematical models to their optimization using Simplex							
	_	e concept of a Transportation Model and develop	the ini	tial	K2	2		
	oly the stra <mark>te</mark> g business p	gies of game theory and to make better de <mark>cisi</mark> ons roblems	while	1	K.	3		
	The second secon	nalysis and programming evaluation and review ely project scheduling and completion.	77		K3	3		
K1 - Remer	nber; K2 - U	Jnde <mark>rstand; K3 - Apply; K4 - Analyze; K5 - Eva</mark>	luate; I	K6 –	Crea	ite		
Unit:1	INT	RODUCTION TO OPERATION RESEARCH	or	11	ho			
		ons Research – Meaning – Scope – Applications -				urs		
	-	athematicalFormulation-	Lillin	at1011	٥.			
	_	entdecisionmaking(Graphical method only).						
Търрпошнон		cinasticionimaning (crapinous moneta ciny).						
Unit:2	TRANS PROBI	SPORTATION AND ASSIGNMENT LEMS		12 -	ho	urs		
Transportat	ion problem	s: Introduction- Finding Initial Basic Feasible sol	utions-	mov	ing			
towards opt	imality (non	degenerate only) - Maximization in transportation	on prob	olem-	-			
Unbalanced	transportati	on problem. Assignment problem: Introduction -	Hunga	rian				
_	method – N	Maximization in Assignment problem – Unbalanc	ed Ass	ignm	ent			
problem.								
Unit:3		GAME THEORY		12 -	-hou	urs		
	ry: Concept	of Pure and Mixed strategies – solving 2 x 2 matr	rices w					

saddle point. Graphical solution - mx2 and 2xn games. Solving games by Dominance Property.

Unit:4 NETWORK ANALYSIS 11 --hours

CPM-Principles-Constructionofnetwork- Critical path -Forwardpass-

Backwardpasscomputations—PERT – Time scale analysis - probability of completion of project – types of floats.

Unit:5 REPLACEMENT THEORY 12 --hours

Theory of Replacement – Introduction - Replacement models –Replacement of items that deteriorates gradually (value of money does not change with time)

Unit:6 CONTEMPORARY ISSUES 02-hours

Expert lectures, online seminars – webinars

Note: Theory and problem shall be distributed as 20% and 80% respectively.

Total Lecture hours 60 --hours

Text Book(s)

- 1 P. K. Gupta, Man Mohan, Kanti Swarup: "Operations Research", Sultan Chand, 2008.
- J. K. Sharma: Operations Research Theory & Applications, Macmillan India Limited, fifth edition.2013

Reference Books

- 1 Kanti Swarup, P.K.Gupta and Man Mohan Operations Research
- 2 Sundaresan V, Ganapathy K.S, Ganesan K, Resource Management Technique- Lakshmi Publications, 2003.

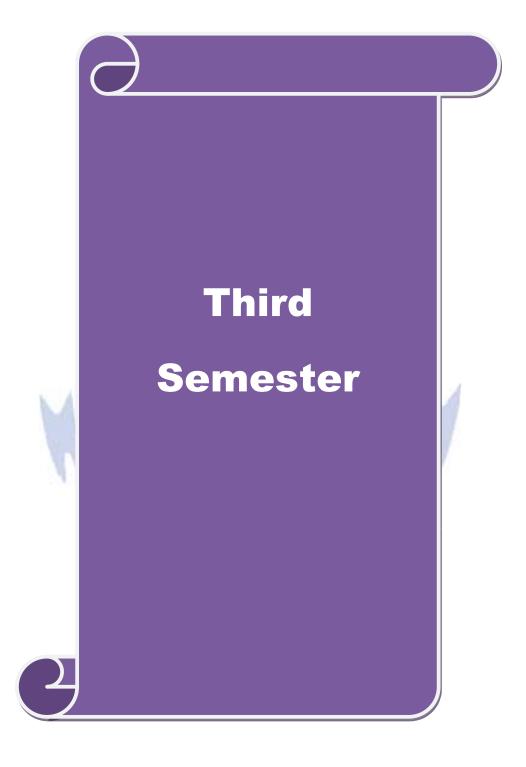
Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

- 1 https://nptel.ac.in/courses/111/105/111105077/
- 2 https://nptel.ac.in/content/syllabus pdf/111105077.pdf

Course Designed By: Dr. P.KOMARASAMY ,pkskv@rediffmail.com

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	M	S	S	S	S	M	S
CO2	S	S	S	S	S	S	S	S	S	S
CO3	S	M	M	S	S	S	M	M	S	S
CO4	M	S	M	S	M	M	S	M	S	M
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low



Course code		FINANCIAL ACCOUNTING For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C			
Core V			5	-	-	4			
Pre-requisite		+ 2 Accounting	Sylla Versi		Firs	it			
Course Object	ctives:								
This course is	to enable t	the students to acquire knowledge of accounting co	oncepts	5,					
		which will provide insight for the students to apply							
		o manage and be effective in decision making in the	e func	tiona	1				
areas like fina	ncial and a	eccounting transactions.							
Expected Cou									
		etion of the course, student will be able to:			1				
		ng concepts and understand the rules of double en	ry sysi	tem,	K	[1			
		sting to ledger in the business transactions.							
2 Interpret by cash b		alance; identify the errors and to reconcile the bank	stater	nent	K	(2			
		pufacturing trading profit & loss account and hala	nce ch	eet					
	Summaries the manufacturing, trading, profit & loss account and balance sheet with the support of financial and accounting transactions.								
		nts for non-trading institutions through income &							
		ts & payments along with the methods of deprecia	tion.		K	3			
5 Classify	the section	s of accounting statements from incomplete data	_	ě	K	[4			
		nderstand; K3 - Apply; K4 - Analyze; K5 - Evalua	ate: Ke	- C	reate				
	,		,						
Unit:1	Accounti	ng Fundamentals		12	2 ho	urs			
		efinition, objectives, scope, basic, terms, accounting	g prin						
		uses & limitations of Accounting, Concepts & Cor							
Accountings u	ises, Accou	unting information, Accounting equations – Meani	ng of a	iccou	ntin	g			
equation, com	pensation (of accounting, effects of transactions.							
		The second secon							
Unit:2		ion of Journal, Ledger and Trial Balance And o	&	12	2 ho	urs			
D : 4		ng Errors							
	-	dure – Journal, rules of debit & credit, method of j		_					
		system – its advantage, ledger, meaning, utility, pokeeping – Cashbook, types of cash book, Single c							
•		llance, Objective, preparation, errors & rectification							
		atility & preparation. Accounting Errors: Meaning							
errors, Rectific			•••••••••••••••••••••••••••••••••••••••	Pes	-				
Unit:3		conciliation statement and Methods of		1.	2 ho	urs			
	Deprecia	tion							
		eaning, causes of differences, need & importance,							
presentation o	f BRS, De	preciation – meaning, methods of charging depreciation	iation,	prob	lems	ı			
,									
Unit:4		ion of Final Accounts			1 ho				
preparation, P	rofit & loss	ng, need & objectives, types – Trading Account – Is Account – meaning, Need & preparation, Balanc		_					
need & Prepai	ration, Fina	al Accounts with adjustment entry. Problems							

Un	it:5	Preparation of Final accounts of Joint stock	11 hours
		Companies (As per the Format of the Indian	
		Companies Act)	
Pre	eparation o	f statement of profit and loss - balance sheet - schedules - Inc	dian Accounting
		to IAS - 8)	
	it:6	CONTEMPORARY ISSUES	2 hours
Ex	pert lectu	res, online seminars – webinars	
No	te: (Theor	y and problems may be in the ratio of 20% and 80% respective	
		Total Lecture hours	60 hours
Te	xt Book(s)		
1	T.S.redd	y&A.murthy-Financial Accounting, Margham Publications6	th edition,2012
2	Dr.S.N.N	Mageswari- Financial Accounting, Vikas Publishing housejan	2012
Re	ference B	ooks	
1	Shukla &	Grewal's Financial Accounting · M C Shukla, T S Grewal &	SC
	1	. Chand Publishing.	
2		Accounting V-dorling Kindersley-1st edition,2010	
3		arang-kalyani Financial Accounting publishers;12th edition.20	014.
Re	lated Onl	ine Conte <mark>nts [MOOC, SWAY</mark> AM, NPTEL, Websites etc.]	the seal
1		: https://www.mooc-list.com/course/introduction-financial-acc	counting-coursera
2		Constitute Local Care Comment	
		al Accountin <mark>g: Indian Institute of Technology</mark>	
	Bombay	y and NPTEL <mark>via Swayam </mark>	7.1 7.1
	•	Allen IIII	
Co	urse Desig	ned By: Dr. P.KOMARASAMY, pkskv@rediffmail.com	

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	S	S	S	S
CO3	S	S	M	S	M	S	S	M	S	M
CO3	M	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low

Core	se code		PRODUCTION AND MATERIALS MANAGEMENT For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L 5	Т	P	C 4		
	·equisite		Principles of Management	Sylla		i - Firs	_		
	se Objec		Time.pies of Management	Vers	ion				
The n produ mater purch proce	main obje The pr action ma rials man asse procedure for	ectives of the oduction as an agement, agement as edures, story getting an		al hand the im	lling, port				
		urse Outco sful compl	etion of the course, student will be able to:						
			luction processes and production planning and cor	trol.		K 1	1		
	Describe the importance of materials management function in an organization, and how it can help in integrating various plans and reduce the material related costs								
			al management, domestic and import purchase prond development.	ocedure	es	K2	2		
			nt issues in receiving, stores, traffic and transporta	tion,		K4	ŀ,		
5			quality control, Total Quality Management, Bench	marki	ng	K2	2		
		er; K2 - U	nde <mark>rstand; K3 - Apply; K4 - Analyze; K5 - Evalu</mark>	ate; K (6 – C	reate	;		
		W	PARTICULAR STATE OF THE STATE O						
layou	action Materials	ples - Proc	PRODUCTION MANAGEMENT - Functions - Scope - Plant location - Factors - Sitess - Product layout. Production Planning and coneduling - Dispatching - Control		ion -		nt		
	rials Han	dling - Imp	TERIALS HANDLING & MAINTENANCE portance - Principles - Criteria for selection of mat		andli		urs		
		Maintenance Motion stud	e - Types - Breakdown - Preventive - Routine - M dy.	ethods	stud	y –			
Unit:	3		MATERIALS MANAGEMENT		12-	- ho	urs		
mater	rials man	agement. F	s Management - Fundamental Principles - Structur Purchasing – procedure - principles - import substi dor rating - Vendor development .				rt		
	tion of In	•	INVENTORY CONTROL mportance - Tools - ABC, VED, FSN Analysis - I	-	Reor		urs		
point	- Safety	Stock - Le	ad time Analysis. Store keeping - Objectives - Fur	ctions	- Sto	ore			

kee	per – Duti	es – Responsibilities, Location of store - Stores Ledger - Bin	card.
T I	:4. <i>E</i>	OHALITY CONTROL AND ICO	11 1
Un	it:5	QUALITY CONTROL AND ISO IMPLEMENTATION	11 hours
Qu	ality contro	ol - Types of Inspection - Centralised and Decentralised. TQ	M: Meaning -
Ob	jectives - e	lements - Benefits. Bench marking: Meaning - objectives -	advantages. ISO:
Fea	atures - Ad	vantages - Procedure for obtaining ISO.	
	it:6	Contemporary Issues	2 -hours
Exp	pert lecture	s, online seminars – webinars	
		Total Lecture hours	60 - hours
Te	xt Book(s)		
1	P Saravar	navel and S Sumathi "Production and materials Managemen	ıt",
		Publications, 2013	
2		A.K. and Gupta, R.C. "Mat <mark>erials Mana</mark> gement - Text and Ca	ses" Prentice Hall
	of India P	rivate Limited, New Delhi, 2006.	
Re	ference Bo	oks	
1		A.K. "Materials Management, Procedures, Text and Cases"	': Prentice Hall of
		Ltd,, New Delhi, 2nd Edition, 2006	
2	M.M. Var	<i>ma</i> , 201 <mark>2. Mater</mark> ials Management. Jain Boo <mark>k Agency Pu</mark> blis	shers, 4 th Edition.
Re		ne Conte <mark>nts [MOOC, SWAYA</mark> M, N <mark>PTEL, Websites e</mark> tc.]	
1		tps://www.mooc-list.com/course/microeconomics-principle	
Co	urse Desig	ned By: Dr. P <mark>.KOMARASAMY , pkskv@rediffmail.co</mark>	<u>m</u>

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	S	S	S	M
CO3	M	S	S	S	M	S	S	S	S	S
CO3	S	M	M	S	S	M	S	M	S	S
CO4	S	S	S	S	S	S	S	S	S	M
CO5	S	S	S	M	S	S	M	M	M	S

^{*}S-Strong; M-Medium; L-Low

Course code		MARKETING MANAGEMENT For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C
Core VII	l		5	-	T-	4
Pre-requisite	2	Principles of Management	Sylla Versi		Fire	st
Course Obje	ctives:					
		and importance of marketing in business world.				
		g skills and career.				
		annel, methods of marketing and its impact in orga				
		marketing research, customer relationships and v	alue thi	ough	l	
		d demonstration.				
		e and demonstrate e-marketing forms and benefits	in mar	ketin	g	
Expected Co						
On the succes	ssful comp	letion of the course, student will be able to:				
1 Recogni	ze the sign	ificance of marketing and its role in economic de	velopn	nent	K1	
		rket strategy works, market segmentation and proving behaviour	duct m	ix	K2	<u>.</u> ,
3 To apply	marketing	g concepts, pricing for the development of marketi	ng		K3	3
function 4 Analyze		m the functions of marketing in organisation.			K3	
	-	ritical thinking skills and analyze e-marketing in the	ne India	an	+	
context.	strate the c	interest thinking skins and analyze e marketing in a	ic man	411	K3	,
K1 - Remem	oer; K2 - U	Understand; K3 - Apply; K4 - Analyze; K5 - Evalu	iate; K	6 – C	reate	,
Unit:1		Introduction to Marketing			- ho	
		, objectives, Scope and Importance. Types of Mar of <mark>Marketing, Marketing Orientations and</mark> Marke				
II:4-2	1	Communication below in		12	1	
Unit:2	C1 .	Consumer buying behavior	CD		- ho	urs
		stics, Factors affecting Consumer Behaiour, Types nsumer Buying Decision Process, Buying Motives			navio	ur
TI 2		- THE PROPERTY OF		10		
Unit:3	T	Product concepts	(DI C		- ho	
	item and p	onsumer goods-industrial goods, Product Life Cycloroduct line - modification & elimination - packing	-	*		
Unit:4		Pricing Concepts		11-	- ho	urs
Pricing: Mean decisions - Co	ompetitors	yer & Seller - pricing policies — Objective factors is action to price changes — multi product pricing- Peal distribution - marketing risks		cing p	oricir	ng
Unit:5		Market segmentation		11-	- ho	ur
	Targeting	g and Positioning: Introduction, Concept of Marke	t Seam			8
Segmentation	Largenno	2 and Fosinoning, infroduction, Concent of Marke	LOCPIII	CIII.		

Target mark	et strategies, Market Positioning- Meaning, Positioning Strate	egies, Value
Proposition		
Unit:6	Contemporary Issues	2 -hours
Expert lectur	res, online seminars – webinars	
	Total Lecture hours	60 - hours
Text Book(s)	
1 Marketii	ng Management - Philip Kotler - Pearson Education/PHI, 200)3.
2 Marketii	ng Management - Rajan Saxena - Tata McGraw Hill, 2002.	
·		
Reference B	ooks	
1 Marketii	ng Management - Ramasamy &Namakumari - Macmilan Ind	ia, 2002.
2 Case and	l Simulations in Marketing - Ramphal and Gupta - Golgatia,	Delhi
Related Onl	ine Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1 Mooc : 1	https://www.mooc-list.com/course/microeconomics-principle	es-coursera
	gned By: Dr. P.KOMARASAMY, pkskv@rediffmail.co	

COS/POS	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	S	S	S	S
CO2	S	S	S	S	S	M	M	S	M	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	M	S	S
CO5	S	S	S	S	S	S	S	S	S	S

S -Strong M-Medium; L-Low

Course code			INESS LAW	M	L	Т	P	(
Allied - III		ForBBA/BBA(CA	J/DDA(ID)/DDA(K	IVI)	5			
Pre-requisite			Nil		Sylla Versi		Firs	
Course Object	ctives:							
		s course are to:						
		dea about the frame						
		s to acquire knowled	0 1					
3. To promo	ote the under	estanding of various	egisiations relating	to busines	SS			
Expected Cor	urse Outcor	105.						
		ion of the course, stu	dent will be able to	•				
		nding on business lav					K	1
		t legal terms in busin					K	
`		ship of ethics and la					K	
		iples of law to busing		neactions			K	
		t law, rules, and regu					N	.4
disputes	inting curren	t law, rules, and regu	nations related to se	tuning bus	mess		K	5
	er: K2 - Un	derstand; K3 - Apply	·· K4 - Analyze· K5	- Evaluat	e. K 6	6 – C1	eate	
			, 111 11111/120, 110		-,			
		THE RESERVE ASSESSMENT OF THE PERSON NAMED IN	A. C. C.					
Unit:1		LAW OF CO	ONTRACT			12	ho	11
	sentials of C	LAW OF CO		and illegal	cont	12		ur
Contracts - Es		LAW OF CO	s - V <mark>oid - vo</mark> idable			racts	_	
Contracts - Es Expressand in contracts -Off	nplied Co <mark>ntr</mark> er - Legal ru	ontract - Agreement acts - Executed and I les as to offer as to o	s - Void - voidable Executory Contracts ffer and lapse of of	- Absolu fer - Acce	te and ptanc	racts	- tinge	n
Contracts - Es Expressand in contracts -Off	nplied Co <mark>ntr</mark> er - Legal ru	ontract - Agreement acts - Executed and I	s - Void - voidable Executory Contracts ffer and lapse of of	- Absolu fer - Acce	te and ptanc	racts	- tinge	n
Contracts - Es Expressand in contracts -Off as to acceptan	nplied Co <mark>ntr</mark> er - Legal ru	ontract - Agreement acts - Executed and I les as to offer as to o e legal relation - Cap	s - Void - voidable Executory Contracts ffer and lapse of of acity of parties to co	- Absolu fer - Acce	te and ptanc	racts l con e - ar	– tinge nd ru	n le
Expressand in contracts -Off as to acceptan Unit:2	nplied Contr er - Legal ru ce - to create	ontract - Agreement acts - Executed and I les as to offer as to o e legal relation - Cap	s - Void - voidable Executory Contracts ffer and lapse of of acity of parties to cr	s - Absoluter - Accereate contr	te and ptanc act.	racts d content e - ar	tinge	n le
Contracts - Es Expressand in contracts -Off as to acceptan Unit:2 Consideration	nplied Contr Fer - Legal ruce - to create - Legal rule	contract - Agreement acts - Executed and I les as to offer as to o legal relation - Cap CONSIDERAT s as to Consideration	S - Void - voidable Executory Contracts ffer and lapse of of acity of parties to cook of the contract of the c	eate contract	te and ptance ract.	racts l con e - ar 11 ptions	- tinge nd ru ho	en le
Contracts - Es Expressand in contracts -Off as to acceptan Unit:2 Consideration Contract with	nplied Contr er - Legal ru ce - to create - Legal rule out consider	contract - Agreement acts - Executed and I les as to offer as to of e legal relation - Cap CONSIDERAT s as to Consideration ation - Consent - Consent	s - Void - voidable Executory Contracts ffer and lapse of of acity of parties to co CON IN LAW - Stranger to a Cor ercion - undue influence	etract and	te and ptance ract.	racts of contracts are	- tinge nd ru ho	in le
Contracts - Es Expressand in contracts -Off as to acceptan Unit:2 Consideration Contract with fraud - mistak	nplied Contr Fer - Legal ru ce - to create - Legal rule out considerate of law and	contract - Agreement acts - Executed and I les as to offer as to of legal relation - Cap CONSIDERATION as to Consideration - Consent - Coomittee mistake of fact. Legal relation - Consent - Coomittee mistake of fact.	s - Void - voidable Executory Contracts ffer and lapse of of acity of parties to cr ON IN LAW - Stranger to a Cor ercion - undue influe ality of Object - Un	etract and	te and ptance ract.	racts of contracts are	- tinge nd ru ho	en le
Contracts - Es Expressand in contracts -Off as to acceptan Unit:2 Consideration Contract with fraud - mistak	nplied Contr Fer - Legal ru ce - to create - Legal rule out considerate of law and	contract - Agreement acts - Executed and I les as to offer as to of e legal relation - Cap CONSIDERAT s as to Consideration ation - Consent - Consent	s - Void - voidable Executory Contracts ffer and lapse of of acity of parties to cr ON IN LAW - Stranger to a Cor ercion - undue influe ality of Object - Un	etract and	te and ptance ract.	racts of contracts are	- tinge nd ru ho	en le
Contracts - Es Expressand in contracts -Off as to acceptan Unit:2 Consideration Contract with fraud - mistak	nplied Contr Fer - Legal ru ce - to create - Legal rule out considerate of law and	contract - Agreement acts - Executed and I les as to offer as to of legal relation - Cap CONSIDERATION as to Consideration - Consent - Coomittee mistake of fact. Legal relation - Consent - Coomittee mistake of fact.	s - Void - voidable Executory Contracts ffer and lapse of of acity of parties to compare to a Contract of the Executory of Parties to contract of the Executor of Contract of	etract and	te and ptance ract.	racts I con e - ar 11 otions esenta gal	- tinge nd ru ho	le
Contracts - Es Expressand in contracts - Off as to acceptan Unit:2 Consideration Contract with fraud - mistak agreements - I Unit:3 Agreement op	nplied Contres of the contres of law and Effects of illes opposed to pul	contract - Agreement acts - Executed and I les as to offer as to of e legal relation - Cap CONSIDERATI s as to Consideration ation - Consent - Con mistake of fact, Leg egality - Wagering A AGREEMENT A blic policy - Agreement	S - Void - voidable Executory Contracts ffer and lapse of of acity of parties to creative from IN LAW - Stranger to a Correction - undue influentity of Object - Ungreements. AND SALE ents in Restraint of	fer - Accereate contract and ence - mis lawful and	ract.	11 otions esenta gal	houtingend ru	in le
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Documents of title to goods - conditions and warranties - Rules of Caveat - Emptor - Exceptions- Transfer of property - Goods sent on approval - FOB, CIF, FOR and Ex-ship contracts of sale -Sale by non - owners - right of lien - termination of lien - right of resale -

right of stoppage in transit - Unpaid Vendor's rights.

Unit:5	CONTRACT OF AGENCY	12 hours						
Creation of agency - Classification of agents - relations of principal and agent - delegation of								
authority -	relation of principal with third parties - personal liability of age	ent - Termination of						
agency.								
Unit:6	Contemporary Issues	2 hours						
Expert lec	ures, online seminars – webinars							
	Total Lecture hours	60 hours						
Text Bool	i(s)							
1 N.D. 1	Kapoor - Elements of Mercantile Law							
2 Pillai	&Bhagavathi- Business Law							
Reference	Books							
1 M.C.	Shukla - A Manual of Mercantile Law							
2 Pandi	Pandia R. H Mercantile Law							
3 K.P.K	andasami - Banking Law & Practice							
Online Co	ntent							
https://onl	necourses.swayam2.ac.in/cec20_hs23/preview							
Mapping	with Programme Outcomes							

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CO5 M S M
*S-Strong; M-Medium; L-Low

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Course code		PC software (MS OFFICE) – PRACTICAL	L	Т	P	C
Core - VII			-	-	3	3
Pre-requisite		Basic Computer Knowledge	Syllabus Version			
C Oliver		·				

Course Objectives:

Office tools course would enable the students in crafting professional word documents, excels preads heets, Power Point presentations using the Microsoft suite of office tools. To familiarize the students nor preparation of documents and presentations with office automation tools where the presentation of the presentation

Expected Course Outcomes:

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

1 Use Microsoft Office programs to create personal, academic and business documents following current professional and/or industry standards.

standards.

Create scientific and technical documents incorporating equations, images, tables, and bibliographies.

Develop technical and scientific presentations which use charts and visual aids to share data.

Build spreadsheets to perform calculations, display data, conduct analysis, and explore.

Besign and construct databases to store, extract, and analyze scientific and real-world data.

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

Unit:1 WORD 15-- hours

Introduction to Word Processing - features, creating, saving and opening documents in Word. Overview of word menu options - word basic tool bar.

Editing and Formatting: Paragraph formats, aligning text and paragraph, borders and shading - headers and footers

Insert options: - insert picture – smart art – superscript & subscript – mathematical formulas – special characters – columns

Tables - creating table - graphics – importing graphics – clipart - insert picture.

Mail Merge: mail merge concept - merging data source and main document.

Design: Cover page of a book – Business cards, Index page.

Unit:2 POWER POINT 15-- hours

Introduction to Power Point basics – terminology - getting started with power point window – menus and tool bars- creating presentations - using auto content wizard - using blank presentation option - using design template option.

Working with slides -make new slide, move, copy, delete, duplicate, lay outing of slide-applying transition and animation effects.

Editing and formatting text: alignment, editing, inserting, deleting, selecting, formatting of text, bullets, footer, paragraph formatting.

Unit:3	EXCEL	15 hours

Worksheet basics- Features of MS Excel – spread sheet / worksheet, workbook creating worksheet, entering data into worksheet- parts of MS excel window - toolbars and menus, keyboard shortcuts - Entering and editing data in worksheet – cell range – formatting – auto fill –formulas and its advantages. Charts – graphs.

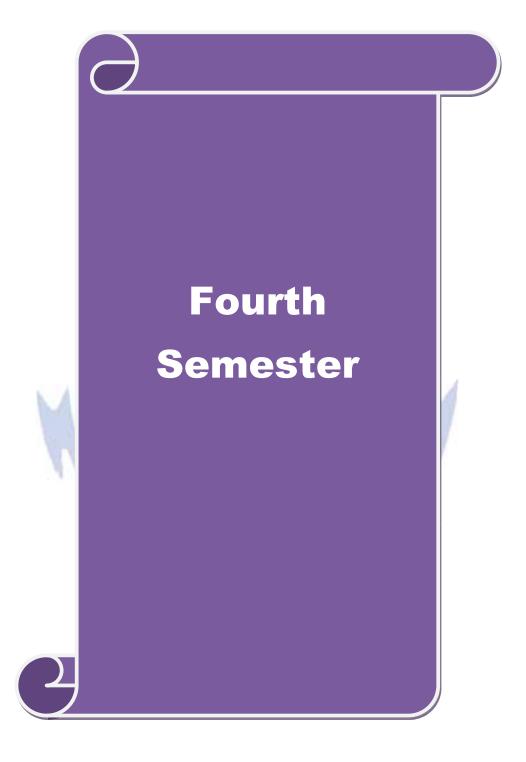
Unit:4 ACCESS 13-- hours

Introduction to Databases- Why use a Relational Database, concept of primary key relationship- Creating and Working with a Database -Creating a New Database-Creating a Table-Modifying a Table-Creating a Query-Sorting a Query-Creating a Form with the Form Wizard-Creating a Report with the Report Wizard-Creating Mailing Labels with the Label Wizard-Converting an Access Database

Unit:5	Contemporary Issues	2 hours
Expert le	ctures, online seminars – webinars	
	Called Mary	
	Total Lecture hours	60 hours
Text Boo	k(s)	
1 Pete	r Weverka- MS office for dummies, Wiley & Sons	
Related	Online Conte <mark>nts [MOOC, SWAYAM, NPTEL<mark>, Websites e</mark>tc</mark>	.]
1 h	ttps://onlinecourses.swayam2.ac.in/cec20_cs05/preview	

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	M	S	S	S	S	M
CO3	S	M	S	S	S	S	M	S	S	S
CO3	S	S	S	M	S	S	S	S	M	S
CO4	S	S	M	S	S	S	S	M	S	S
CO5	M	S	S	S	S	M	S	S	S	S

^{*}S-Strong; M-Medium; L-Low



Pre-requisite	Principles of Management	Sylla Vers		Fir	st
Core - IX		5	-	-	4
Course code	HUMAN RESOURCE MANAGEMENT For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	T	P	C

Course Objectives:

- 1. To provide the students with knowledge on concepts, theories, scope and development of Human Resource Management practice at both National and global level.
- 2. To understand human relation skills of drafting a Job Description, Job Specification, Job Design.
- 3. To produce information regarding the effectiveness of recruiting methods, selection procedures and make appropriate staffing decisions.
- 4. To develop a training program using a useful framework for evaluating training needs, designing a training program, and evaluating training results and evaluate a company's implementation of a performance-based pay system.
- 5. To gain knowledge HRM and its significance in business.

Expected Course Outcomes:

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

011	the successful compression of the course, states in the course,	
1	Analyze the process of Job analysis and its importance as a foundation of	K3
	human resource management practice.	
2	Understand the Human resource planning	K4
3	Apply the policies and practice of the primary areas of human resource	K3
	management, including staffing, training and compensation.	
4	Understand the importance of career planning and succession planning	K4
5	Apply the policies and practice of the primary areas of human resource	K2
	management, including staffing, training and compensation	

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

Unit – 1 Concept of Human Resource Management

12 Hours

Human Resource Management - meaning, nature, scope and objective – Functions of HRM - The Role & status of HR manager - Organisation of HR department – Strategic HRM

Unit – 2 **Human Resource Planning**

12 hours

Human Resource Planning – Job Analysis – Importance & benefits - Job analysis process – Job description – Role analysis - Job specification

Unit – 3 **Recruitment and Selection**

12 hours

Recruitment and Selection - Factors affecting Recruitments, Sources of Recruitment – Alternative to Recruitment – Definition and Importance of Selection, Stages involved in Selection Process – Types of Selection Tests and Types of Interviews

Unit – 4 **Training and development**

12 hours

Meaning and benefits of Induction, Content of an Induction Program – Training and Development. – Performance appraisal - Job evaluation and merit rating - Promotion - Transfer and demotion

Unit - 5 Career Planning & Development	12 hours
Career Planning & Development – Stages in Career Planning – Internal and Extern	
Mobility of Employees — Meaning and Sources of Employee Grievance – Grieva	
Handling Systems – Meaning & Process of Collective Bargaining – Indiscipline, S	ettlement
Machinery of Industrial Conflicts.	
	. .
\mathbf{r}	2 hours
Expert lectures, online seminars – webinars	
Tr.4 III	(0 1
Total Lecture hours	60 hours
Total Devile(e)	
Text Book(s)	TT' 1
Subba Rao. P, Personnel and Human Resource Management (Text and cases)	Himalaya
Publishing House 2010	
2 C.B. Gupta Human resource Management Sultan Chand & sons 2011	
D. C D L.	
Reference Books	
1 Rao, S. (2014) Essentials of Human Resource Management & Industrial Ma	nagement:
Text & Cases. New Delhi: Himalaya Publication.	
VSP. Rao - Human Resource Management	
3 B.Nandhakumar - Industrial Relations Labour Welfare and Labour Laws - Vija	y Nicole
Imprints	
Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]	
1 NOC:Principles of Human Resource Management - NPTEL	
Course Designed By:	

COS/POS	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO2	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

S – Strong; M-Medium; L-Low

Course code	FINANCIAL MANAGEMENT For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	T	P	С
Core - X		5	-	-	4
Pre-requisite	Financial Accounting	Syllabus Version		Fire	st
Course Objectives:					

The main objectives of this course are:

- 1. To acquire the knowledge of Financial Management.
- 2. To learn different concepts of Financing Decisions.
- 3. To enable awareness on the Capital Structure in which Financial Management operate.
- 4. To develop an understanding of tools on Working Capital Management.
- 5. To provide knowledge using concepts, methods & procedures involved in Budgeting.

Expected Course Outcomes:

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

		*	
Ī	1	Use business finance terms and concepts while communicating.	K3
Ī	2	Explain the financial concepts used in making financial management decision.	K4
Ī	3	Use effective methods to promote respect and relationship for financial deals.	K3
Ī	4	Utilize information to maximize and manage finance.	K4
Ī	5	Demonstrate a basic understanding of Budgeting.	K2
- 1-			

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

Unit:1 FINANCE FUNCTIONS

12 Hours

Finance Functions: Definition and Scope of Finance Functions - Objectives of Financial Management - Profit Maximization and Wealth Maximization. Sources of Finance - Short term - Bank sources - Long term - Shares - Debentures - Preferred Stock - Debt.

Unit:2 INVESTMENT AND FINANCING DECISIONS

12 Hours

Investment Decisions: Long-term and Short-term – capital budgeting and appraisal techniques – Payback -ARR – NPV – IRR –Profitability Index. Financing Decisions: Cost of Capital - Cost of Specific Sources of Capital - Equity -Preferred Stock Debt - Reserves - Weighted Average Cost of Capital, Operating Leverage and Financial Leverage.

Unit:3 CAPITAL STRUCTURE theory

11 Hours

Capital Structure Planning – EBIT-EPS analysis – MM Theory of Capital structure -

Unit:4 Dividend Decisions

11 Hours

Dividend and Dividend policy: Meaning - Sources available for Dividends - Dividend Policy - Determinants of Dividend Policy - Models: Gorden

Unit:5 WORKING CAPITAL MANAGEMENT

12 Hours

Working Capital Management: Working Capital Management - concepts - importance - Determinants of Working capital. Cash Management: Motives for holding cash - Objectives and Strategies of Cash Management. Receivables Management: Objectives - Credit policies.

(Theory carries 80% Marks, Problems carry 20% Marks)

Unit 6: Contemporary Issues

2 Hours

Expert lectures, online seminars – webinars

	Total Lecture hours: 60 hours							
Te	Text Book(s)							
1	I. M. Pandey - Financial Management							
2	P.V. Kulkarni - Financial Management							
Re	ference Books							
1	S.N. Maheswari - Management Accounting							
2	Khan and Jain - Financial Management							
Re	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]							
1	NOC:Financial Management For Managers - NPTEL							
Co	ourse Designed By:							

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO3	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

S – Strong; M-Medium; L-Low

Pre-requisite	Financial Accounting	Sylla Versi		Fir	st
Core/Elective/Supportiv	e Core XI	5	-	3	3
Course code	FINANCIAL ACCOUNTING PACKAGE TALLY ERP 9 - PRACTICAL	L	Т	P	C

The main objectives of this course are:

- 1. To acquire the knowledge of Financial Management.
- 2. To learn different concepts of Financing Decisions.
- 3. To enable awareness on the Capital Structure in which Financial Management operate.
- 4. To develop an understanding of tools on Working Capital Management.
- 5. To provide knowledge using concepts, methods & procedures involved in Budgeting.

Expected Course Outcomes:

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

1	Understand basic Accounting concepts and principles	К3
2	Be able to generate Accounting and Inventory Masters, Vouchers and Basic Reports in Tally	K4
3	Understand Advanced Accounting and Inventory in Tally. ERP 9	К3
4	Have an understanding of Advanced Accounting and Inventory in Tally.ERP 9	K4
5	Understand basic concepts and practical application of VAT, CST, TDS and Service Tax	K2

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

Unit:1 Introduction

9 Hours

Introduction to TALLY ERP 9- Salient features – Accounting Features – Enhancements – Hardware Requirement- Components of TALLY ERP 9 – Creation and Alteration of Company.

Unit:2 Stock Groups

8 Hours

Introduction to Stock Groups- Stock Categories – Stock Items- Godowns – Units of Measurement.

Unit:3 Groups

8 Hours

Introduction to Groups – Ledgers – Voucher Type – Purchase Orders – Sales Orders – Invoices.

Unit:4 Reports

9 Hours

Reports in TALLY ERP 9 –Working with Balance Sheet- Profit & Loss Account- Stock Summary Report – Ratio Analysis – Trial Balance – Day Book. Introduction to Payroll – Employee Categories – Employee Groups – Employees- Attendance Production types- Pay Heads- Payroll Vouchers Entry/ Transactions – Payroll reports.

Uni	it:5	Service Tax	9 Hours				
Intr	Introduction to Service Tax – Tax Collected at Source- Tax Deducted at Source- Value						
Ado	ded Tax –Go	oods and Service Tax- Activating	GST for your company- Deactivating VAT,				
Exc	ise and Serv	vice Tax Features – Creating Tax 1	Ledger-Expense Ledger- Party Ledger.				
Uni	it 6: Conto	emporary Issues	2 Hours				
Exp	ert lectures,	online seminars – webinars					
			Total Lecture hours: 45 Hours				
Tex	kt Book(s)						
1	Tally Educ	ation Pvt. Ltd., Official Guide to	Financial Accounting Using Tally.ERP 9				
	with GST						
2	Soumya R	anjan Behera, Learn Tally.ERP 9	with GST, BK Publications Private Ltd,				
	Bhubanesy	var, 2017					
			OF THE STATE OF TH				
Rel	ated Online	e Contents [<mark>MOOC, SWAYAM,</mark>	NPTEL, Websites etc.]				
1	https://onl	necourses.swayam2.ac.in/cec19_c	cm03/preview				
Cou	Course Designed By:						
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COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO3	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

S – Strong; M-Medium; L-Low

Course code	MANAGEMENT INFORMATION SYSTEM For BBA/BBA(CA)/BBA(RM)	L	Т	P	C
Core - XII		5	-	-	4
Pre-requisite	Basic Computer Knowledge	Sylla Versi		Fir	st

- 1. Provide students with comprehensive knowledge and technical skills needed to successfully participate in and support the increasingly applied role of information technology in corporate decision making.
- 2. Enable students to conceptualize and manage the specification, design and implementation of applied information systems.
- 3. Provide the knowledge of contemporary issues related to the field of managing information systems.
- 4. Develop technical knowledge and skills required to work effectively in a profession.
- 5. Enhance self-confidence, ability to make proper decisions and effective communication.

Expected Course Outcomes:

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

1	Apply modern tools, techniques and technology in a functional and productive	K3
	manner in Professional Activities.	
2	Analyze, Design, Construct, Implement and Maintain, Usable, Reliable and	K6
	Cost-Effective Information Systems (IS) that support Operational, Managerial	
	and Strategic activities of Organizations.	
3	Study and evaluate existing manual and automated business processes and	K5
	identify opportunities for re-engineering and/or automation.	
4	Coordinate confidently and competently with the user community in IS	K3
	requirements analysis/design activities, provide guidance and technical support	
	to end user computing activities.	
5	Analyze the impact of computing on individuals, organizations and society,	K4
	including ethical, religious, legal, security and global policy issues.	

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

Unit:1 INTRODUCTION TO INFORMATION SYSTEMS 12 Hours

Introduction to Information Systems - Definition - Features - Steps in Implementing MIS - Need for Information - Information System for Decision Making - MIS as Competitive Advantages – MIS structures.

Unit:2 MIS FUNCTION 12 F

MIS - Strategic information system - MIS support for Planning - Organizing - Controlling - MIS for specific functions - Personnel, Finance, Marketing, Inventory and Production. Data Base Management System Models - Hierarchical - Network - Relational.

Unit:3 HARDWARE AND SOFTWARE

11 Hours

Computer Hardware - Description of Electronic Computers - CPU operations - Classification of Computers - Main - Mini - Workstations - Micro Computers - Super Computers - Personal Computers. Computer Software - Types of Software - Data

Representation in Computers. Introduction to Client - Server.

Unit:4 INPUT AND OUTPUT DEVICES

11 Hours

Input devices - mouse - touch screens - MICR - OCR - keyboard - pen based Input - digital scanners - voice input devices - sensors. Output devices - impact printers - nonimpact printers - video display terminals - plotters - voice output devices. Secondary storage devices - magnetic disk, floppy, magnetic tape, optical disk storage - CD-ROM.

Unit:5 TELECOMMUNICATION REVOLUTION

12 Hours

Telecommunication revolution - Introduction to Email, internet, intranet and teleconferencing, www architecture, Introduction to E-Commerce - models B_B and B_C. EDI - EDI applications in business. Electronic payment of cash: smart cards - credit cards.

Contemporary Issues

2 Hours

Expert lectures, online seminars – webinars

Total Lecture Hours: 60 Hours

Text Book(s)

- 1 Robert G. Murdick and Joel E. Ross. Management Information System
- 2 Management Information System James O brien
- 3 | Management Information System Gordon B Davis

Reference Books

- Management Information System- A Contemporary Perspective Kenneth C. Laudon & Jane P. Laudon, Prentice Hall.
- 2 | Computer Applications in Business Subramanian K

Online content

https://nptel.ac.in/courses/110/105/110105148/

Course Designed By: Dr. V. Savitha

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO3	S	M	S	M	S	INS	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

S – Strong; M-Medium; L-Low

Course code	TAXATION LAW AND PRACTICE For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C
Allied - IV		5	-	-	4
Pre-requisite	Business Law	Sylla Versi		Firs	st

The main objectives of this course are:

- 1. On successful completion of this course, the students should have understood Principles of Direct and Indirect Taxes.
- 2. Students will acquire knowledge on Calculation of Tax Procedures.
- 3. Provide students with knowledge on tax Procedures and Tax Authorities.
- 4. To provide knowledge on the administration of Indirect taxes and constitutional framework of GST
- 5. Acquire knowledge on the procedural compliance of tax.

Expected Course Outcomes:

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

1		
1	Elucidate an understanding of theoretical and technical knowledge of taxation	K2
	law principles as they apply through legislation, for both individuals and	
	business entities.	
2	Analyze, generate and transmit solutions to complex problems in relation to	K5
	taxation matters.	
3	To efficiently compute tax for Business and Profession and knowledge on tax	K3
	authorities.	
4	To efficiently handle indirect taxes and GST.	К3
5	To be a potential person on the procedural compliance of tax.	К3

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

Unit:1 DIRECT TAXES

12 Hours

Direct Taxes at a Glance: Basic concepts of Income Tax —General Principles of Taxation, Distinction between direct and Indirect taxes — Important definitions under Income Tax Act, 1961– Residential Status & Basis of Charge – Income exempted from income tax – Heads of Income.

Unit:2 COMPUTATION OF INCOME

11 Hours

Computation of Income under Salary and House Property. (Problems to be included).

Unit:3 INCOME TAX AUTHORITIES

11 Hours

Computation of Income under Profits and Gains of Business or Profession (Problems to be included). Income tax Authorities – Duties and their Powers.

Unit:4 INDIRECT TAXES

12 Hours

Indirect taxes – Goods and Service Tax – Concept of Indirect Taxes at a glance: Background; Constitutional powers of taxation; Indirect taxes in India – An overview; Pre-GST tax structure and deficiencies; Administration of Indirect Taxation in India; Existing tax structure — Basics of Goods and Services Tax _GST': Basics concept and overview of GST; Constitutional Framework of GST; GST Model – CGST / IGST / SGST / UTGST.

Unit:5 PROCEDURAL COMPLIANCE

12 Hours

Basic concepts of Time and Value of Taxable Supply; Basics concept of Place of Taxable Supply — Input Tax Credit & Computation of GST Liability- Overview — Procedural Compliance under GST: Registration; Tax Invoice, Debit & Credit Note, Account and Record, Electronic way Bill; Return, Payment of Tax, Refund Procedures; Audit — Basic overview on Integrated Goods and Service Tax (IGST) — GST Council – Guiding principle of the GST Council – Functions of the GST Council.

Note: Theory and problems shall be distributed at 60% & 40% respectively.

Contemporary Issues

2 Hours

Expert lectures, online seminars – webinars

Total Lecture Hours: 60 Hours

Text Book(s)

- 1 Bhagwati Prasad Income Tax Law & Practice
- 2 Dr. Girish Ahuja and Dr. Ravi Gupta Practical Approach to Direct & Indirect Taxes
- 3 DingarePagare Business Taxation
- 4 Balasubramanian Business Taxation

Reference Books

- 1 V. S. Datey Indirect Taxes Law and Practice (Taxmann's)
- 2 Dr. Girish Ahuja and Dr. Ravi Gupta Systematic Approach to Taxation
- 3 S.R. Myneni Principles of Taxation & Tax Law Part 1

Online Content

https://onlinecourses.swayam2.ac.in/ugc19 hs27/preview

Course Designed By: Dr. V. Savitha

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO3	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

S – Strong; M-Medium; L-Low



Course code		COST AND MANAGEMENT ACCOUNTING	L	Т	P	C
		For BBA/BBA(CA)/BBA(IB)/BBA(RM)				Ļ
Core - XIII Pre-requisit	te	Finacial Accounting	6 Syll Ver	abus	Firs	4 st
Course Obj	ectives:		vei	81011		
		his course are to:				
This accounting v	course is to which will p in order to	enable the students to acquire knowledge of cost rovide understanding for the students and apply in effectively demonstrate in managerial decisions in	n the bu	isines	S	
E4-1 C						
On the succe		omes: letion of the course, student will be able to:				
			1.1		1	
		concept of cost accounting, Recognize the merits ament accounting along with the elements of cost of			K1	l
		neets for the purpose of stores control through eco				
		d material issues.	nomic	oraci	K2	2
		al statements through comparative and common s	size by	using	17.0	
	financial ra		J	8	K5)
4 Simplify	y the fund f	ow and cash flow statements by calculating funds	and ca	sh	K4	1
from op	erations.				K ²	ł
		<mark>dgets a</mark> nd appl <mark>y stan</mark> dard costing fo <mark>r material v</mark> ari	ances;	1	K3	
		r cost volume profit.	100			
K1 - Remen	nber; K2 - U	<mark>Jnderstand; K3 - Apply; K4 - Analyze; K5 - Eval</mark>	uate; K	6 - Cr	eate	
	10 11	and a				
Unit:1		UCTION TO COST ACCOUNTING		- hou		
		pe-objectives-function-merits and demerits of Cos				nt
		between cost, management and financial accounting	ng - Ele	ement	s of	
cost - cost co	oncepts and	costs classification. (Theory and Problems).				
Unit:2	COST SE	IEETS & STORES CONTROL	12_	- hou	rc	
		t-stores control- EOQ-maximum, minimum, reord				'nσ
		D,LIFO,AVERAGE COST, STANDARD PRICE-				5
		incentives. (Problems and theory questions)				
Unit:3	1	IAL STATEMENT ANALYSIS	12 ł			
		llysis - preparation of comparative and common s				
		on. Ratio analysis - classification of ratios-liquidi	ty, prot	itabili	ty,	
solvency – 11	nter firm co	mparison. (Theory and Problems)				
Unit:4	FIIND FI	LOW & CASH FLOW STATEMENT	11 ł	OHE		
Umt.4	FUND FI	LOW & CASH FLOW STATEMENT	11 1	iours		
Fund flow a	nalysis-cash	flow analysis (problems only)				
Unit:5		AL COSTING AND STANDARD	11 h	ours		
	COSTIN	Ge analysis-material and labour variances Margina	ol Coat	na aa	at	

vo	lume profi	t analysis. (Theory and Problems), Budgetary Controls						
_	nit:6	CONTEMPORARY ISSUES	02 -hours					
Ex	pert lectur	res, online seminars – webinars						
		Total Lecture hours	60 hours					
Te	ext Book(s)						
1	Arora. M	(2012) – Cost and Management Accounting, Vikas publish	ing house Pvt Lts.					
2		and Narang, 2016. Cost Accounting Principles and Practice	. Kalyani Publishers,					
	New Del	hi, 5 th Edition.						
Re	eference B	ooks						
1	Saxena a	nd Vashisth: Cost and Management Accounting, Sultan Cha	and and Sons, New					
	Delhi, 20	008.						
Re	elated Onl	ine Contents [MOOC, SWAYAM, NPTEL, Websites etc	.]					
1	Mooc: h	ttps://www.mooc-list.com/course/managerial-accounting-co	st-behaviors-					
	systems-	andanalysis-cou <mark>rsera</mark>						
2	E Books	https://www. <mark>icsi.edu/</mark> docs/webmodules/Publ <mark>ications</mark> /2.%20	CMA-Executive.pdf					
		Las Per						
Co	Course Designed By: Dr. P.KOMARASAMY, pkskv@rediffmail.com							

TITTEPP	, , , , , , , , , , , , , , , , , , ,	11051	mile out	Come	The second second	_				
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M	M	S	S	S	M	M	S	S	S
CO3	M	S	M	S	S	M	S	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	M	S	S	S	S	M	S
CO5	S	S	M	S	S	S	S	M	S	S

^{*}S-Strong; M-Medium; L-Low

Course code		ľ	H METHODOLOG MANAGEMENT		L	Т	P	•
	,	For BBA/	BBA(CA)/BBA(IB)/BBA	(RM)	5	-		4
Core - XIV Pre-requist		Quantitaive Tech	niques for Managen	nent	Syllal		- Fir	4
Course Obj	iectives:				Revis	<u>on</u>		
The main ob 1. I a 2. I	bjectives of Introduce thand scaling Learn the p	techniques along wrocess of analyzing	research and apply the ith methods of data control the collected data, in earch and documenta	collection. terpretation,				
Expected C	'ourse Out	comes:						
			e, student will be able	e to:				
			esearch, types and re		SS.		K2	
		npling design and so		1			K2	
3 Constru		d fo <mark>r data co</mark> llection	and able to edit, cod	e ,classify an	ıd		K3	
4 Analyze	e the collec	ted data to prove or	disprove the hypothe	esis.			K4	
_ +_				, DID.			IZT	
		nd prepare a researd Understand; K3 - A		6.	e; K6 -		K5	_
Unit:1 Research - I - Selecting to	Introduc Definition the Resear atures of a	Understand; K3 - A tion to Research M Significance – Crit ch Problem – Techn Good Design - Impo	ch report. pply; K4 - A nalyze;	K5 - Evaluat h – Types - F fining a Prob	11 Researce olem -	ho Res	k5 eate urs oces earcl	
Unit:1 Research - I - Selecting to Design : Feat Different Research	Introduce Definition the Research atures of a essearch De	Lion to Research M Significance – Critch Problem – Techn Good Design - Imposigns.	ch report. pply; K4 - Analyze; ethodology eria of Good Research iques Involved in De	K5 - Evaluat h – Types - F fining a Prob	11 Researd blem - rch De	ho h Pr Res	k5 eate urs oces earcl	
Unit:1 Research - I - Selecting to Design : Fea Different Re Unit:2 SamplingDe	Introduce Definition the Research atures of a essearch De Sampling esign – Stetche Size of	tion to Research Me Significance – Critich Problem – Technor Good Design - Imposigns. Signal Scaling ps - Types - Sampling	ch report. pply; K4 - Analyze; ethodology eria of Good Research iques Involved in De	K5 - Evaluated Types - Fining a Probing to Resea	11 Research Dem - rch De	ho Presign	K5 eate urs oces earcl	h
Unit:1 Research - I - Selecting to Design : Feat Different Research - I SamplingDesign influencing	Introduce Definition the Research De Sampling esign – Ste the Size of	tion to Research Me Significance – Critich Problem – Technor Good Design - Imposigns. Signal Scaling ps - Types - Sampling	ethodology eria of Good Researciques Involved in Deortant Concepts Relating Errors and Non-Sang – Classification of	K5 - Evaluated Types - Fining a Probing to Resea	11 Researce blem - rch De 12 rs – Fa at Scale	ho Presign	K5 eate urs ocessearcl	h
Unit:1 Research - I - Selecting to Design : Fea Different Re Unit:2 SamplingDes Influencing Techniques. Unit:3 Collection of Schedule Means	Introduce Definition the Research Description Sampling esign – Ste the Size of Data Col f Primary I fethod- Sor Method – I	Lion to Research M Significance - Critch Problem - Techn Good Design - Imposigns. Sand Scaling Des - Types - Sampling Sthe Sample - Scaling Detain - Scaling Design - Scaling Design - Types - Sampling	ethodology eria of Good Researciques Involved in Deortant Concepts Relating Errors and Non-Sang – Classification of	k5 - Evaluate ch – Types - Fining a Problem to Reseate the Ampling Error Measurement of Measurement of Solicetion	11 Research blem - rch De 12 rs – Fa nt Scale ionnai	hou	urs ocessearch	ing
Unit:1 Research - I - Selecting to Design : Fea Different Re Unit:2 SamplingDes Influencing Techniques. Unit:3 Collection of Schedule Management of Case Study Graphical Re	Introduce Definition the Research De Sampling esign – Ste the Size of Data Col f Primary I lethod- Sor Method – I lepresentat	Lion to Research Mesignificance - Critich Problem - Technorous Good Design - Imposigns. Land Scaling Designs - Types - Sampling Sthe Sample - Scaling Details - Scaling Design - Scaling Designs - Types - Sampling Sthe Sample - Scaling Designs - Types - Sampling Designs - Scaling Designs - S	ethodology eria of Good Researce iques Involved in Desprehent Concepts Related ation Method –Interview M Data Collection - Coding - Classification - Classificati	k5 - Evaluate ch – Types - Fining a Problem to Reseate the Ampling Error Measurement of Measurement of Solicetion	11 Research Freh De 12 rs – Fa nt Scale ionnai econda Tabulat	hou hou hou hou hou hou reMinary I	urs occessearch	ing d -
Unit:1 Research - I - Selecting to Design : Feat Different Research - I - Selecting to Design : Feat Different Research - I - Selecting to Design : Feat Different Research - I - Selecting to Design : Feat Different Research - I - Selection of Sampling Design - I - Unit:3 Collection of Schedule Management - I - Case Study : Graphical Research - I - Unit:4 - Hypothesis - I - Selecting to Design - I - Select	Introduce Definition the Research De Sampling esign – Ste the Size of Primary I fethod- Sor Method – I tepresentat Processin – Basic Co Test - T T	Lion to Research Medical Significance - Critical Problem - Technor Good Design - Imposigns. Land Scaling Control Scaling Cont	ethodology eria of Good Researce iques Involved in Desprehent Concepts Related ation Method –Interview M Data Collection - Coding - Classification - Classificati	k5 - Evaluate h - Types - Fining a Probing to Research mpling Error Measurement of Society of Socie	112 rs – Fant Scale ionnai econda abulat	hou hou hou hou hou hou hou hou	K5 eate urs oces earch - urs s s S S Cali	ing d -

Interpretation: Techniques - Precautions- Report Writing - Steps in Writing Report - Layout

of the R	esearch Report – Typesof Reports - Mechanics of Writing a Research	Report -
Precauti	ons for Writing Research Reports.	
	-	
Unit:6	CONTEMPORARY ISSUES	02 -hours
Expert 1	ectures, online seminars – webinars	
	Total Lecture Hours	60 Hours
Text Bo	ok(s)	
1 <i>C.R.</i> .	Kothari, Gaurav Garg. 2019. Research Methodology (Methods & T	echniques).
New	Age International Publishers, New Delhi. 4th Edition.	
2 S.P.	Gupta. 2017. Statistical Methods. Sultan Chand & Sons, New Delhi.	44 th Edition.
Referen	ce Books	
1 Boyo	l and Westfall: Marketing Research	
2 Gow	n M.C.: Marketing Research	
3 Gree	n Paul and Tall: Marketing Research	
Onli	ne Content	

https://onlinecourses.swayam2.ac.in/cec20_hs17/preview

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	S	S	S	S	S	S

^{*}S-Strong; M-Medium; L-Low

Course code	ADVERTISING AND SALES PROMOTION For BBA/BBA(CA)	L	Т	P	C
Core - XV		3	abu	Ļ -	4
Pre-requiste	niste Marketing Management			Fi	rst

The main objectives of this course are to:

- 1. To understand the role of advertising and promotion that effects businessworld
- 2. To explain use of advertising and sales promotion as a marketingtool.
- 3. To import knowledge on appropriate selection of media
- 4. Synthesize information regarding testing the effectiveness of advertising and sales promotion

Expected Course Outcomes:

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

1	Identify advertising mediums, both traditional, new and experimental	K1
2	To Understand the function of Advertising Agencies	K1
3	To Understand the principles of advertising layout and campaign	K2
4	To Apply various sales promotion strategies and techniques	K2
5	Will be able to manage Sales force	K3

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

Unit:1 Introduction to Advertising

11 hours

Advertising: Meaning-importance-objectives-media-forms of media-press Newspaper trade journal-Magazines-outdoor advertising-poster-banners - neon signs, publicity literature booklets, folders, house organs-direct mail advertising-cinema and theatre programme-radio and television advertising-exhibition-trade fair-transportation advertising.

Unit:2 Advertising agencies

12 hours

Advertising agencies-advertising budget-advertising appeals - advertising organisation- social effects of advertising-advertising copy - objectives-essentials - types-elements of copy writing: Headlines, body copy - illustration-catch phrases and slogans-identification marks.

Unit:3 | Advertising layout

12 hours

Advertising layout- functions-design of layout-typography printing process-lithography-printing plates and reproduction paper, and cloth- size of advertising-repeat advertising-advertising campaign- steps in campaign planning.

Unit:4 Sales force Management

11 hours

Sales force Management-Importance-sales force decision-sales force size-recruitment & selection-training-methods-motivating salesman Controlling - compensation & incentives-fixing sales territories-quota - Evaluation.

Unit:5 Sales promotion

12 hours

Sales promotion: Meaning-methods-promotional strategy-marketing communication and persuasion-promotional instruments: advertising -techniques of sale promotion-consumer and

dea	alers promotion. After sales service-packing – guarantee - Personal sellin	ng- Objectives -
Sal	lesmanship-Process of personal selling-types of salesman.	
Un	nit:6 CONTEMPORARY ISSUES	02 -hours
Ex	pert lectures, online seminars – webinars	
	Total Lecture Hours	60 Hours
Te	xt Book(s)	
1	1. SHHKazmi& Satish Batra - Advertising & Sales Promotion, Exce	1
Re	ference Books	
1	BolenJ.H Advertising	
2	SontakkC.N Advertising and Sales Management	
3	DavarS.K Salesmanship andadvertising	
4	Baranikumar, - Advertising and SalesPromotion.	
	Online Content	
	https://onlinecourses.swayam2.ac.in/cec20_ge02/preview	

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	S	S	S	S	S	S	S

^{*}S-Strong; M-Medium; L-Low

Course code	BUSINESS CORRESPONDENCE For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	С
Core - XVI		6	-	-	4
Pre-requisite	English		Syllabus Version		st

The main objectives of this course are:

- 1. On successful completion of this course, the students should have understood the Communication Methods, Types and Barriers.
- 2. Students will demonstrate competency in communication and critical thinking skills.
- 3. Students will compose, produce, and present effective business documents.
- 4. Students will learn the appropriate ways to meet industry standards; apply critical evaluation techniques to business documents.
- 5. Acquire knowledge to demonstrate the importance of coherent, Ethical Communication Principles in Business and Industry.

Expected Course Outcomes:

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

1	Learn and apply effective written communication techniques.	K3
2	Review and refine communications skills.	K4
3	Developing and delivering effective presentations.	K6
4	Determine and use proper psychological approach in writing situations.	K4
5	Skills that maximize team effectiveness in the world of work.	K5

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

Unit:1 INDIVIDUAL COMMUNICATION

12 hours

Individual Communication: Resume Preparation – General and Job-Specific; Cover letter preparing; Soft-Copy forms with neat formatting; Scanning and placing of Photo; Modern eforms of Communication: Fax – E-mail – Video Conferencing – Websites and their uses in business – language for email letters + Social Media Communications (blogs & twitter—posting tweets, face-book, LinkedIn Groups (platform specific best practices)

Unit:2 TRADE LETTERS

11 hours

Trade Letters: Letters of Inquiry – Placement of Orders – Delivery and its status – Letters of Complaints, Claims – Adjustments – Credit and Status Enquiry – Collection letter - Inter-office Correspondence – Memorandum – Office Orders – Circulars

Unit:3 REPORT WRITING

12 hours

Report Writing: Meaning – Need –Formatting the report elements such as title, abstract, summary, introduction, body, conclusion, recommendations, references and appendices – Report writing for Business purposes - Types of Report – Features of a well-written report. Effective Writing: Business Vocabulary - Bringing learners up to date with the language they need for Business Today, Provides Practice in using the new language, and also reflects recent Developments in Technology and Business practice. Review basic grammar, punctuation, capitalization, number usage.

Unit:4 CORRESPONDENCE OF A COMPANY SECRETARY 12 hours

Correspondence of a Company Secretary: Secretary Notice, Agenda and Minutes—types—contents—guidelines—Minutes of statutory meeting—Board meeting—Annual General Meeting—Alteration of minutes—Minutes of Joint consultative meeting – Correspondence with Directors and Shareholders.Internal Communications Strategy: Company Newsletters – Circulars – Appreciation Memos – letters of Reprimand - Strictures – Empowering employees – Employee engagement.

Unit:5 GENERAL CORRESPONDENCE

11 hours

General Correspondence: Letters under Right to Information (RTI) Act – General complaints and petitions for public utilities – Letters to the editor of newspapers – Other general aspects related to practical letter writing.

Unit: 6 Contemporary Issues

2 hours

Expert lectures, online seminars – webinars

Note: [Teachers must provide the students with theoretical constructs wherever necessary in order to create awareness. However students should not be tested on the theory. They should, instead, be tested by giving situations in order to write the appropriate letter by comprehending the given situation]

Total Lecture hours: 60 hours

Text Book(s)

- 1 Rajendra Pal and J. S. Korlahalli. —Essentials of Business Communication, Sultan Chand & Sons, New Delhi, 2006.
- 2 Ms. Ramesh, C. C Pattanshetti&Madhumati M. Kulkarni Business Communication, R.Chand& Co, New Delhi, 2003.
- M. V. Rodriques, Effective Business Communication, Concept Publishing company Pvt. Ltd.,

Reference Books

- 1 Ashley, A A Handbook of Commercial Correspondence, Oxford University Press (2003).
- Brian M. H. Robinson, Vidya S. Netrakanti& Dr. Hari V. Shintre, Communicative Competence in Business English. Orient Longman, 2007.
- 3 K. K. Ramachandran, K. K. Lakshmi, K. K. Karthick & M. Krishnakumar, Business Communication. Macmillan, 2007.

Online Content

https://onlinecourses.swayam2.ac.in/imb19 mg14/preview

Course Designed By: Dr. V. Savitha

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO3	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

^{*}S-Strong; M-Medium; L-Low



Pre-requisite	Nil Syllabus Version				st
Core - XVII		6	-	-	4
Course code	ENTREPRENEURSHIP AND PROJECT MANAGEMENT For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	С

The main objectives of this course are to:

- 1. To energies the students to acquire the knowledge of Entrepreneurship, Entrepreneurial Development Programmes, Project management, Institutional support to entrepreneurial development.
- 2. To make the students aware of the importance of entrepreneurship opportunities available in the society and to acquaint them with the challenges faced by the entrepreneur

Expected Course Outcomes:

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

On	the successful completion of the course, student will be use to.	
1	Define who is an Entrepreneur and what his or her characteristic features are, what	K1
	skills made them successful and what qualities are required to become an Entrepreneur.	
2	Foster the students in the areas of entrepreneurial growth and equip with different	K2
	entrepreneurial development programmes.	
3	Project management is a powerful discipline in the core areas of project life cycle and	K3
	to know about the roles and responsibilities of a project manager.	KS
4	Discriminate the benefits of delivering the project identification and selecting the	K5
	successful project with the various guidelines issued by the authorities.	KJ
5	Classify the various sources of business finance and identify the different institutions	K4
	that supporting entrepreneurs.	124

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

Unit:1 CONCEPT OF ENTREPRENEURSHIP

12 -- hours

Meaning of Entrepreneurship – characteristics, functions and types of entrepreneurship – Entrepreneurial Motivation – Need for Achievement Theory – Risk-taking Behaviour – Innovation and Entrepreneur – Role of entrepreneurship in economic development.

Unit:2 POLICY & INSTITUTIONAL ECO SYSTEM FOR ENTREPRENEURSHIP

Factors affecting entrepreneur growth - economic – non-economic. Entrepreneurship development programmes - need - objectives – course contents - phases - evaluation. Institutional support to entrepreneurs.

Unit:3 BUSINESS PLAN 12 -- hours

Introduction to Small Business: Evolution & Development– Meaning – concepts – categories – characteristics of small business – role, importance and responsibilities of small business. Business Ideas – Sources and incubating; Technical Assistance for small business – Preparation of Feasibility Reports, Legal Formalities and Documentation

Unit:4 PROJECT IMPLEMENTATION 11 -- hours Business Plan – Outline – components – Marketing strategy for small business – Market Survey – Market Demands – Sales forecast – Competitive Analysis – The marketing plan – Marketing Assistance through governmental channels – Risk Analysis – Break even analysis ENTREPRENEURIAL FINANCE Unit:5 **12** -- hours Start-up costs – The financial Plan – Source of finance for new ventures – small business – Institutional finance supporting SSIs – Bounties to SSIs – Venture Capital – basic start-up problems.. Unit:6 **Contemporary Issues** 2- hours Expert lectures, online seminars – webinars **Total Lecture hours 60** -- hours Text Book(s) Khan M.A - Entrepreneurship Development Programmes in India, Delhi, Kanishka Publishing Gupta C.B, and Srinivasan N.P, 1992, Entrepreneurship Development, New Delhi, Sultan Chand and Sons. Reference Books Mishra D.N., 1990, Entrepreneurship, Entrepreneur Development and Planning in India, Allahabad, Chugh Publishers. Mead, D.C. &Liedholm, C. The dynamics of micro and small enterprises in developing countries. (1998). Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.] http://164.100.133.129:81/econtent/Uploads/Entrepreneurship Development.pdf https://www.mooc-list.com/course/essentials-entrepreneurship-thinking-action-coursera

Mapping with Programme Outcomes

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

Course Designed By: Dr. P.KOMARASAMY, pkskv@rediffmail.com

^{*}S-Strong; M-Medium; L-Low

Course code		INVESTMENT MANAGEMENT	L	T	P	C
		FOR BBA				1
Core - XVIII Pre-requisite		Finanacial Management	6 Syll Ver	abus	Firs	st
Course Object	tives.		VCI	51011		
The main obje		course are to:				
		to acquire knowledge of Investment manage	ment			
		lge on investment instruments				
		yse stock movements				
Expected Cou	ırse Outcome	s:				
On the success	sful completio	n of the course, student will be able to:				
1 Understa	and the fundar	mental concepts of investment.			K1	
2 Design a	an investment	model in order to analyze its sustainability.			K3	,
3 Utilize t	he manageme	nt t <mark>ools</mark> and techniques to take appropriate in	vestme	nt	K3	2
decision	s.	PA			K	,
4 Develop	skills in tra <mark>di</mark>	ng.			K4	-
5 Evaluati	ng investme <mark>nt</mark>	theories.			K5	;
K1 - Rememb	er; K2 - Unde	<mark>rst</mark> and; K3 - Apply; K4 - An <mark>alyze; K5 - E</mark> va	luate; F	6 – C	reate	<u>,</u>
Unit:1	FUNDAM	ENTAL CONCEPTS OF INVESTMENT	12-	- hou	rs	
Concept of inv	estment - imp	portance. Features of Investment, Speculation	ı - Forn	ns of		
investment -B	ank deposits,	Post office schemes, Government Securities,	Mutua	fund		
schemes, Prov	ident funds, C	C <mark>ompany deposits - Real estate, Gold &</mark> silve	r.			
		The state of the s	7			
Unit:2	INSTRUM	ENTS OF INVESTMENT	12-	- hou	rs	
Investment Ins	struments-Cap	ital market in <mark>struments,</mark> Money market instr	uments	, Deriv	ative	es-
Futures & Opt	ions. Shares -	types &features. Debentures - nature & type	s. Prim	ary ma	arket	-
Role of NIM,	methods of flo	pating new issues.				
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
Unit:3	SECONDA	ARY MARKET	11	hours	5	
Secondary ma	rket-functions	, Bombay Stock Exchange, National Stock I	Exchang	ge –tra	ding	
practices, sec	urity market in	ndicators. Return - Risk – kinds. Role of SEI	3I.			
Unit:4	INVESTM	ENT ANALYSIS	12	hours	3	
Security analy	sis- Fundame	ntal analysis: economic, industry and compa	ny anal	ysis.		
Technical						
Analysis, Dow	Theory, type	s of Charts, important chart patterns.				
Unit:5	INVESTM	ENT THEORIES	11	hours		
		idom Walk Theory, weak form, semi strong				
	•	rkowitz theory –Portfolio management.	101111 &	suon	g	
TOTHI, FORHORIC	J Amarysis.ivia	akownz meory – romono management.				

Un	it:6 Contemporary Issues	2 hours
Ex	pert lectures, online seminars – webinars	·
	Total Lastron harris	(0 L
	Total Lecture hours	60 hours
Te	xt Book(s)	
1	PunidhavadhiPandiyan - Security Analysis & Portfolio	Management
2	Bhalla G.S Investment Management	
	<u> </u>	
Re	ference Books	
1	Francis Cherunilam- Investment Management	
2	Dr. Avadhani-Investment Management	
3	Preethi Singh- Investment Management	
	an electron	
Re	lated Online Contents [M <mark>OOC, SWAYAM, NPTEL,</mark> V	Vebsites etc.]
1	https://onlinecourses.swayam2.ac.in/imb19 mg09/previ	ew

	0	0	400	4 3 3 3						
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	S	S	S	S	M	S	S	S
CO3	S	S	S	S	M	S	S	S	S	M
CO3	S	S	S	M	S	S	S	S	M	S
CO4	S	S	M	S	S	S	S	M	S	S
CO5	M	S	S	S	S	M	S	S	S	S

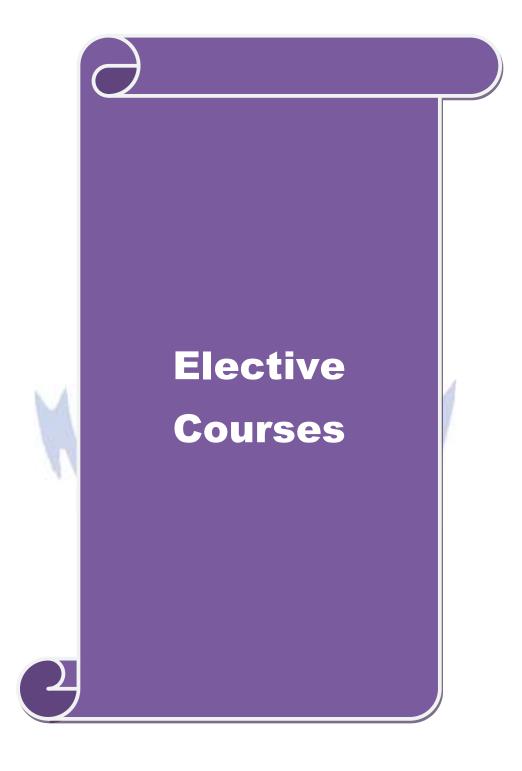
^{*}S-Strong; M-Medium; L-Low

Cou	ırse code		SERVICES MARKETING FOR BBA/BBA (CA)		L	Т	P	C
Core	e XIX				5	-	-	4
Pre-	-requisite		Marketing Management		llabı ersio		Fi	rst
Cou	rse Objec	tives:						
1.]	It focusses	on targeting	s course are to: g and position of services. know the consumer behaviour in service					
Exp	ected Cou	rse Outcon	ies:					
On t			ion of the course, student will be able to:					
1			of services, and distinguish between produ			rices	K1	
2	-		ements needed to improve the marketing				K3	,
3	_		nding <mark>of the role</mark> s of relationship marketing to the customer's perception of a service.	_	usto	mer	K3	}
4			and development of a services marketing				K4	ŀ
5			ces marketing principles can be used as a anagers identify and solve marketing pro	•	tual		K5	5
K1 -			derstand; K3 - Apply; K4 - Analyse; K5 -		te; K	6 - Cr	eate	
						1		
Uni		XXZI	services? — The Services Sector in the In	1' E		y	1	2
Con ofse	nponents o rvices — C	f services e Classificatio	conomy — Distinctive characteristics of son of services — Players in services sector ences between goods and services	services	— I	mporta		vth
Unit	t·2	-	de.				1	2
		ting system	— Importance of services in marketing –	— Evna	nde	d	1	
mar strat	keting mix egy— Serv	Services m vices distrib	arketing mix — Service product planning utions — Employees' and Customers' Ro Physical evidence — Role of technology	; — Serv oles in S	vice ervi	pricing ce Deli	very	r
Uni	t:3						1	2
Serv	Service quality — Understanding customer expectations and perceptions— Measuring service quality — Gap model of service quality — SERVQUAL — Service Quality function development — Service Quality Management — Quality Function Deployment for Services							
Uni	t:4						1	2
Serv	vices from		spective — Hospitality – Travel & Touris Entertainment – Healthcare & Medical —					
Uni	t:5						1	0
Mar mar	keting the	. Education	ervices — Devising of Strategies in finan as service — Marketing of educational se					

Un	it:6 Contemporary Issues	2
Ca	se Study, Expert Lectures, Online Seminars - Webinars	
	Tota	l Lecture Hours 60
Tex	xtbook(s)	
1	Services Marketing - Valarie Zeithaml, Mary Bitner - 6thEdition	on - TMH
2	Services Marketing – Rampal Gupta - Galgotia Publications.	
Ref	ference Books	
1	Services Marketing - Christopher Lovelock - Pearson Publication	ns
2	Adrian Payne- The Essence of Service Marketing, Prentice- Hal	of India,
3	Hellen Woodruffe - Service Marketing, Macmillan India Ltd. Do	elhi, 1997
Rel	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites	etc.]
1	Service marketing (Web) – NPTEL	
Coı	urse Designed By:	
	· .	

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	M	M	M	S	S	M	M	M
CO2	S	S	M	M	M	S	S	M	M	M
CO3	S	S	M	M	M	S	S	M	M	M
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	M	M	S	S	S	M	M	S

^{*}S-Strong; M-Medium; L-Low



Course code	INTELLECTUAL PROPERTY RIGHTS FOR BBA, BBA CA, BBA RM AND BBA IB	L	Т	P	C
Elective- I (A)		5	-	-	4
Pre-requisite	Business Law	Sylla Vers		Fire	st

The main objectives of this course are to:

- To aspects of Intellectual property Rights to students who are going to play a major role in development and management of innovative projects in industries.
- To disseminate knowledge on patents, patent regime in India and abroad and registration aspects
- To disseminate knowledge on copyrights and its related rights and registration aspects
- To disseminate knowledge on Design, Geographical Indication (GI), Plant Variety and Layout Design Protection and their registration aspects
- To aware about current trends in IPR and Govt. steps in fostering IPR

Expected Course Outcomes:

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

1	The students once they complete their academic projects, shall get an adequate knowledge on patent and copyright for their innovative research works	K2
2	During their research career, information in patent documents provide useful insight on novelty of their idea from state-of-the art search. This provide further way for developing their idea or innovations	K2
3	Pave the way for the students to catch up Intellectual Property(IP) as an career option R&D IP Counsel, Government Jobs – Patent Examiner, Private Jobs, Patent agent and Trademark agent, and Entrepreneur	К3
4	Develop knowledge on trademarks and registration aspects	K4
5	Have a simple and basic comprehension of the Indian scenario with regard to IPR act	K5

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

Unit:1 OVERVIEW OF INTELLECTUAL PROPERTY 11-- hours

Introduction and the need for intellectual property right – IPR in India – Genesis and Development IPR in abroad Some important examples of IPR – Different Classifications – Important Principles Of IP Management – Commercialization of Intellectual Property Rights by Licensing – Intellectual Property Rights in the Cyber World.

Unit:2	PATENTS		11 hours
T 4 1 4'	C1 'C' '. I	T OCD (A 1' 4' I	т 1'

Introduction – Classification – Importance – Types Of Patent Applications In India – Patentable Invention – Inventions Not Patentable.

Unit:3	TRADE MARKS	12 hours
Introduction	- Fundamentals - Concept - Purpose - Functions - Characte	ristics – Guidelines

For Registration of Trade Mark – Kinds of TM – Protection – Non Registrable Trademarks Industrial Designs – Need for Protection of Industrial Designs – Procedure for obtaining Design Protection.

Unit:4 COPY RIGHT

12-- hours

Introduction to Copyright – Conceptual Basis – Copy Right And Related Rights – Author & Ownership of Copyright - Rights Conferred By Copy Right- Registration – Transfer – Infringement – Copyright pertaining to Software/Internet and other Digital media.

Unit:5 Geographical Indications and Plant Varieties & Farmers Right

12-- hours

GEOGRAPHICAL INDICATIONS: Concept of Appellations of Origin, Indication of Source and Geographical Indication – What is a geographical indication? How is a geographical indication protected? Why protect geographical indications? Classical examples and its case study NEW PLANT VARIETIES: Protection of Plant Varieties and Farmers' Rights, Authority and Registry – Why protect new varieties of plants? How can new plants be protected? What protection does the breeder get? How long do the breeder's rights last? How extensive is plant variety protection?

Unit:6 Contemporary Issues

2 hours

Expert lectures, online seminars – webinars

Total Lecture hours

60-- hours

Text Book(s)

INTELLECTUAL PROPERTY RIGHTS Text and Cases:DR.R. Radhakrishnan, DR.S.Balasubramanian

Reference Books

1 INTELLECTUAL PROPERTY PATENTS, TRADE MARKS, ANDCOPY RIGHTS - RichardStim

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

1 https://nptel.ac.in/courses/110/105/110105139/

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low

	urse		MODERN OFFICE MANAGEMENT	L	T	P	C
cod		`	FOR BBA				4
	ctive- I (B) e-requisite	,	Basic Computer Knowledge	5 Sylla Vers	- abus sion	Firs	st
Cor	urse Objec	ctives:					
			earn about the Office management and its function	ns and	make	then	ı to
			anner in the company. To understand how to orga				
			students in the theoretical and practice skills of u				
mai	intaining of	ffice equip	oment's. To make the students aware of the impor-	rtance o	f		
org	anization, 1	manageme	ent, procedure— and practice in an office				
Exp	pected Cou	ırse Outc	omes:				
On	the success	sful comp	etion of the course, student will be able to:				
1	Outline tl	he differer	nt categories of chart against tabulated data in an	electror	ic		K1
	spreadshe	eet packag	e.				ΚI
2	Become of	efficient C	omputer Operators and Front Office Representat	ives			K2
3	Apply the	e need of t	he <mark>industr</mark> ial houses and orga <mark>nisations in te</mark> rm of	comme	rcial		
	correspor	ndence, bo	ok keeping, preparation of reports and records by	operat	ing ar	nd	K3
	handling	both type	writer and computer.				
4	Practice r	nodern o <mark>f</mark>	<mark>fice pr</mark> ocedure <mark>s in b</mark> usiness <mark>adm</mark> ini <mark>str</mark> ation <mark>and</mark> so	lve prol	olems		K4
	to make t	he service	or products more competitive.				ΙXΉ
5	Design a	desk top p	oubl <mark>ishing page which contains text</mark> , c <mark>hart</mark> and gra	aphics			K6
K1	- Rememb	er; K2 - U	Ind <mark>erstand; K3 - Apply; K4 - Analyze; K5</mark> - Eval	uate; K	6 – C	reate	;
		1 / 13		11			
Uni	it:1	OFFICE	MANAGEMENT AND ORGANIZATION	12-	- hou	ırs	
rela	tions with	other depa nization –	- Importance - Functions - size of the office - of artments - scientific office management - office types / systems of organization - charts - central	manage	r - pri		
Uni	it:2	OFFICE	ENVIRONMENT & COMMUNICATION	12-	- hou	rs	
			teristics / Qualities of office building – Environm				
			- security – secrecy – communication – meaning		•		es
		-	s to communication.				
Uni		OFFICE MANAG	CORRESPONDENCE & RECORD EMENT	11 - h	ours		
Cer	ntralized V	s Departm	ental correspondence - depart mental typing and	typing	pools	_	
clas	ssification	of records	- principles of record keeping - filling - method	s.			
Uni	it:4	OFFICE	SYSTEMS & PROCEDURES	11 ł	ours		

Systems – procedure – Advantages – Characteristics of sound office system& procedures—work simplification – principles – kinds of reports.

Unit:5 OFFICE PERSONNEL RELATIONS

12-- hours

Personnel management – definitions – functions –office committees- employee morale – productivity – Employee welfare – grievances – work measurement – control of office work.

Unit:6 CONTEMPORARY ISSUES

02 - hours

Expert lectures, online seminars – webinars

Total Lecture hours

60-- hours

Text Book(s)

- 1 S.P.Arrora -Office organization and management- Vikas publishing housenov,2009
- 2 Chopra-Office management-Vikas publishing house 2nd revised edition,2015

Reference Books

- M.E. Thukaram Rao-Office management and organization-atlantic publishers and distributers, 2000
- 2 Ranjan Nangia -Office management- Neha Publishers crescent publishing corporation, 2012

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

1 https://onlinecourses.swayam2.ac.in/cec19 mg35/preview

Course Designed By: Dr. P.KOMARASAMY, pkskv@rediffmail.com

							470.			
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low

Course code	COMPANY LAW AND SECRETARIAL PRACTICE FOR BBA	L	Т	P	C
Elective- I (C)		5	-	-	4
Pre-requisite	Business Law	Sylla Vers		Fir	st

The main objectives of this course are:

- 1. To enlighten students' knowledge on Companies Act.
- 2. To develop an understanding of the regulation of registered companies.
- 3. To provide thorough understanding of the various provisions of the Indian Company Law
- 4. To provide conceptual understanding of the memorandum of association and article of association, prospectus and contents of prospectus.
- 5. To provide the knowledge of the role of Directors and Secretary, Meetings and Proceedings and Winding Up Procedures of the Company.

Expected Course Outcomes:

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

1	To know the concept of Company, Memorandum of Association and Article of	K2
	Association, Shares and Debentures.	
2	To know the qualification of Directors, Powers and Duties.	K3
3	To know the Position of a Secretary of the Company.	K3
4	Understand the Kinds of Meeting and Drafting Correspondence	K6
5	Understand the Meeting and Winding Up Procedures.	К3

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

Unit:1 FORMATION OF COMPANIES

12 Hours

Formation of Companies: Promotion – Meaning – Promoters – their functions – Duties of Promoters – Incorporation – Certificate of Incorporation – Memorandum of Association – Purpose – Alteration of Memorandum – Doctrine of Ultravires – Articles of Association – Forms – Contents – Alteration of Article – Relationship between Articles and Memorandum – Doctrine of Indoor Management – Exceptions to Doctrine of Indoor Management – Prospectus – Definitions – Contents – Deemed Prospectus – Misstatement in Prospectus – Kinds of Shares and Debentures.

Unit:2 APPOINTMENT OF DIRECTORS

11 Hours

Directors – Qualification and Disqualification of Directors – Appointment of Directors – Removal of Directors – Director's remuneration – Powers of Directors – Duties of Directors – Liabilities of Directors.

Unit:3 ROLE OF COMPANY SECRETARY

12 Hours

Company Secretary – Who is a Secretary – Types – Positions – Qualifications – Appointments and Dismissals – Power – Rights – Duties – Liabilities of a Company

Secretary – Role of a Company Secretary – (1) As a Statutory Officer, (2) As a Co-Coordinator, (3) As an Administrative Officer.

Unit:4 MEETINGS AND PROCEEDINGS

12 Hours

Kinds of Company Meetings – Board of Directors Meeting – Statutory meeting – Annual General Meeting – Extra Ordinary General Meeting - Duties of a Company Secretary to all the Company Meetings – Drafting of Correspondence – Relating to the Meetings – Notices – Agenda – Chairman's Speech – Writing of Minutes.

Unit:5 WINDING UP PROCEDURES

11 Hours

Winding up – Modes of Winding up – Compulsory Winding up by the Court – Voluntary Winding up – Types of Voluntary Winding Up – Members Voluntary Winding up – Creditors voluntary Winding up – Winding up subject to supervision of the court – Consequences of Winding up(General).

Unit:4 Contemporary Issues

2 Hours

Expert lectures, online seminars – webinars

Total Lecture Hours: 60 Hours

Text Book(s)

- 1 Kapoor N.D., Elements of Company Law, Sultan Chand Publications, 2014.
- 2 Ghosh P.K &Balachandran .V, Company Law and Practice, Sultan Chand and Sons, 2014.

Reference Books

- 1 M. C. Shukla and S. S. Gulshan, Principles of Company Law, S.Chand& Co.,
- 2 | SangeethKedia, Advanced Company Law and Practice, Pooja Law Publishing co, 2017.
- 3 M. C. Kuchhal, Secretarial Practice, Vikas Publications.

Online Content

https://onlinecourses.swayam2.ac.in/cec20_hs23/preview

Course Designed By: Dr. V. Savitha

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low

Co	urse code		CUSTOMER RELATIONSHIP MANAGEMENT FOR BBA ,BBA IB AND BBA RM	L	Т	P	С
Ele	ective- I (D)	TON DDIT JDDIT ID INIO DDIT RIVI	5	† <u> </u>	_	4
	e-requiste	,	Marketing Management	Syll	ubus abus ison	Fin	•
Co	urse Obied	ctives:	To enable the students to learn the basics of Custom			nip	
	nagement					r	
Ob	jectives: O	n succ	essful completion of the course the students should ha	ve:			
			onship Marketing				
			Automation				
	Learnt Data		`				
	pected Cou						
			mpletion of the course, student will be able to:		1		
1			Basics of Relationship Marketing		K2		
2	Understa	nd CR	M		K2		
3	Understa	nd Sale	s Force Automation		K2		
4	Understa	nd Val	ie chain		K2		
5	Understa	nd Mai	keting Database		K2		
K 1	- Rememb	er; K2	- Understand; K3 - Apply; K4 - Analyze; K5 - Evalu	ate; K	6 – Cr	eate	
Un	it:1	Basic	s <mark>of Rela</mark> tionship Marketing		12 H	lous	
			s <mark>hip mar</mark> keting <u>– Basi</u> s of bui <mark>lding relat</mark> ionship – Typ	es of 1			
	rketing – ci						1
Un	it:2	Intro	duction to CRM	/i	12 H	Iou	rs
			l evolu <mark>tion of the concept – CRM and Relati</mark> onship m	arketi	ng – C	RM	[
			of customer divisibility in CRM	7 7			
	it:3		Force Automation		11 F	Iou	rs
			on – contact management – concept – Enterprise Man	rketing	5		
			peliefs – CRM in India		11.7		
	it:4		chain and Vendor selection		11 F		rs
			ot – Integration Business Management – Benchmarks	and M	[etrics	_	
			nment with customer eco system – Vendor selection				
	it:5		eting Database		12 F		rs
		_	- Prospect database – Data warehouse and Data Minii	_	-	of	
		nonship	technologies – Best practices in marketing Technolo	gy – Ir	idian		
	nario.	I.a			2 11.		
	ntemporar		e seminars – webinars		2 Ho	ours	
LA	peri reciure	s, omm	Total Lectur	а Нап	rs: 60	ho	11116
Re	ference Bo	nks	1 otai Lectur	C 110U	15. 00	1101	11.5
1			lationship Marketing – McGraw Hill, 1997				
				1			
2.		_	– CRM – Tata McGraw Hill, 2002 Philip Kotler man	keting			
	managem						
	Online co						
	https://on	linecou	rses.swayam2.ac.in/imb19 mg10/preview				

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low



Course code	INTRODUCTION TO INDUSTRY 4.0 FOR BBA, BBA CA, BBA RM AND BBA IB	L	Т	P	C
Elective- I (E)		5			4
Pre-requisite	Nil	Sylla Vers		Fire	st

At the end of completing this course, students will have knowledge on Industry 4.0, need for digital transformation and the following Industry 4.0 tools:

- 1. Artificial Intelligence
- 2. Big Data and DataAnalytics
- 3. Internet of Things

Expected Course Outcomes:

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

	and successful compression of the course, student with our dots	
1	Understand the drivers and enablers of Industry 4.0	K2
2	Appreciate the smartness in Smart Factories, Smart cities, smart products and smart services	K2
3	Able to outline the various systems used in a manufacturing plant and their role in an Industry 4.0 world	К3
4	Appreciate the power of Cloud Computing in a networked economy	K4
5	Understand the opportunities, challenges brought about by Industry 4.0 and how organisations and individuals should prepare to reap the benefits	K5
1		

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

Unit:1 Industry 4.0 11-- hours

Need – Reason for Adopting Industry 4.0 - Definition – Goals and Design Principles - Technologies of Industry 4.0 – Big Data – Artificial Intelligence (AI) – Industrial Internet of Things - Cyber Security – Cloud – Augmented Reality

Unit:2 Artificial Intelligence 11-- hours

Artificial Intelligence: Artificial Intelligence (AI) – What & Why? - History of AI - Foundations of AI - The AI - environment - Societal Influences of AI - Application Domains and Tools - Associated Technologies of AI - Future Prospects of AI - Challenges of AI

Unit:3 Big Data and IoT

12-- hours

Big Data: Evolution - Data Evolution - Data: Terminologies - Big Data Definitions - Essential of Big Data in Industry 4.0 - Big Data Merits and Advantages - Big Data Components: Big Data Characteristics - Big Data Processing Frameworks - Big Data Applications - Big Data Tools - Big Data Domain Stack: Big Data in Data Science - Big Data in IoT - Big Data in Machine Learning - Big Data in Databases - Big Data Use cases

Big Data in Social Causes - Big Data for Industry -Big Data Roles and Skills -Big Data Roles - Learning Platforms; Internet of Things (IoT): Introduction to IoT - Architecture of IoT -

Technologies for IoT - Developing IoT Applications - Applications of IoT - Security inIoT **12--** hours Unit:4 **Applications and Tools of Industry 4.0** Applications of IoT – Manufacturing – Healthcare – Education – Aerospace and Defense – Agriculture – Transportations and Logistics – Impact of Industry 4.0 on Society: Impact on Business, Government, People. Tools for Artificial Intelligence, Big Data and Data Analytics, Virtual Reality, Augmented Reality, IoT, Robotics **12--** hours Unit:5 **Jobs 2030** Industry 4.0 – Education 4.0 – Curriculum 4.0 – Faculty 4.0 – Skills required for Future -Tools for Education – Artificial Intelligence Jobs in 2030 – Jobs 2030 - Framework for aligning Education with Industry 4.0 Unit:6 **Contemporary Issues** 2 hours Expert lectures, online seminars – webinars **Total Lecture hours 60--** hours Text Book(s) P. Kaliraj, T. Devi, Higher Education for Industry 4.0 and Transformation to Education 5.0,2020 **Reference Books** Alasdair Gilchrist, Industry 4.0: The Industrial Internet of Things, APRESS Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.] https://onlinecourses.nptel.ac.in/noc20 cs69/preview

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low

Course		BANKING LAW AND PRACTICE FOR BBA	L	Т	P	C
code Elective- II (A)		FOR BDA	5			4
Pre-requisite		Business Law and Taxation Law	Syll	abus sion	Firs	
Course Objective	es:		, ст	51011		
		s knowledge on Banking Regulation Acts.				
•		of Indian Banking System				
To Know the signi	ificant	contribution of different types of banks				
Appreciate how in	nportai	nt banking services for the economy				
Expected Course	Outco	omes:				
		etion of the course, student will be able to:				
		edge among the students with theoretical structu	res abc	ut	K	2
banking.		A STEELD TO				
2 Train and equ	uip the	students with the skills of modern banking.			K	Ī
3 Identify the s	student	s will be taken for trainings to banks and insuran	ce		K2	2
companies.		A Care C				
4 Develop and	inculc	ate the traits of professionalism amongst the stud	lents		K3	3
5 Professional	attire,	professional communication skills and profession	nal		K4	1
discipline wil			N.	a		
K1 - Remember; I	K2 - U	<mark>nderst</mark> and; K3 - Apply; K4 - Analyze; K5 - Eval	uate; k	6 – C	reate	•
		Contract of the second				
		nd <mark>Customer</mark>		2 ho		
		customer – Relationships between banker and c		_		
		regula <mark>tion Act 1949. RBI credit contr</mark> ol Measure	- Seci	recy o	f	
customer Account	i \	C. C.				
77.4.4		Inerations				
		perations	I	ho		
		ecial types of customer – types of deposit – Bank	r Pass t	ook –	-	
collection of banks	er – ba	nker lien - KYC Norms				
Unit:3 Ch	eane a	and Legal Implications	12	hours	2	
		ials of valid cheque – crossing – making and end				ent
-		ection duties to paying banker and collective bar		_	-	·CIII
_		holder & holder id due course.			-	
1 7 1						
Unit:4 Loa	ans an	d Advances	12	hours	<u> </u>	
Loan and advances	s by co	ommercial bank lending policies of commercial b	ank - I	Forms	of	
	•	ypothecation and advance against the documents				_
mortgage.						
Unit:5 Tit	le of tl	ne Unit (Capitalize each Word)	11	hour	S	

Position of surety – Letter of credit – Bills and supply bill. Purchase and discounting bill Traveling cheque, credit card, Teller system. Unit:6 **Contemporary Issues 02** - hours Expert lectures, online seminars – webinars **60** -- hours **Total Lecture hours** Text Book(s) A.B. Srivastava and : Seth's Banking Law, Law Publisher's India (P) Limited K. Elumalai R.K. Gupta: BANKING Law and Practice in 3 Vols. Modern Law Publications Reference Books Sundharam and Varshney, Banking theory Law & Practice, Sultan Chand & Sons., New Reddy & Appanniah: Banking Theory and Practice Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.] https://nptel.ac.in/courses/110/106/110106040/ https://alison.com/course/introduction-to-banking Course Designed By: Dr. P.KOMARASAMY, pkskv@rediffmail.com

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low

		INDUSTRIAL RELATIONS AND					
Course code		LABOUR LAW		T	P	(
		FOR BBA BBA CA BBA IB &BBA RM					
Elective- II (B)			5	-		4	
Pre-requisite		Human Resource Mangement	"	Syllabus Version		First	
Course Objec	ctives:						
The main obje	ectives of this	s course are to:					
2. To enable union and 3. To prome	relation scene the students of IR manager	standing of various Industrial Disputes Act, The	on rela	ited to		le	
Expected Cor	urse Outcom	168:					
		on of the course, student will be able to:					
1 Develop	Develop an understanding on industrial relation determinates of IR and IR scenario in India.						
2 Develop	Develop skill in negotiation with unions and conflict resolution.						
	Handle grievances.						
4 Develop	Develop skill in collective bargaining.						
5 Know th	Know the application of Industrial dispute Act 1947and The Employee's State Insurance Act, 1948.						
K1 - Rememb	er; K2 - Und	lerstand; <mark>K3 - Apply; K4 - Analyze; K5</mark> - Evalu	ate; K	6 – Cr	eate)	
Unit:1	INTRODI	ICTION TO INDUSTRIAL RELATIONS	12	2 ho	urs		
		rial disputes - causes - handling and settling dis					
		nce handling - causes for poor industrial relation	_	_	-	_	
		TIVE BARGAINING AND WORKER'S PATION	12	12 hours			
		oncept - Principles and forms of collective barga lective bargaining - worker's Participation in ma			edu	re	
Unit:3	COMPEN	ES ACT AND THE WORKMAN'S SATION ACT	11	11 hours			
Factories Act	1948 - The V	Vorkman's Compensation Act, 1923.					
Unit:4		USTRIAL DISPUTES ACT AND THE NION ACT	11	- hou	rs		

Un	it:5	THE PAYMENT OF WAGES ACT AND THE	12 hours
		EMPLOYEE'S STATE INSURANCE ACT	
Th	e Payment	of Wages Act,1936 - The Employee's State Insurance Act,	1948
Un	it:6	Contemporary Issues	2 hours
Ex	pert lectur	es, online seminars – webinars	
		Total Lecture hours	60 hours
Te	xt Book(s)		
1	P.C.Trip	athi - Personnel Management & Industrial Relation	
2	B.Nandh	akumar - Industrial Relations Labour Welfare and Labour I	Laws –Vijay Nicole
	Imprints		
3	N.D Kap	poor – Industrial Law.	
Re	ference B	ooks	
1	R.Venka	tapathy&AssissiMenachery - Industrial Relations &Labour	Legislation
	- Aditya	Publishers.	
2	Srivastav	va - Industrial <mark>Relati</mark> ons and Labour Laws <mark>, vik</mark> as <mark>4th Editi</mark> or	ı, 2008.
3	P.Subba	rao - Esse <mark>ntials of</mark> Human Resource Manage <mark>me</mark> nt <mark>and Ind</mark> us	trial Relations –
	Himalay	a Publish <mark>ers a Publishers a Publishers a Publishers a Publishers a Publishers</mark>	
	l l		100
Re	lated Onl	ine Contents [MOOC, SWAYAM, NPTEL, Websites etc	.]
1	https://o	nlinecourses.swayam2.ac.in/nou20_mg02/preview	

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M	S	S	S	S	M	S	S	S	S
CO3	S	M	S	S	S	S	M	S	S	S
CO3	S	S	S	M	S	S	S	S	M	S
CO4	S	S	M	S	S	S	S	M	S	S
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low

Pre-requisite	Financial Management	•	labus sion	Fi	rst
Elective- II (C)		5	-	-	4
Course	PRACTICE FOR BBA/BBA (CA)	L	Т	P	С
C	INSURANCE PRINCIPLES AND				

Course Objectives:

The main objectives of this course are to:

- 1. This course intends to provide a basic understanding of the insurance mechanism, risk insurance, insurance market operations, and insurance contracts.
- 2. An overview of major life insurance and general insurance products are discussed.

Expected Course Outcomes:

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

	i '	
1	Examine the risk and relevance involved in insurance industry and to suggest	K1
	the importance of insurance.	121
2	Explain the importance of life insurance, terms and conditions of insurance,	K2
	contract and products.	K2
3	Insight the knowledge of general insurance practice, laws, terms and conditions,	К3
	claim and procedure of insurance.	N.3
4	Differentiate the fire and marine insurance, general insurance, loss and recover.	K4
	To study the terms and conditions of insurance.	N4
5	To Evaluate other business insurances and practices of Health insurance in	K5
	Indian climate.	N.J

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

Unit:1 | CONCEPT OF RISK IN INSURANCE & IRDA | 12-- hours

Defining Risk and Uncertainty - Classification of risk - Management of risk - loss minimization techniques. Insurance - Meaning, nature and significance of Insurance, Insurance market, principles of insurance; Evaluation insurance business in India; Insurance Regulatory Development Authority (IRDA) - Recent Developments in the Insurance sector.

Unit:2 LIFE INSURANCE

12-- hours

Life Insurance - Law relating to life Insurance; General Principles of Life Insurance Contract - different products offered by life insurers- Premiums and bonuses - Assignment,
Nomination and Surrender of policy - Policy claims; ULIPs; Postal Life Insurance; LIC Role and functions.

Unit:3 GENERAL INSURANCE

12-- hours

General Insurance - Law relating to general insurance; different types of general insurance; general insurance Vs life insurance; Proposal form- Cover notes – Endorsement.

Underwriting policy; Role of Actuary; Renewal procedure; Claims – Surveyors and loss assessors. Reinsurance - Function of General Insurance Corporation of India.

Unit:4 FIRE & MARINE INSURANCE CLAIMS

11-- hours

Fire insurance - various types of fire policy; coverage's; subrogation; double insurance; contribution; proximate cause; claims of recovery. Marine Insurance - Law relating to marine insurance; scope and nature; types of policy; insurable interest; disclosure and representation; insured perils; proximity cause; voyage; warranties; measurement; subrogation; contribution; under insurance.

Unit:5 MISCELLANEOUS INSURANCE

11-- hours

Miscellaneous Coverages - Motor Insurance - Liability only policy - Package policy. Nature, terms and conditions of Health Insurance - Personal Accident insurance - Burglary insurance - Legal Liability insurance - Engineering insurance - Rural insurances - Micro insurance.

Unit:6 CONTEMPORARY ISSUES

2 -hours

Expert lectures, online seminars – webinars

Recent Trends in Insurance Industry

Total Lecture hours

60 -- hours

Text Book(s)

- M. N., Mishra, "Insurance Principles and Practice", S. Chand and Company Limited, New Delhi (2004).
- Periasamy, P., "Principles and Practices of Insurance", Himalaya Publishing House, Mumbai (2005).

Reference Books

- Gupta, P.K., "Insurance and Risk Management", Himalaya Publishing House, Mumbai (2004).
- 2 Insurance Institute of India Study Materials IC 01, 02 & 11.

TOTAL LINGS OF

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

Fundamental of Insurance: CEC and Madurai Kamaraj University, Madurai, Tamil

1 Nadu via Swayam,

Course Designed By: Dr. P.KOMARASAMY, pkskv@rediffmail.com

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	M	S	S	S	S	M
CO3	M	S	M	S	S	M	S	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	S	M	S	M	S	S	M	S	M	S
CO5	S	S	S	S	M	S	S	S	S	M

^{*}S-Strong; M-Medium; L-Low

	rse CONSUMER BEHAVIOUR EOD BRA BRA ID AND BRA BM						P	C
code		FOR	BBA, BBA IB AND BBA F	KM				
Elect	tive- II (D)				5	<u> - </u>	-	4
Pre-r	requisite		Marketing Management		Syll Ver	abus sion	Firs	st
Cour	se Objectives:							
2. By behav 3. Ap 4. Re	completing this coviour; opreciate the various cognise the approa	ourse, studen as variables c aches towards	opics both verbally and in wr ts will: Appreciate the challe contributing to consumer behas s consumer satisfaction. apponents of consumer behavior	nges facion	ng in o	consun	ner	
Expe	ected Course Outc	omes:						
On th	ne successful comp	letion of the	course, student will be able t	o:				
1 Identify the major influences in consumer behaviour K								
	Distinguish between different consumer behaviour influences and their relationships							
3 Establish the relevance of consumer behaviour theories and concepts to marketing decisions								,
4]	Implement appropi	riate combina	ations of theories and concep	ts			K4	
_			The state of the s					
1	behaviour	<mark>nd</mark> et <mark>h</mark> ical im	p <mark>licati</mark> ons of marketing action	ons on con	100	7	K5	
1	behaviour	<mark>nd</mark> et <mark>h</mark> ical im	The state of the s	ons on con	100	7	K5	
1	behaviour Remember; K2 - U	<mark>nd</mark> et <mark>h</mark> ical im	p <mark>licati</mark> ons of marketing action	ons on con	ate; K	7	K5	
Unit: Introd	behaviour Remember; K2 - U INTROD duction - Consume	Inderstand; Inderstand; Inderstand; Inderstand; Inderstand; Index	p <mark>licati</mark> ons of marketing action	ons on con	ate; K	6 – C1 - hou	K5	
Unit: Introd Discip	Remember; K2 - U INTROD duction - Consumer pline of consumer teting ethics.	Inderstand; Inderstand; Inderstand; Inderstand; Inderstand; Index	Marketing actions of marketing actions of marketing actions actions. We will be a seen action actio	ons on con	ate; K	6 – C1 - hou	K5	
Unit: Introd Discip Mark Unit: Const	hehaviour Remember; K2 - U 1 INTROE duction - Consumer pline of consumer teting ethics. 2 CONSUM umer research — F	Jnderstand; I DUCTION r Behaviour behaviour MER RESE Paradigms	— definition - scope of cons - Customer Value Satisfactio ARCH - The process of consumer re	ons on constant of the constan	ate; K 11- aviour ention 11- onsun	6 – Cı - hou - hou - hou	K5	
Unit: Introd Discip Mark Unit: Const	behaviour Remember; K2 - U 1 INTROE duction - Consume pline of consumer teting ethics. 2 CONSUM umer research — F vation — dynamics	Jnderstand; I DUCTION r Behaviour behaviour MER RESE Paradigms s — types —	— definition - scope of cons - Customer Value Satisfaction - The process of consumer remeasurement of motives —	umer behan — Rete	11- aviour ention 11- onsum	- hou	K5	
Unit: Unit: Unit: Unit: Unit: Unit: Unit:	behaviour Remember; K2 - U 1 INTROE duction - Consume pline of consumer teting ethics. 2 CONSUM umer research — F vation — dynamics 3 CONSUM	Jnderstand; I DUCTION The Behaviour behaviou	— definition - scope of cons - Customer Value Satisfaction ARCH The process of consumer remeasurement of motives —	umer behan — Rete	ate; K 11- aviour ntion 11- onsum perce	- houner eption	K5	
Unit: Introd Discip Mark Unit: Const motiv Unit:	Remember; K2 - U 1 INTROE duction - Consumer pline of consumer teting ethics. 2 CONSUM umer research — F vation — dynamics 3 CONSUM umer Learning —	Jnderstand; I DUCTION r Behaviour behaviour behaviour MER RESE Paradigms s — types — MER LEAR Behavioural	— definition - scope of cons - Customer Value Satisfaction - The process of consumer remeasurement of motives —	umer behan — Rete	ate; K 11- aviour ntion 11- onsum perce	- hours	K5	
Unit: Introd Discip Mark Unit: Const motiv Unit:	Remember; K2 - U 1 INTROE duction - Consumer pline of consumer teting ethics. 2 CONSUM umer research — Foresteen and consumer vation — dynamics 3 CONSUM umer Learning — I umer attitude — foresteen and consumer umer attitude — foresteen and consumer umer attitude — foresteen and consumer seed and consumer attitude — foresteen and consumer att	Jnderstand; I DUCTION r Behaviour behaviour behaviour MER RESE Paradigms s — types — MER LEAR Behavioural ormation — S	— definition - scope of cons - Customer Value Satisfaction ARCH - The process of consumer remeasurement of motives — ENING learning theories — Measurement	umer behan — Rete	ate; K 11- aviour ntion 11- onsum perce	- hounter eption	K5	

Un	nit:5 CONSUMER DECISION MAKING	12 hours
Co	onsumer Decision Making — Opinion Leadership — Dy	ynamics — Types of consumer
dec	cision making — A Model of Consumer Decision Maki	ng
Un	nit:6 CONTEMPORARY ISSUES	2 hours
Ex	pert lectures, online seminars – webinars	
	Total Lecture hours	60 hours
Te	ext Book(s)	
1	Leon G. Schiffman and Leslie Lazar Kanuk, Consum	er Behaviour, Prentice -Hall of
	India, Sixth Edition, 1998.	
Re	eference Books	
1	Paul Green Berg-Customer Relationship Management	t-Tata McGraw Hill, 2002
2	Barry Berman and Joel R Evans — Retail Managemen	nt — A Strategic Approach-
	Prentice Hall of India, Tenth Edition, 2006	2
3	Gibson G Vedamani — Retail Management — Functi	onal Principles and Practice, Jaico
	Publishing House, Second Edition, 2004	
Re	elated Online Conte <mark>nts [M</mark> OOC, SWAYAM, NPTEL	, Websites etc.]
1	https://onlinecourses.nptel.ac.in/noc20 mg14/preview	7

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S
*S-Stı	ong: M-M	ledium: L-L	OW	The state of	No. of Concession,					

^{*}S-Strong; M-Medium; L-Low

Course	BIG DATA ANALYTICS	т	т	D	
code	FOR BBA ,BBA CA ,BBA IB AND BBA RM		1	ı	
Elective- II (E)		5	-	-	4
Pre-requisite	Quantitative techniques for Management	Sylla Vers	Firs	st	

Course Objectives:

The main goal of this course is to help students learn, understand, and practice big data analytics and machine learning approaches, which include the study of modern computing big data technologies and scaling up machine learning techniques focusing on industry applications. Mainly the course objectives are: conceptualization and summarization of bigdata and machine learning, trivial data versus big data, big data computing technologies, machine learning techniques, and scaling up machine learning approaches.

Expected Course Outcomes:

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

1	Identify and distinguish big data analytics applications	K2
2	Describe big data analytics tools	K2
3	Explain big data analytics techniques	K3
4	Present cases involving big data analytics in solving practical problems	K4
5	Conduct big data analytics using system tools and Suggest appropriate solutions	K5
	to big data analytics problems	KS

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

Unit:1 INTRODUCTION

11-- hours

Introduction – Data – Information – Data Terminologies – Database – Data Mining – Data Warehouse – Data Evolution Roadmap – Big Data – Definition – Type of Data - Numeric – Categorical – Graphical – High Dimensional Data — Data Classification – Hot Data – Cold Data – Warm Data – Thick Data – Thin Data - Classification of digital Data: Structured, Semi-Structured and Un-Structured- Data Sources - Time Series – Transactional Data – Biological Data – Spatial Data – Social Network Data

Unit:2 DATA SCIENCE

11-- hours

Data Science-A Discipline – Data Science vs Statistics, Data Science vs Mathematics, Data Science vs Programming Language, Data Science vs Database, Data Science vs Machine Learning. Data Analytics – Relation: Data Science, Analytics, Big Data Analytics. Data Science Components: Data Engineering, Data Analytics-Methods and Algorithm, Data Visualization

Unit:3 BIG DATA

12-- hours

Digital Data-an Imprint: Evolution of Big Data – What is Big Data – Sources of Big Data. Characteristics of Big Data 6Vs – Big Data Myths - Data Discovery-Traditional Approach, Big Data Technology: Big Data Technology Process – Big Data Exploration - Data Augmentation – Operational Analysis – 360 View of Customers – Security and Intelligence

Unit:4 BIG DATA TECHNOLOGY

12-- hours

Big Data Technology Potentials – AI – Machine Learning – Cloud Computing – Mobile Communication – IoT – Big Data in Industry 4.0- Big Data Platforms – HADOOP – SPARK – No SQL Databases - Types - Big Data Challenges

Unit:5 BIG DATA USE CASES

12-- hours

Big Data Roles Data Scientist, Data Architect, Data Analyst – Skills – Case Study: Big Data – Customer Insights – Behavioural Analysis – Big Data Industry Applications - Marketing – Retails – Insurance – Risk and Security – Health care

Unit:6 CONTEMPORARY ISSUES

2 hours

Expert lectures, online seminars – webinars

Total Lecture hours

60-- hours

Text Book(s)

1 Minelli, M. (2013), Big Data, Big Analytics, New Delhi: Wiley India.

Reference Books

- 1 V. Bhuvaneswari, T. Devi, "Big Data Analytics: Scitech Publisher, 2018
- Han Hu, Yonggang Wen, Tat-Seng, Chua, XuelongLi, "Toward Scalable Systemsfor Big Data Analytics: A Technology Tutorial", IEEE, 2014.

Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]

1 https://onlinecourses.nptel.ac.in/noc20 cs92/preview

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	M	S	S	M	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	S	S	M
CO5	S	M	M	S	S	S	M	M	S	S

^{*}S-Strong; M-Medium; L-Low

Course code	E-COMMERCE FOR BBA, BBA CA ,BBA IB AND BBA RM	L	Т	P	C
Elective- III (A)	5	-	-	4
Pre-requiste	Nil		abus vision	First	

Course Objectives:

The main objectives of this course are to:

- 1. To know about e-commerce models and its practical applications
- 2. To understand customer buying behaviour in e-commerce and ways to retain them through effective web advertising.
- 3. To know the role of Government in securing the rights of customers

Expected Course Outcomes:

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

1	To Understand e-commerce models -its benefits and limitations	K2			
2	To use of market research tools in analyzing customer buying behavior	K3			
3	To analyse the web advertising modes				
4	To understand the application of B2B e-commerce model	K2			
5	To critically evaluate public policy on privacy and security	K5			

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

Unit:1 INTRODUCTION TO E-COMMERCE

11 Hours

Foundation of electronic Commerce: Definition and content of the field – Driving force of EC-Impact of EC – Managerial Issues- Benefits and Limitations of EC Retailing in EC: :- Business models of E – marketing – Aiding comparison shopping - The impact of EC on Traditional Retailing System.

Unit:2 MARKET RESEARCH

12 Hours

Internet Consumers and market Research: - The consumer behavior model – Personal Characteristics and the Demographics of internet Surfers - Consumer Purchasing Decision making - One – to – One Relationship marketing - Delivering Customer Service in Cyberspace – Marketing research of EC-Intelligent Agents for Consumers – Organizational Buyer Behavior.

Unit:3 WEB ADVERTISING

12 Hours

Advertisement in EC:- Web Advertising – Advertisement Methods – Advertisement Strategies – Push Technology and Intelligent Agents – Economics and Effectiveness of Advertisement – Online Catalogs. Internet and Extranet:- Architecture of Intranet and External:- Applications of Intranet and Extranet

Unit:4 B2B EC MODEL

12 Hours

Business - to - Business Electronic Commerce: Characteristics of B2B EC- Model-

Procurement Management Using the Buyer's Internal Market Place – Supplier and Buyer Oriented Marketplace – Other B2B Models Auctions – and Service – Integration with back End Information System The Role of S/W Agents in B2B – Electronic Marketing in B2B.

Unit:5 PUBLIC POLICY

11 Hours

Public Policy: From Legal Issues to Privacy:- Legal, Ethical and Other Public Policy Issues – Protecting Privacy – Free Speech, Internet Indecency Censorship – Taxation and Encryption Policies and Seller Protection in EC.

Unit:6 CONTEMPORARY ISSUES

2 hours

Expert lectures, online seminars – webinars

Total Lecture Hours: 60 Hours

Text Books:

1 Kalakotta, Elements of E Commerce

Reference books

Efraim Turbun, Jae Lee, David King, H. Michael Chung —Electronic Commerce – A Managerial Perspective, Pearson Education Asia – 2000.

Online Content

https://onlinecourses.swayam2.ac.in/cec19 cm01/preview

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	M	M	S	S	S	M	M	S	S
CO3	S	S	S	S	S	S	S	S	S	S
CO3	S	S	M	S	S	S	S	M	S	S
CO4	S	S	S	S	S	S	S	S	S	S
CO5	S	S	S	M	S	S	S	S	M	S

^{*}S-Strong; M-Medium; L-Low

		FINANCIAL SERVICES	L	T	P	C
code		For BBA/BBA(CA)/BBA(IB)	L	1	ı	
Elective- II	I (C)		5	-	-	4
Pre-requisi	ite	Financial Management	1 -	abus sion	Fire	st
Course Ob	jectives:					
To learn the To understa To evaluate To study an	e various fina and the mode e feasibility	on of the course the students should have: ancial services provided by NBFCs. es of raising capital from domestic and foreign mark of projects on hire purchase and leasing. d mutual funds, venture capital, merges and apprecial services.				
Expected (Course Outc	comes:				
On the succ	essful comp	letion of the course, student will be able to:				
1 Identif	y and disting	guish bi <mark>g data analytics applications</mark>			K2)
2 Descri	be big data a	analytics tools			K2)
3 Explai	n big data ar	nal <mark>ytics techni</mark> ques			K3	3
4 Presen	t cases invol	lvin <mark>g big d</mark> ata analytics in solv <mark>ing practical</mark> problen	ns		K4	ŀ
I	et big data a data analyti <mark>c</mark>	nalytics using system tools and Suggest appropriates problems	e solu	tions	K5	;
K1 - Remer	mber; K2 - U	<mark>Jn</mark> de <mark>rst</mark> and; K3 - A pply; K4 - A nal <mark>yze; K5 - Evalu</mark>	ate; K	16 – C	reate	;
		Constitution has a second		y		
Unit:1			11.	hou	ırs	
Financial So India-types	ervices –Intr	oduction, Fee Based and Fund Based Financial Ser	rvices	, NBF	C's i	n
	- 1				***	
Unit.2			11	han		
	uga Canaan	t avaluation of Hira Durchago Proposala Lossing		- hou	113	
	ase - Concep g - Types of l	t - evaluation of Hire Purchase Proposals. Leasing eases				_
Hire Purcha Accounting	-	eases The little of the little	- Leas	se		
Hire Purcha Accounting Unit:3	; - Types of 1	eases The little of the little	- Leas	se hours		
Hire Purcha Accounting Unit:3 Mutual fund	; - Types of 1	ns performances, regulation - SEBI guidelines for i	- Leas 12 l mutua	hours		
Hire Purcha Accounting Unit:3 Mutual fund Unit:4	ds - operation	ns performances, regulation - SEBI guidelines for 1	12 I mutua	hours I fund		
Hire Purcha Accounting Unit:3 Mutual fund Unit:4	ds - operation	ns performances, regulation - SEBI guidelines for i	12 I mutua	hours I fund		
Hire Purcha Accounting Unit:3 Mutual fund Unit:4 Other finand	ds - operation	ns performances, regulation - SEBI guidelines for no service and s	12 l mutua 12 l sitorie	hours ll fund hours es.	S.	
Hire Purcha Accounting Unit:3 Mutual fund Unit:4 Other finand Unit:5 Merchant B	ds - operation cial services Banking - Fur	ns performances, regulation - SEBI guidelines for a . Venture Capital - Factoring - credit rating - Depos	12 I mutua 12 I sitorie	hours ll fund hours es.	S.	or
Hire Purcha Accounting Unit:3 Mutual fund Unit:4 Other finand Unit:5 Merchant B	ds - operation cial services Banking - Fur	ns performances, regulation - SEBI guidelines for no service and s	12 I mutua 12 I sitorie	hours ll fund hours es.	S.	on
Hire Purcha Accounting Unit:3 Mutual fund Unit:4 Other finand Unit:5 Merchant B	ds - operation cial services anking - Fur	ns performances, regulation - SEBI guidelines for a . Venture Capital - Factoring - credit rating - Depos nctions - Pre Issues and Post Issue Management - S dia FinTech and recent developments in India	12 I mutua 12 I sitorie	hours l fund hours es. hours guidel	S.	on

	Total Lecture hours	60 hours						
Te	Text Book(s)							
1	M.Y.Khan, Indian Financial Systems.							
2	K.Sriram, Hand Book of Leasing Hire Purchase & Factoring.							
Re	ference Books							
1	R.M.Srivastava, Indian Financial System.							
2	Rajas Parashine and Ashok Kumar, Introduction to Lease Financing.	T.SundarRajan,						
	Merchant Banking.							
3	R.M.Srivastava, Indian Financial System.							
Re	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.	.]						
1	https://onlinecourses.swayam2.ac.in/cec20_mg10/preview							

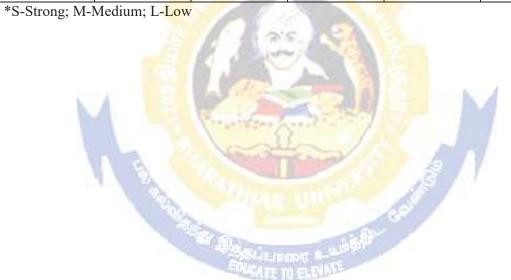
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	M	S	S	M
CO3	S	M	S	M	S	S	S	S	S	S
CO3	S	S	S	S	S	M	S	S	M	S
CO4	S	S	S	S	M	S	S	M	S	S
CO5	M	S	M	S	S	S	S	S	S	S

^{*}S-Strong; M-Medium; L-Low

Course code		GLOBAL BUSINESS MANAGEMENT FOR BBA ,BBA IB AND BBA RM	L	T	P	C
Elective- III (C)	T OR BBIT,BBIT IB THAN BBITTION	5	-	<u> </u>	4
Pre-requisite		Basiscs of Business and Business Environment		abus	Fir	st
Course Object	ctives:			,		
		course are to:				
		damental concepts of international trade				
2. Enhance	the students	to know about various export documents				
3. Assist the	e students in	proper utilisation and evaluation of the export f	inancin	g		
Expected Cou						
		on of the course, student will be able to:			T	
		mental concepts pattern of international trade.			K1	
_		ge on Indian institutional assistance for export p	oromoti	on.	K2	2
`	<u> </u>	edures and incentives.			K3	}
4 Develop	skill in obtai	ning export finance.			K4	ŀ
5 Evaluation	ng internation	n <mark>al agencies.</mark>			K5	;
K1 - Rememb	er; K2 - Und	<mark>erstand; K3 - Apply; K4 - Analyze; K5 - Evalu</mark>	iate; Ko	6 – C1	eate	
		7.5				
Unit:1	II TITOD O	CTION TO INTERNATIONAL TRADE	1-	- hou		
Need and releve trade-India's to products-brief Unit:2	vance-interna rade-trends-c background	ntional trade – current pattern of India's foreign composition-volume and direction-traditional ar of import trade-future. PROMOTION AND POLICY	trade and nontrade	nd wo	orld onal	
Need and relected trade-India's to products-brief Unit:2 Indian institution measures — infi	vance-internarade-trends-crown background EXPORT ional assistar frastructure s – trade deve	ational trade – current pattern of India's foreign composition-volume and direction-traditional art of import trade-future.	trade and nontradiction of the latest trade and nontradiction of the l	nd woradition	orld onal rs	
Need and relevent trade-India's to products-brief Unit:2 Indian institute measures — into board of trade Export houses	vance-internate rade-trends-conditional assistant frastructure services.	prior trade – current pattern of India's foreign composition-volume and direction-traditional are of import trade-future. PROMOTION AND POLICY Ince for export promotion – export policy – feature tup and aids – expert promotion council – con lopment authority – FIFO, IIFT, Export inspect	12 ures – pumodit	nd woradition hour hour hour hour hour hour hour hour	orld onal rs	
Need and relected trade-India's to products-brief Unit:2 Indian institute measures — infinite board of trade Export houses Unit:3	EXPORT onal assistar frastructure s trade deve	prior trade – current pattern of India's foreign composition-volume and direction-traditional are of import trade-future. PROMOTION AND POLICY are for export promotion – export policy – feature et up and aids – expert promotion council – con lopment authority – FIFO, IIFT, Export inspect	12 ures – pumoditation cou	hours	orld onal rs rds - STC	,
Need and relected trade-India's to products-brief Unit:2 Indian institute measures — information of trade Export houses Unit:3 Export proced	EXPORT LEADER TO THE CONTRIBUTION OF THE CONTR	prior trade – current pattern of India's foreign composition-volume and direction-traditional are of import trade-future. PROMOTION AND POLICY Ince for export promotion – export policy – feature tup and aids – expert promotion council – con lopment authority – FIFO, IIFT, Export inspect	12 ures – pumoditation cou	hours	orld onal rs rds - STC	,
Need and relected trade-India's to products-brief Unit:2 Indian institute measures — information of trade Export houses Unit:3 Export proced	EXPORT ures-offer an egotiation-do	productional trade – current pattern of India's foreign composition-volume and direction-traditional argof import trade-future. PROMOTION AND POLICY Ince for export promotion – export policy – featuret up and aids – expert promotion council – conclument authority – FIFO, IIFT, Export inspect processor of confirmed orders – production – shape of the pro	12 ures – pumoditation cou	hou we radition hours and b	orld onal rs rds - STC	,
Need and relected trade-India's to products-brief Unit:2 Indian institute measures — info board of trade Export houses Unit:3 Export proced procedure — need to be a second to be second to be a second to be a second to be a second to be a seco	EXPORT Dures-offer an egotiation-do	promposition-volume and direction-traditional are of import trade-future. PROMOTION AND POLICY Ince for export promotion – export policy – feature et up and aids – expert promotion council – correlation authority – FIFO, IIFT, Export inspect promotion of confirmed orders – production – should be compared to the compared trade – export incentives.	12 res – pommoditation countries 11 Inipping	hours	orld onal rrs rds - STC anki	,
Need and relected trade-India's to products-brief Unit:2 Indian institute measures — infiboard of trade Export houses Unit:3 Export proced procedure — need to pro	EXPORT I ures-offer an egotiation-do EXPORT Ing — proceduternational training and t	PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. FINANCING are for pre-shipment finance-post shipment final ade-letter of credit-features and types-medium a	12 Ince-term	hours nours nours nours	orld onal rs rds - sstc	ng
Need and relect trade-India's trade-India's trade-India's trade-India's trade Indian institution measures — infloored of trade Export houses Unit:3 Export proced procedure — need Indian institution in interpretable in interpretable Export financing payment in interpretable Indiana.	EXPORT In a proceduternational training and policical and	PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. FINANCING are for pre-shipment finance-post shipment final ade-letter of credit-features and types-medium a sies. S OF INTENATIONAL TRADE	12 Ince-term and long	- hou olicy y boa ancil, nours and b	rs rds - STC	ng
Need and relect trade-India's trade-India's trade-India's trade-India's trade Indian institution measures — infiboard of trade Export houses Unit:3 Export proced procedure — need Indian institution in intic ECGC-function Intic International and International and Indian Indian Intic International and Indian Indian Intic International International Intic Indian Intic Indian Intic Indian Intic Indian Intic Indian Intic Intic International Intic Indian Intic Inti	EXPORT In a procedular and policies and poli	PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. FINANCING The for pre-shipment finance-post shipment final ade-letter of credit-features and types-medium a dies. S OF INTENATIONAL TRADE agreement – IMF-World Bank – functions and	12 Ince-term and long	- hou olicy y boa ancil, nours and b	rs rds - STC	ng
Need and relect trade-India's trade-India's trade-India's trade-India's trade Indian institution measures — infloored of trade Export houses Unit:3 Export proced procedure — need Indian institution in interpretable in interpretable Export financing payment in interpretable Indiana.	EXPORT In a procedular and policies and poli	PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. PROCEDURE AND DOCUMENTS d receipt of confirmed orders – production – sh cuments for export trade –export incentives. FINANCING The for pre-shipment finance-post shipment final ade-letter of credit-features and types-medium a dies. S OF INTENATIONAL TRADE agreement – IMF-World Bank – functions and	12 Ince-term and long	- hou olicy y boa ancil, nours and b	rs rds - STC	ng
Need and relect trade-India's trade-India's trade-India's trade-India's trade Indian institution measures — infloard of trade Export houses Unit:3 Export proced procedure — need Indian institution in interpretation in interpre	EXPORT In a procedure rande of the control of the c	PROMOTION AND POLICY Ice for export promotion – export policy – feature tup and aids – expert promotion council – correlopment authority – FIFO, IIFT, Export inspect dreceipt of confirmed orders – production – shouments for export trade –export incentives. PROCEDURE AND DOCUMENTS dreceipt of confirmed orders – production – shouments for export trade –export incentives. FINANCING The for pre-shipment finance-post shipment finance deletter of credit-features and types-medium a dies. SOF INTENATIONAL TRADE agreement – IMF-World Bank – functions and tures.	12 Ince-term and long features	- hou olicy y boa ancil, nours and b	rs rds - STC	ng
Need and relect trade-India's trade-India's trade-India's trade-India's trade Indian institution measures — infloored of trade Export houses Unit:3 Export proced procedure — need Indian institution in interpretation in interpr	EXPORT In a procedure and policy feats a	PROMOTION AND POLICY the property of the promotion of the promotion of import trade-future. PROMOTION AND POLICY the property promotion of the promotion of	12 Ince-term and long	- hou olicy y boa ancil, nours and b	rs rds - STC	ng
Need and relect trade-India's trade-India's trade-India's trade-India's trade Indian institution measures — infloored of trade Export houses Unit:3 Export proced procedure — need Indian institution in interpretation in interpr	EXPORT In a procedure and policy feats a	promposition-volume and direction-traditional are of import trade-future. PROMOTION AND POLICY Ince for export promotion — export policy — feature tup and aids — expert promotion council — consider the promotion of the promot	12 Ince-term and long features	hours and b hours and b hours and b hours and b	orld onal rs STC anki	ng

1	TAS Balagopal - Export Management
2	P.Boominathan - Global business Management-Thakur Publishers
3	D C Kapoor- Export Management, Vikas Publishing House Pvt Ltd
Re	ference Books
1	S K Varghese - Foreign Exchange and Financing of Foreign Trade
2	Y R Ullal - Export Management
3	Francis Cherunilam - International Trade and Export Management
Re	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	https://onlinecourses.swayam2.ac.in/cec20_mg12/preview

COs	PO1	PO2	PO3	PO4	PO5
CO1	S	M	S	S	S
CO3	M	S	S	S	S
CO3	S	S	S	M	S
CO4	S	S	M	S	S
CO5	S	S	S	S	M



Cou			ARTIFICIAL INTELLIGENCE	L	Т	P	C
Code	etive- III	(F)	FOR BBA, BBA CA, BBA RM AND BBA IB	5			4
	requisite	, ,	Basic Computer Knowledge		 abus sion	Fir	<u> </u>
Cou	rse Obje	ctives:					
faste fasci indu the	est growin inating an stry, defe	g areas ond compelense, healt	opportunity to gain expertise in one of the most f Computer Science through classroom prograling topics related to human intelligence and heare, agriculture and many other areas. This s, advanced and professional graduate-level found	m that its app course	cove olication will	rs ons i give	9
		urse Outc					
On t	he succes	sful comp	letion of the course, student will be able to:				
1			and pros &cons of franchisee option			K	1
2			alities & process of franchisee			K1	
3	_		ip between Franchisor & franchisee; Resolve the & franchisee.	conflic	t	K2	2
4	Develop I	Franchisee	marketing plan			K	2
5	Analyze	the way t	o enter into International Market entry strategies		1	K3	3
K1 -	- Rememb	er; K2 - U	<mark>Jnderst</mark> and; K3 - A <mark>pp</mark> ly; K4 - Anal yze; K5 - Eva	luate; I	46 – C	reate	;
Unit	t:1	Introduc	tion	11-	- hou	rs	
App	lications of	of Artificia	l Inte <mark>lligence, Foundations and History o</mark> f Artifical Intelligence, Intelligent Agents, Structure of Intelligent Agents, Structure				
Unit	t·2	Introduc	tion to Search	11-	- hou	rs	
			Uniformed search strategies, Informed search st				
searc	_	hms and o	ptimistic problems, Adversarial Search, Search f	_			
Unit	t:3	Knowled	ge Representation & Reasoning	12 I	ours		
Prop	ositional	logic, The	eory of first order logic, Inference in First order lo	ogic, Fo	rward	&	
		_	solution, Probabilistic reasoning, Utility theory, I an Networks.	Hidden	Marko	V	
TT .		3.6. 2.1		10 -			
Unit			Learning	12 l			
Lear	ningwith	complete	vised learning, Decision trees, Statistical learning data – Naive Bayes models, Learning with hiddent learning.	_			

Uni	it:5	Pattern Recognition 12 hours							
Intr	Introduction, Design principles of pattern recognition system, Statistical Pattern recognition,								
Parameter estimation methods – Principle Component Analysis (PCA) and Linear									
Dis	Discriminate Analysis (LDA), Classification Techniques – Nearest Neighbour (NN) Rule,								
Bay	yes Classif	Fier, Support Vector Machine (SVM), K - means clustering							
Un	it:6	CONTEMPORARY ISSUES	2 hours						
Exp	pert lecture	es, online seminars – webinars							
		Total Lecture hours	60 hours						
Tex	kt Book(s)								
1	Artificial	Intelligence – A Modern Approach – Stuart Russell and Pe	eter Norvig, Pearson						
	Education								
2	Artificial	Intelligence – Elaine Rich and Kevin Knight, McGraw-Hil	1						
Ref	ference B	ooks							
1	Introduct	ion to Artific <mark>ial Intelligence</mark> – E Charniak an <mark>d D Mc</mark> Dermo	tt, Pearson Education						
2	Artificial	Intelligence and Expert Systems – Dan W. Patterson, Prent	tice Hall of India						
Rel	Related Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]								
1	https://onlinecourses.swayam2.ac.in/cec20 cs10/preview								

COS/POS	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	S	S	S	S	S	S
CO2	S	S	S	M	S	S	S	S	M	S
CO3	S	S	S	S	S	S	S	S	S	S
CO4	M	S	M	S	S	M	S	M	S	S
CO5	M	S	S	S	S	M	S	S	S	S

^{*}S-Strong; M-Medium; L-Low



Bachelor of Business Administration (BBA) All streams Skill Based Subjects I – IV from III to VI semester Curriculum Framework

Need for the course

In order to effectively deploy the graduates for productive purposes of the society at large, it is imperative that the learners should equip themselves with effective communication skills. The lack of which could be a serious concern to all concerned. Developing explicitly this skill-set will definitely help in all other aspects such as learning the subjects, getting employment, excelling in higher studies. The need of the hour, therefore, is ensure adequate communicative power to empower the youth in all their spheres. The newly introduced subjects are communicative skill-set builders. Only with the whole-hearted support of the teaching fraternity, these practices-driven and exercises-oriented subjects can achieve the stated objectives.

Course framework

Sem	Subject Titles	Skill Components to be addressed
III	Communication Skills I	Listening and Speaking skill development
IV	Communication Skills II	Reading and Writing skill development
V	Campus to Corporate	Etiquettes; Attire-related niceties; quantitative aptitude building; and e-communicative skills
VI	Soft Skills for Business	Presentation, negotiation, team-working skills; Resume preparation; and facing interviews &GDs.

Course Objectives

- To give the learners extensive practices to develop the LSRW (Listening and Speaking; Reading and Writing) skill-set
- To develop soft skills among the learners enabling them to communicate as effectively and efficiently as possible while dealing with others viz. peers, subordinates, superiors, clients, customers in the organization.

Learning Outcomes

- To hone their speaking and writing skills by reinforcing their listening and reading skills and habituatingthem
- To assist in developing their personality
- To help the students in developing their communication skills through effective use of English To augment the areas such as business correspondence, presentation, group discussion, and interviews
- To focus on to a chosen career path.

Course Content: Skill based paper - I Semester III

Course coo	le	COMMUNICATION SKILLS - I For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C
		Skill Based Subject - 1	1	-	2	3
Pre-requis	site	English	Sylla Vers		Firs	it
Course Ol			·	•		
	•	this course are to:				
		s to clearly communicate with others.				
		ances of communication. oulary so as to make an effective communication.				
<i>5.</i> Impro	ve the vocat	dual y so as to make an effective communication.				
Expected	Course Out	comes:				
		pletion of the course, student will be able to:				
1 Reme	mber the co	re contents of any communication			K	(1
2 Unde	rstand the nu	nances of communication			k	(2
3 Able	to understan	d and speak well in any situation			K	3
		od command in responding to any queries			K	[4
		ed result of a good communication			K	<u></u>
		Understand; K3 - Apply; K4 - Analyze; K5 - Evalu	uate; K	6 – C	reate	;
	,	11-37				
Unit:1	Listenii	ng - Ing		8	- ho	urs
_	the purpose - Exercises	and importance of listening, attention to the speak	er, maki	ng a	gist	of —
Unit:2	Listenii	ng to audio and video		9	- ho	urs
Listening t	o songs, poe	ms, speech, lectur <mark>es – Monolog</mark> ue and dialogue, qu - Exercises	ueries a			
Unit:3		and non-verbal communication		8	- ho	urs
	n listening, l age - Exerc	anguage issues, mother tongue slangs – non-verba	l comm	unica	tion	ı
TI .*4 . 4	G 1			0	1	
Unit:4	Speech	sation, dialogue, discussion, presentation, lecture,	public o		ho	
		ns, language slang, its importance - Exercises	рионс а	dures	31118	,,,
Unit:5	Meeting	5		9	- ho	urs
		content, conciseness, clarity and flow of commun	ication,			
		n - Exercises				
Unit:6		CONTEMPORARY ISSUES		2-	- ho	urs
IELTS and	other langua	age tests			_	
		Total Lecture hours		45	- ho	urs

Te	xt Book(s)
1	Asha Kaul – Effective communication, PHI, 2 nd Edition, 2015
2	Kumar Kul Bhushan, R S Salaria, Effective Communication Skills, Khanna Publishers,
ļ	2018
ļ	
Re	ference Books
1	Al Switzer, Joseph Grenny and ron McMillan, McGraw Hill Education, 2 nd Edition, 2012
2	Allan Pease and Barbara Pease, The definitive book of Body Language, Manjul
	Publishing House Pvt Limited, 2005
Re	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	https://learnenglish.britishcouncil.org/skills
2	
Co	urse Designed By:

Tank hand a real manus of the same of the											
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	
CO1	S	S	S	S	M	S	S	S	S	M	
CO3	S	S	M	S	S	S	S	M	S	S	
CO3	S	M	S	M	S	S	M	S	M	S	
CO4	S	S	S	M	S	S	S	S	M	S	
CO5	S	S	S	S	S	S	S	S	S	S	

^{*}S-Strong; M-Medium; L-Low

Course Content: Skill based paper - II Semester IV

Course code		COMMUNICATION SKILLS II For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C		
		Skill Based Subject - 2	1	-	2	3		
Pre-requisite	2	English	Syllal Versi		Firs	it		
Course Obje								
		this course are to:						
		ts to clearly communicate with others in writing.						
		re content of communication.						
3. Improve	tne vocat	oulary so as to make an effective communication.						
Expected Co	urso Out	aamas•						
		pletion of the course, student will be able to:						
		· · · · · · · · · · · · · · · · · · ·			12	[1		
	Remember the core contents of any communication							
	stand the importance of good written communication							
		write any type of documents			_	<u>[3</u> [4		
4 Demons	nstrate a good command in responding to any queries							
5 Achieve	the desire	ed result of a good communication			K	. 5		
K1 - Rememl	per; K2 -	Un <mark>dersta</mark> nd; K3 - Apply; K4 - An <mark>al</mark> yze; K5 - Evalu	ıate; K	6 – C	reate	;		
Unit:1	Reading			8	- ho	urs		
Reading, purp	ose and i	mportance of reading, different types of print comr	nunicat	ions,				
Understandin	g the core	e content, making an abstract of the reading - Exer	cises					
	W 11.	and a						
Unit:2		documents	7 7		- ho	urs		
		ks, letters, instruction manuals – rule books, bye-la	ws, dif	feren	ces			
		s of print communication - Exercises						
Unit:3	Writing				- ho	urs		
		ammar, drafting a document, different forms of doc Resume writing - Exercises	uments	s, iett	er			
witting, repor	t witting	- Resume writing - Exercises						
Unit:4	Rusines	s Communication		9_	- ho			
	·	es, business correspondence, advertisements, inves	tor mee			ш		
report- Exerc		es, susmess correspondence, advertisements, inves		, p.	CDD			
Unit:5	Publicat	tions		9-	- ho	urs		
		e, product manual, user manual, standard operating	g proced					
		and journals, research reports, annual reports - Exer						
Unit:6		CONTEMPORARY ISSUES		2	- ho	urs		
Legal docume	ents and ta	ax returns, preparation and validation						
				4-				
		Total Lecture hours		45-	- ho	urs		
Text Book(s)								
1 Jindagi K	Lumari, C	ommunication Skills: Towards better writing, New	Age In	terna	tiona	ıl		

	(D) 141 D-1111 18t E-141 2010
	(P) Ltd. Publishers, 1 st Edition 2019.
2	Gangal J K, A Practical course for developing writing skills in English, PHI Learning Pvt
	Ltd, 2011
Re	ference Books
1	Mallika Nawal, Business Communication, Cengage Learning, 2 nd Edition, 2019
2	
Re	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]
1	https://www.cambridgeenglish.org/learning-english/free-resources/write-and-improve/
2	
Co	urse Designed By:

mappi	rapping with 1 regramme outcomes											
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10		
CO1	S	S	S	S	M	S	S	S	S	M		
CO3	S	S	M	S	S	S	S	M	S	S		
CO3	S	M	S	M	S	S	M	S	M	S		
CO4	S	S	S	M	S	S	S	S	M	S		
CO5	S	S	S	S	S	S	S	S	S	S		

^{*}S-Strong; M-Medium; L-Low

Course Content: Skill based paper –III SemesterV

Course code		CAMPUS TO CORPORATE For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C
		Skill Based Subject - 3	1	-	2	3
Pre-requisite	;	Communication Skill I and Communication Skill II	Sylla Versi		Fir	st
Course Obje	ctives:		1			
3		this course are to:				
		ts to present him as an employable candidate				
		ry requirement.				
		ess etiquette and attire. and logical abilities				
5. Set up a	-	-				
3. Set up u	11giit attiti					
Expected Co	urse Out	comes:				
		pletion of the course, student will be able to:				
1 Rememb	per the inc	lustry expectations			K	1
		portance of etiquette in organizational culture			K	2
		confidence level and facing interviews				3
		od command in responding to any queries				4
		ed result thro proper evaluation of competencies an	d be			5,
creative	the desire	and proper evaluation of compositions and	 0 0			.6
K1 - Rememb	oer; K2 -	Understand; K3 - Apply; K4 - Analyze; K5 - Evalu	iate; K	6 – C		
1	M.	The state of the s	724			
Unit:1	Organis	satio <mark>nal Culture</mark>		8 -	- ho	urs
Culture, Cult	ural traits,	, personality and behviour, socialization - Exercise	S			
	T V AS					
Unit:2		s etiquette and netiquette			- ho	
		re, requirements, confidence building, pleasing man	nerism	s, gr	eetin	gs
		100				
Unit:3	Building	g aptitude skills Quantitative aptitude		8-	- ho	urs
-		percentage, ratio and proportion, partnership, profit			_	
	d interest,	, average, time and distance, permutation and comb	ination	, pro	babil	lity
- Exercises						
Unit:4	Vorbal	ahility		0	- ho	11100
	Verbal a	, reading comprehension, sentence rearrangement,	cloze te			
_		oun and pronoun - Exercises	CIOZC IC	oi, a	iiaiog	5 y ,
synonyms, gr	<u> </u>	cum una pronoun Enerence				
Unit:5	Logical	ability		9-	- ho	urs
Coding and d syllogism, alp		data sequence, calendars, blood relations, statement – Exercises	ts and a	ırgun	nents	5,
Unit:6		CONTEMPORARY ISSUES		2	- ho	urs
	business c	culture, cultural variations and cultural adaptability	, multi-	cultu	ıral	
environment.						

	Total Lecture hours	45 hours							
Te	ext Book(s)								
1	Ramachandran K.K., and K.K. Karthik, Pearson Education, 2016								
2	Gangadhar Joshi, Campus to Corporate – Your road map to employability, Sage publications, 2015								
Re	eference Books								
1	Barun K. Mitra, Personality Development and Soft Skills, Oxford Higher F 2012	Education,							
Re	elated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]								
1	https://services.india.gov.in/service/detail/career-informationassessment-	<u>tests</u>							
2									
Со									

COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S	S	S	S	M	S	S	S	S	M
CO3	S	S	M	S	S	S	S	M	S	S
CO3	S	M	S	M	S	S	M	S	M	S
CO4	S	S	S	M	S	S	S	S	M	S
CO5	S	S	S	S	S	S	S	S	S	S

^{*}S-Strong; M-Medium; L-Low

Course Content: Skill based paper-IV Semester VI

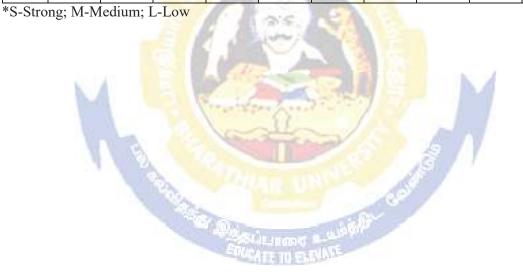
Course code		SOFT SKILLS FOR BUSINESS For BBA/BBA(CA)/BBA(IB)/BBA(RM)	L	Т	P	C	
		Skill Based Subject - 4	1	-	2	3	
Pre-requisite		Communication Skill I and Communication Skill II	Sylla Vers		Firs	it	
Course Obje							
		this course are to:					
		s to understand the importance of soft-skills.					
	g the con	soft skills to be an employable person. Appetitive edge and increasing the chances of recruits	ment a	nd			
Expected Co	urse Outo	comes:					
		pletion of the course, student will be able to:					
1 Rememb	er the vai	rious organizational entry level skill requirements			K	(1	
2 Understa	and the ne	ed for different skill requirement at different occasi	ions		K	(2	
3 Able to a	appropriat	tely respond to the situation during recruitment and	selecti	on	K	3	
4 Demons	trate a goo	od c <mark>omman</mark> d in work environment			K	(4	
5 Achieve	Achieve the desired result of a good employability						
V1 Damamb	or K2 I	Understand; K3 - Ap ply; K4 - Analyze ; K5 - E valu	oto: K	5 C		. 6	
KI - Kelliellit	DC1, K2 - (Officerstand, N3 - Appry, N4 - Anaryze, N5 - Evalu	ale, K	3 – C.	leate	,	
		emotional quotient, ability to understand, use man estress, empathy and resolving conflict – Exercises	age ow	n em	otio	ns,	
Unit:2		pirit an <mark>d Gr</mark> owth			- ho		
Team spirit, g achievement a		ndset, high perfor <mark>ming teams,</mark> trust and mind alignrompliance.	nent, fo	ocus,	targ	et	
		A SULLING STATE					
Unit:3	_	ss to Feedback	4		- ho	urs	
overcoming the		gative feedback, improving self-awareness, criticismells	т-туре	s and			
Unit:4	Adaptal	hility		9	- ho	urs	
		and nature, change in thought process, willingness t	o take				
	_	ards open mindedness, continuous learning					
	T						
Unit:5	Work E				- ho	urs	
responsibility		pility, dedication, discipline, productivity, cooperationalism.	ion, int	egrit	y, 		
Unit:6		CONTEMPORARY ISSUES		2-	- ho	urs	
	th executi	ives, success stories of professional and business pe	ople.				
		Total Lecture hours		45	- ho	urs	
]						

Te	Text Book(s)								
1	Meenakshi Raman, Shalini Upadyay, Soft skills: Key to success in workplace, Cengage India Pvt Ltd., 1 st Edition 2017								
	india i vi Etd., i Edition 2017								
Re	Reference Books								
1	Barun K. Mitra, Personality Development and Soft Skills, Oxford Higher Education, 2012								
Re	lated Online Contents [MOOC, SWAYAM, NPTEL, Websites etc.]								
1	https://learnenglish.britishcouncil.org/skills								

Course Designed By:

Manning with Programme Outcomes

Mappii	Mapping with Programme Outcomes												
COs	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10			
CO1	S	S	S	S	M	S	S	S	S	M			
CO3	S	S	M	S	S	S	S	M	S	S			
CO3	S	M	S	M	S	S	M	S	M	S			
CO4	S	S	S	M	S	S	S	S	M	S			
COS	9	Q	C	Q	C	C	C	S	9	Q			



INSTITUTIONAL TRAINING *

Curricular note on Skill enhancing core paper with Internal and External evaluation for 50 marks (2 Credits) for ALL streams of BBA.

Aims: The purpose of this skill enhancing (Training) core paper is to bridge the theoretical fundamentals with that of actual practice and to inculcate a spirit of inquiry & research rigor to investigate the nuances that go into the working of industry at large. Apartfrom adapting as team-worker, students are expected to gather, filter the required information and report the dynamics of the chosen industry in a standardized format.

Process:Colleges may institute MoU/ collaborative initiative with firms in their localityto get the consent and to make the training more purposeful. Every student, individually or in a group not exceeding three, shall undergo a four-week [a minimum of twenty working days] training in any organization [size, type and location to be specified by the respective college] of his/her choice during the vacation between fourth and fifth semester. In case of insufficient vacation, college level adjustments can be made to facilitate the students ontraining.

Prior permission may be obtained from the organization in advance by the students concerned and information shall be passed onto the colleges thus enabling the training supervision bythe concerned faculties authorized by the college.

Weekly postal or electronic reporting should be obtained to ensure coherent and comprehensive training during the training period. A final report [Institutional Training Record – ITR] containing the introduction of the industry, the profile of the company and a valid conclusion indicating the benefits of the training shall be given not exceeding 30 [A4] pages [in a spiral-bound form/pre-printed record designed for this purpose].

ReportingProforma:he profile of the company may include the organization-chart, people involved in key-positions, year of establishment and growth pattern (for at least five years), the products dealt and market to which it caters to, sales turn-over, market share [forlast three years], competitors'details, number of employees and their brief profile, share capital&

Share holding pattern, market capitalization (in case of listed public company), group companies, if any, awards & recognitions (if any received), litigations, if any involved and so on.

Outcome:Internal evaluation by the concerned training supervisor along with HOD shallbe made during the beginning of fifth semester for a max of 10 marks and report the same to the university. Metrics to be evaluated and its weightage are:

- Compliance of the procedure (permission seeking, informing in advance, weekly reporting and ITR submission) 5 marks
- Structure and neatness of ITR 5 marks

Evaluation Method:

There shall be a university-approved comprehensive viva-voce examination at the end of fifth semester.

Students shall maintain a [Institutional Training Record – ITR] individually for the purpose of the oral examinations.

ITR shall also be evaluated jointly internal with an external examiner during the viva-voce examination.

The total mark of 40 for the skill enhancing core subjects shall be divided between internal and external evaluations and it is 15 and 25 marks respectively.

