Master of Commerce Semester- I

Depar Comn	rtment of	Batch : 2019-2021	
	am: M.Com.	w.e.f. Academic Year: 2019-2020	
Branc		Semester: I	
1	Course Code	19MC-101	
2	Course Title	Management Process and Organisational Behaviour	
3	Credits	4	
4	Contact Hours	4-0-0	
•	Contact Hours	(L-T-P)	
5	Course Status	Compulsory	
6	Course	To expose the students to basic concepts of manageme	nt and provide them
-	Objective	with the insights mandatory to understand behavi	-
	5	individual and at group levels in an organisation.	1
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Demonstrate the basic concepts of management	t and organizational
		behaviour.	
		CO2: Apply managerial concepts like managemen	
		management and conflict management techniq	
		CO3: Understand and ensure the effective manage behavior.	ment of marvidual
		CO4: Understand the group behaviour dynamics in an	argonisation
		CO5: Understand the basic concepts of motivation and	0
		with its practical implications.	nu leadership along
		CO6: Get an insight on "how to influence the human	behaviour through
		emotional intelligence and transactional analysi	_
8	Course	The course will examine the basic management conce	
0	Description	group behaviour, conflict and various management	
	r	techniques and coordination in the work environment	-
		development of an organization's human resources.	
9		Outline syllabus	CO Mapping
	Unit 1	Introduction to Management: Concepts and Basics	5
	А	Introduction to Management: Meaning, Nature and	CO1
		Scope of Management	
	В	Evolution of Management thoughts	CO1
	С	Functions of Management: Planning, Organising,	CO1, CO2
		Staffing, Directing, Controlling	
	D	Decision-Making Process and its Implementation,	CO1, CO2
		Rationality in Decision-Making	
	E	Managerial Ethics, Social Responsibility (One Case	CO1
		Study)	
	Unit 2	Introduction to Organisational Behaviour	
	А	Organisational Behaviour: Evolution, Importance	CO1
		and Relationship with other fields; Contemporary	
		challenges of OB	

	В	Theories of Organizational Behaviour: McGregor's	CO1
		Theory X and Theory Y, Mayo's Social Man,	
		Schein's Rational and Complex Man and Theory Z	
	С	Attitude: Formation and Changing of Attitudes	CO3
	D	Learning: Concept, Nature and Theories of Learning	CO3
	E	Perception: Role of Person-Perception and	CO3
		Attribution; Managerial Implications of Perception	
		(One Case Study)	
	Unit 3	Fundamentals of Organisational Behaviour and Ma	naging Individual
		Behaviour	
	А	Personality: Nature and Theories (traits and types) of	CO3
		Personality, Managerial Implications of Type A and	
		Type B Personality; Role of Socialization in the	
		process of development of Personality	
	В	Motivation: Concept and Theories of Motivation	CO5
		(Maslow's Hierarchy of Needs, Herzberg's Two	
		factor theory, Vroom's expectancy model, and	
		Contemporary theories of Motivation), Role of	
		Reinforcement Theory of Motivation in Behaviour	
		Modification	
	С	Leadership: Nature, Functions and Leadership	CO5
		Styles; Yetton and Jago's Normative Decision Model	
		of Leadership	
	D	Organizational Conflict: Process, Types and Sources	CO2
		of Conflict; Models of Managing Conflicts	
	Е	Stress Management: Introduction to Stress and	CO2
		Stressors; Coping Strategies and Stress Management	
		Techniques (One Case Study)	
	Unit 4	Management of Group Behaviour	
	А	Managing Group Processes: Types, Group	CO4
		formation, Group Dynamics, Group cohesiveness;	
		Group vs Individual Performance	
	В	Transactional analysis: Applications of Emotional	CO6
		Intelligence in Organisation	000
	С	Organisational Climate; Organisational Culture	CO6
	D	Organisational Change: Nature, Resistance to	CO6
	_	Change, Implementing Change	
	Е	Organisational Development: Concept, Models and	CO6
		Interventions(One Case Study)	
10	Mode of	Theory	
10	examination		
	Weightage	CA MTE ETE	
11	,, eightuge		
11	Distribution		
11	Distribution Text book/s*	10%10%80%1. Robbins S.P., Organisational Behaviour (13th edit	tion) Drantica Uall

		2. Luthans Fred, Organisational Behaviour, 11th Edition, Mc Graw Hill
		International, New York, 2007.
13	Other References	 Robins S.P., Organisational Theory: Structure Design and Application, 3rd ed., Prentice Hall of India Pvt. Ltd., 2007. Fred Luthans, Organisational Behaviour, McGraw Hill. Stephen Robbins, Organisational Behaviour, Pearson Education. S.S. Khanka, Organisational Behaviour, S. Chand & Sons, New Delhi. Dr. S. Shajahan & Linu Shahjahan, Organisational Behaviour, New
		Age International Publisher, New Delhi.

Department of Commerce		Batch : 2019-2021	
Pro	gram: M.Com.	w.e.f. Academic Year: 2019-2020	
Bra	nch:	Semester: I	
1	Course Code	19MC-102	
2	Course Title	Financial Accounting	
3	Credits	4	
4	Contact Hours	3-2-0	
		(L-T-P)	
5	Course Status	Compulsory	
6	Course	To expose the students with the basic concepts of Financial	
	Objective	to make them able to analyse financial statements and its inte	erpretation.
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Demonstrate the basic Financial Accounting Concepts	
		CO2: Understanding of Financial Statements and accounting	
		CO3: Get an insight on Fund Flow Statement, Cash Flow	Statement and
		various Methods of Transfer Pricing	
		CO4: Understand Various Emerging Accounting Practices	
8	Course	The course will examine the emerging issues related to Finance	-
	Description	along with analysis and interpretation of financial state	ements and its
		reporting.	~~~
9		Outline syllabus	CO Mapping
	Unit 1	Introduction to Financial Accounting	~~~
	A	Financial Accounting- Nature, Scope and Significance	<u>CO1</u>
	B	Utility, Limitations and Essentials for success	C01
	С	Basic Accounting Concepts, Conventions and Principles	C01
	D	Financial Accounting vs Cost Accounting vs Management	CO1
		Accounting	~~~
	E	Accounting standards: meaning, significance and	CO1
		preparations of Accounting standards in India	
	Unit 2	Analysis of Financial Statement and accounting ratios	202
	A	Financial Statements- Forms, Nature, Uses and	CO2
	В	Limitations	
	В	Financial Statements Analysis and Interpretation- types and tools	CO2
	С		<u> </u>
		Comparative, Common size and Trend Percentages	CO2
	D	Accounting Ratios- Nature, Classification and	CO2
		Significance	
	E	Analysis and Interpretation- Profitability, Turnover,	CO2
	II:4 2	Liquidity and Solvency Ratios	
	Unit 3	Cash Flow Statement	<u> </u>
	A B	Cash Flow Statement- Concept	CO3
	C B	Cash Flow Statement-Objectives	CO3
		Cash Flow Statement- Sources	CO3
	D	Cash Flow Statement- Application	CO3

	Е	Preparation of Ca	Preparation of Cash Flow Statement as per AS-3			
	Unit 4	Emerging Accou	Emerging Accounting Practices			
	А	Emerging Account	nting Practices: Infla	ation Accounting	CO4	
	В	Human Resource	Accounting		CO4	
	С	Value added Acc	ounting		CO4	
	D		counting, Transfer	Pricing- Concept and	CO4	
		Methods				
	E	Social and Enviro	onmental Accountin	g	CO4	
10	Mode of	Theory				
	examination			Γ		
11	Weightage	CA	MTE	ETE		
	Distribution	10%	10%	80%		
12	Text book/s*			Accounting, Tata Mc		
13	Other References	-		Accounting, S. Chanc		
				Financial Accounti	ng, Himalaya	
		Publication H				
			· •	ounting, Vikas Publis	hing House Pvt	
		Ltd, New Delhi.				
		4. Shukla and Grewal, Advanced Accounts, S. Chand and Sons.				
		5. Khan M.Y., Indian Financial System, Tata McGraw Hill, Delhi.				
			······································			
			Eric, Jossey-Bass,	Human Resource A	ccounting, San	
		Francisco.				

Department of Commerce		Batch : 2019-2021		
	ram: M.Com.	w.e.f. Academic Year: 2019-20		
Bran		Semester: I		
1	Course Code	19MC-103		
2	Course Title	Business Economics		
3	Credits	4		
4	Contact	4-0-0		
	Hours			
	(L-T-P)			
5	Course	Compulsory		
	Status			
6	Course	An introductory course in Economics, designed to prov	vide with the basic	
	Objective	concepts, theories and analytical tools, widely applied to	business decision-	
		making. The cardinal objective of the course is to pro	vide the analytical	
		framework and understanding of economic behaviour w	vith logical thinking	
		and useful techniques for decision making in business an	d management.	
7	Course	At the end of the course students will be able to:		
	Outcomes	CO1: Demonstrate understanding of basic concepts of Ec	onomics embedded	
		in various business decisions-making.		
		CO2: Carry out the concept of objectives of business fin		
		areas of business economics in business decision n	_	
		CO3 Carry out the Theory of Demand to understand c		
		and ideas about demand elasticity, demand estin		
		forecasting as applied in business decision-making		
		CO4: Carry out the Theory of Production to analy	1	
		conditions and to find solutions to the practical bus		
		CO5: Carry out the theory of price determination and fin various kind of market structures.	rin s'equilibrium in	
		CO6: Carry out the concept of different pricing strategies	to be set in the light	
		of competitive situations in the market.	to be set in the light	
8	Course	The course provide with the basic concepts of Economics	s and theories of	
0	Description	Economics to enhance logical thinking for decision maki		
9	2 comption	Outline syllabus	CO Mapping	
-	Unit 1	Introduction to Economics	compping	
	A	Definition, Nature, Scope and Applications of	CO1	
		Business Economics		
	В	Functions, Role and Responsibilities of a Economist	C01	
	С	Objectives of Business Firms	CO1,CO2	
	D	Profit Maximization as Business Objectives	CO1,CO2	
	E	Profit vs Wealth Maximization Objective	CO1,CO2	
	Unit 2	Analysis of Demand and Demand Forecasting)	
	A	Meaning of Demand and Market Demand, Analysis of	CO1,CO3	
		Market Demand	/	
	В	Types of Demand, Determinants of Demand	CO3	

	С	Law of Dem	nand		CO2,CO3	
	D	Elasticity of	Demand		CO3	
	Е	Indifference	Indifference Curve Analysis			
	Unit 3	Production	Analysis		•	
	А	Introduction	, Concept of	Production Function	CO1,CO4	
	В	Laws of P Marginal Re		The Law of Diminishing	CO1,CO4	
	С	Law of Vari	able Proport	ions	CO1,CO2,CO4	
	D	Law of Retu	Irn to Scale		CO1,CO2,CO4	
	E			ough Iso-quant Curve	CO2,CO4	
	Unit 4	Market Str	ucture and 1	Pricing Theory	C01,C05	
	A		Introduction of Market Structure, Price Determination under Perfect Competition			
	В		Price Determination under Monopolistic Competition			
	С	Price Determination under Monopoly			CO2,CO5	
	D	Price Deterr	nination und	er Oligopoly	CO2,CO5	
	Е	Pricing Strat	tegies		CO1,CO6	
10	Mode of examination	Theory				
11	Weightage	CA	MTE	ETE		
	Distribution	10%	10%	80%		
12	Text book/s*	Dwiwedi D. N., Managerial Economics, Vikas Publishing House Pvt. Ltd.				
13	Other	1.Mithani D.M., Managerial Economics, Himalaya Publishing House.				
	References	2.Joel Dean	2. Joel Dean, Managerial Economics, Prentice Hall, USA			
			e	rial Economics,McGraw Hill,		
			and Mahes	hwari, Managerial Economics		

	partment of	Batch : 2019-2021	
	mmerce		
	ogram: M.Com.	w.e.f. Academic Year: 2019-2020	
	anch:	Semester: I	
1	Course Code	19MC-104	
2	Course Title	Business Environment	
3	Credits	4	
4	Contact Hours	4-0-0	
		(L-T-P)	
5	Course Status	Compulsory	
6	Course	To acquaint the students with the broad framework of Enviro	
	Objective	businesses operate the economic operation and financial fram	nework 1.e. both
		domestically and globally.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Gain in-depth knowledge of internal and external	
		elements and be capable to analysis the same in a syst	ematic manner.
		CO2: Evaluate therelevance of economic reforms.	
		CO3: Get Familiar with the basic concepts related to Industri MSME.	al sickness and
			la regulatory
		CO4: Analyse the business environment from the legal perspective along with the economic environmental co	
		CO5: Gain a deep insight about international economic environmental economic environmenta	
		related aspects.	ionnent and
8	Course	The course will examine the basic concepts related to	national and
0	Description	international business environment and economic reform	
	Description	standard of sick industrial units and MSMEs.	s to upint the
9		Outline syllabus	CO Mapping
/	Unit I Introduction to Business Environment		co mapping
	A	Business Environment- concept, nature and elements of	CO1
		business environment	001
	В	Environmental Scanning and forecasting - nature,	CO1
		relevance and techniques of environmental scanning	
	С	Economic Reforms in India	CO2
	D	Industrial Sickness- Causes and Remedies	CO3
	Е	MSME- concept, importance and issues	CO3
	Unit II	Economic Policies	
	A	State Intervention in Business- Level of Intervention	CO4
		under capitalist economy, need for state intervention and	
		role of state in Economy	
	В	Government Policies- Monetary Policy, Fiscal Policy	CO4
	С	Industrial Policy- A brief review since independence	CO4
	D	Industrial Licensing Policy	CO4
	E	EXIM Policy	CO4
	Unit III	Legal Environment	
	A	Competition Policy and Competition Act, 2002	CO4
	1		

	В	Consumer Protect	tion Act, 1986		CO4
	С	Environment Prot	tection Act, 1986		CO4
	D	Right to Informat	Right to Information Act, 2005		
	E	Foreign Exchange	e Management Act,	1999	CO4
	Unit IV	Introduction to I	International Envi	ronment	
	А	International Bus	siness- Concept, ty	pes, advantage and	CO5
		U I	oreign investment:	Types, significance	
		and limitation			
	В	IMF			CO5
	С	WTO			CO5
	D	World Bank			CO5
	Ε	Regional Economic Groupings- BRICS, SAARC, SAFTA, G-20			
10	Mode of	Theory			
	examination	5			
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	Francis Cherunila	um, Business Enviro	nment, Himalaya Pub	lishing House
13	Other References	 10% 10% 80% Francis Cherunilam, Business Environment, Himalaya Publishing House 1. Aswathappa K., Legal Environment of Business, Himalaya Publications, Delhi. 2. Ghosh, Biswanath, Economic Environment of Business, Vikas Publications New Delhi. 3. Raj Aggarwal and Parag Diwan, Business Environment Excel Books, New Delhi. 4. Adhikiary M., Economic environment of Business, Sultan Chand and Sons, New Delhi. 5. P.K. Ghosh, Business Environment, Sultan Chand and Sons. 6. William Gluck & L R Jauch, Business Policy & Strategic Management, McGraw-Hill, New Delhi. 7. Saleem Saikh, Business Environment, Himalaya Publishing House, New Delhi. 			

Branch 1 0 2 0 3 0	m: M.Com.	Academic Year: 2019-2020 Semester: I 19MC-105		
Branch 1 0 2 0 3 0	n: Course Code Course Title Credits	Semester: I 19MC-105		
1 C 2 C 3 C	Course Code Course Title Credits	19MC-105		
2 C 3 C	Course Title Credits			
3 (Credits	IT Fundamentals		
		IT Fundamentals		
4 0	Contact Hours	6 (Theory-4 and Practical -2)		
	Joinact Hours	4-0-4		
		(L-T-P)		
5 0	Course Status	Compulsory		
6 0	Course	This module aims to:		
C	Dbjective	Provide a basic knowledge of IT concept and successful to the second secon	upport.	
		• Introducing to the business areas for which IT i	may be applied.	
		• Understanding the operational, competitive ar	• • • •	
		information technology.	la strategie value of	
		• Provide sufficient understanding to develo	p 11 strategy and	
		planning.		
7 (Course	At the end of the course students will be able to:		
C	Dutcomes	CO1: Critically analysing business situations and	problems related to	
		information technology.		
		CO2: Evaluating the competitive and operational impa	acts of adopting new	
		information technologies.		
		CO3: Realise the importance of managing information	ation technology to	
		achieve bottom line business results.		
		CO4: Manage different IT projects.		
		CO5: Plan and use the Decision Support Systems.	- ·	
0	~	CO6: Understand the Implications of Social Media in		
	Course	The objective of this course is to introduce the con	-	
	Description	Technology and its applications to business organization		
		with the basic concepts of data and information and b	builds to the advance	
0		levels of enterprise information systems.		
9	Unit I	Outline syllabus	CO Mapping	
	A	Introduction to Information SystemsConcepts of Data and Information, Characteristics of	CO1	
	Λ	Information, IT Cultures	COI	
	В	Human Computer Interaction, Introduction to	CO2	
	U	Information Systems and Systems thinking approach	002	
	С	Categories of Information Systems, Operations	CO2	
	C	Support vs Managerial Support Systems	002	
	D	Characteristics and Comparisons of different	CO2	
		categories of Information Systems (TPS, MIS, DSS,		
		EIS)		

	E	Functional Busin	Functional Business Processes and Information		
		Systems, Busine	ss Process Reengin	eering with	CO1,CO2
		Information Syst			
	Unit II	Information Sy	stems and Organi	zational Strategy	
	А		tems Impact on C		CO1,CO2, CO3
		Business Firm		Systems and	
			strategy, Concept of	f Value Chain and	
		Value Web			
	В	-	cts, Behavioural an	1	CO1, CO2,CO3
			the Design of Infor	-	
	С		itive Advantage usi	ing IT, Illustration	CO1, CO2,CO3
	_	using Porters Fiv			
	D		t in Improving Stu		CO4
			Traditional Econom	nes vs Networked	
		Economies	· 1 · T	1 / T C /	004
	E		cial Issues related		CO4
			sional Code of Co		
		Role of Cookies	ta Protection, Inte	rnet and Privacy,	
	Un:4 III		Application and I	Decision Sunnart	
	Unit III Organizational Application and Decision Support A Cross Functional Systems and Enterprise Application Architecture B Enterprise Systems, ERP and related implementation				C01,C02,C03
				iprise Application	01,002,005
				dimplementation	CO1,CO2,CO3
	D	issues	Enterprise Systems, ERP and related implementation		
	С		CO1, CO2,CO3		
	C	SCM and CRM (Concepts, Applications and Implementation Issues)			001, 002,005
	D	Decision Making and Information Systems - DSS and			CO5
	2	Its			
		Components			
	E	*	Expert Systems and Group Decision Support Systems		
	Unit IV	1 7	Current Trends	11 2	CO5
	А		d E-Commerce,	E-Commerce	CO1, CO2,CO6
			s and Revenue Mo		
		and Limitations			
	В	M-Commerce a	M-Commerce and E-Governance, M-Commerce		
			Services and Applications 399		
	С	Designing an e-Commerce Site			CO1, CO2,CO6
	D	Digital Society and Global Market place, Internet of			CO6
		Thing			
	E	Web 2.0: Social Networking and the Wisdom of			CO6
		Crowds			
10	Mode of	Theory			
	examination	~ .			
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	

12	Text book/s*	1. Laudon, K. and Laudon, J. (2012), Management Information Systems,
		12e, Pearson Education.
13	Other References	 Laudon, Kenneth C., Laudon, P. Jane (2013). Management Information System -Managing the Digital Firm, 12/e; New Delhi: Pearson Education O'Brien, James A., George M. Marakas, and Ramesh Behl (2013). Management Information Systems, 10/e; New Delhi: McGraw Hill Education Turban, Efraim and Linda Volonino (2015). Information Technology for Management - Transforming Organizations in the Digital Economy, 7/e; New Delhi: Wiley India Marakas, G. (2003), Introduction to DSS, PHI. Oz, Effy (2013), Management Information Systems, 6e, Cengage
		Learning.

-	rtment of	Batch : 2019-2021			
	merce				
	ram: M.Com.	w.e.f. Academic Year: 2019-2020			
Bran	ch:	Semester: I			
1	Course Code	Course Code 19MC-105			
2	Course Title	Practical should be based on MS Word, Exce	l, Power Point		
		Presentation and e-mail.			
3	Credits	2			
4	Contact Hours	0-0-4			
		(L-T-P)			
5	Course Status	Compulsory			
6	Course Objective	To make the students familiar to basic computer skills	specifically with		
		respect to MS Word, Excel, Power Point Presentation	and e-mail.		
7	Course Outcomes	At the end of the course students will be able to:			
		CO1: Get an insight about the basic computer skills	and its practical		
		implementation.			
		CO2: To use the computer for basic purposes of p	reparing his/ her		
		personnel/ business letters, sending mails etc.			
8	Course	The course will examine the basic computer skills using MS Word,			
	Description	Excel, and Power Point Presentation along with a strong emphasis on e-			
		mail and related concepts.			
9		Outline syllabus	CO Mapping		
	Unit 1	Understanding Word Processing			
	A	Word Processing Basics: Menu Bar, Using the Icons	CO1, CO2		
		below Menu Bar			
	В	Opening and Closing Documents: Opening	CO1, CO2		
		Documents, Save & Save As, Page Setup, Print			
		Preview, Printing of Documents			
	C	Text Creation and Manipulation: Document Creation,	CO1, CO2		
		Editing Text, Text Selection, Cut, Copy, Paste, Spell			
		Check and Thesaurus			
	D	Formatting the Text: Font and Size Selection,	CO1, CO2		
		Alignment of Text, Paragraph Indenting, Bullets &			
		Numbering and Changing Case			
	E	Table Manipulation: Draw Table, Changing Cell	CO1, CO2		
	Width & Height, Alignment of Text in Cell, Delete				
		Insertion of Row & Column and Border & Shading,			
	Unit 2	Using Spread Sheet			
	A	Elements of Electronic Spread Sheet: Opening of	CO1, CO2		
		Spread sheet, Addressing of Cells, Printing of			
		Spreadsheet, Saving Workbooks			
	В	Manipulation of Cells: Entering Text, Numbers and	CO1, CO2		
		Dates; Creating Text, Numbers and Dates	001 002		
	С	Editing Worksheet Data	CO1, CO2		

	D	Inserting and Deleting Cell Height and Widt		s and Changing	CO1, CO2
	E	Formulas and Function	CO1, CO2		
	Unit 3	Making Presentation	ns		/
	A	Using MS Power Pousing Template, Crea	oint: Creation		CO1, CO2
	В	Entering and Editing Slides	g Text, Insertin	g and Deleting	CO1, CO2
	С	Preparation of Slides Excel Worksheet, Ado other Objects, Resizir	ding Clip Art Pie	ctures, Inserting	CO1, CO2
	D	Presentation of Slic Choosing a set up for and Handouts	0		CO1, CO2
	E Slide Show: Running a Slide Show, Transition a Slide Timings, Automating a Slide Sho Converting a text from "Word Format" to "Pl Format" and vice versa			Slide Show,	CO1, CO2
	Unit 4	E-mail			
	А	E-mail & E-mail Ad Account	ddressing, Crea	ting an E-mail	CO1, CO2
	В	Opening E-mail Ad Outbox	ccount, Mailbo	ox: Inbox and	CO1, CO2
	С	Creating and Sending	a New E-mail		CO1, CO2
	D	Replying to an E-mail mail Message	il Message, For	warding an E-	CO1, CO2
	E	Sorting and Searching	g E-mails		CO1, CO2
10	Mode of examination	Practical			
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text Books	 Curtis D. Frye, Step by Step Microsoft Excel 2010, PHI. Rajaraman, V. Introduction to Information Technology.PHI. Sinha, Pradeep K. and Sinha Preeti. Foundation of Computing. BPB Publication. 			
13	Other References	 Summer, M.: Computers Concepts and Uses, Engewood Cliffs, New Jersey, PHI V. Rajaraman: Fundamental of Computers. 			

Department of Commerce		Batch : 2019-2021		
Program: M.Com. Branch:		w.e.f. Academic Year: 2019-20		
		Semester: I		
1	Course Code			
2	Course Business Communication Title			
3	Credits 4			
4	Contact Hours (L-T-P)	4-0-0		
5	Course Status	Compulsory		
6	Course ObjectiveKeeping the today's workplace, this course has been introdu the effective group communication and also to make the stud practice skills in structuring the presentations, managing me with conflict, and leveraging the power of diversity, at both and cultural level, in an organization.		dents learn and etings, dealing	
7	Course Outcome/s	 At the end of the course students will be able to: CO1: Communicate effectively in an office environment at sensitize their potential to become successful managers/ pro CO2: Get an insight about the major practices in managerial that are in vogue. CO3: Demonstrate the relevant, practical and approximation skills including reading, writing, speaking verbal and analysis. CO4: Express themselves in the professional business envir confidence and effective presentation. CO5: Communicate effectively in business settings on an inlevel. CO6: Demonstrate the principles of effective business writing design in all written documents. 	ofessionals. I communication plicable business ag, listening, non- onment with self- interpersonal	
8	Course Description	Business Communication course focuses on a core set of conskills and requires assignments that support students in their these skills. Students can expect to work on this core set of sections, although individual sections may add or substitiant assignments that teach the same skills and fulfil the same constructions.	learning of skills in all tute specific	
9		Outline syllabus	CO Mapping	
		Unit 1		
	А	Basics of Business Communication: Introduction, Significance, Principles of Effective Communication,	CO1	

	Communication Process	
В	Types of communication in Organization (Vertical, Horizontal, Formal, Informal/Grapevine) and their suitability with advantages and disadvantages	CO1, CO3
С	Barriers to Communication: Barriers, their types, Overcoming Barriers to Communication	CO1
D	The Importance of Listening in the Workplace: Introduction, Barriers to Listening, Strategies for Effective Listening, Listening in a Business Context	CO1, CO5
E	Assertiveness: Meaning, Skills, Techniques, Personality Types, Benefits of being assertive, Types of Assertiveness: Passive, Assertive and Aggressive	CO1, CO3
	Unit 2	
A	Non-Verbal Communication: Body Language, Functions and Importance, Types, Dress Codes, Paralanguage, Voice Modulations: tone, volume, pitch and pace	CO2, CO4
В	PresentationSkillsandPublicSpeaking:Introduction,PreparingSuccessful ManagementSpeechandPresentation,AudienceAnalysis,ManagingStageFrightandAnxiety	CO2, CO4
С	Group communication: Introduction, Pre- requisites, Meetings, Group Discussions, Benefits, Assessment, Etiquette	CO1, CO5
D	Videoconferencing: Use of audio-visual media, Using technology To improve business communications	CO2, CO5
E	Business Etiquette: Dining Etiquette, Office Etiquette, Email Etiquette, Phone Call Etiquette, Meeting Etiquette: Exchanging Business Cards, Shaking Hands and others	CO1, CO2, CO4
	Unit 3	
А	Managerial Writing: Introduction, Internal Business Communication: Writing Circulars and Notices.	CO1, CO3, CO6
В	External Business Communication: Writing Business Letters: Introduction, Principles of Business Letter Writing, Types of Business Letters, Format for Business Letters	CO1, CO3, CO6
С	Other External Business Communication: Introduction, Communication with Media through News Releases, Social Media in Business, Communication about the	CO1, CO3, CO6

	1	Organization through Advertising	
	D	Writing Business Reports: Introduction, What is a Report, Types of Business Reports, Format for Business Reports, Steps in Report Preparation.	CO4, CO6
	E	Job application letters: Resume, Covering Letter, Interview Letters.	CO3, CO6
		Unit 4	
	A	Understanding the job interviewing process: Preparing for an interview, Types of interviews: Selection or Placement interviews, Appraisal interviews, Exit interviews	CO4, CO5
	В	Preparing for the Interview, Dressing Up, on the Day of Interview, on the Interview Table and Dress Code At Interview, Interview Mistakes Networking, How to Present Well in Interview, Typical Questions Asked	CO4
	С	Power Dressing: Introduction and Importance	CO2, CO4
	D	Cross Cultural Business Communication: Cultural differences in international business	CO2, CO5
	E	Ethics in Business Communication, Communicating with difficult people	CO4, CO5
10	Mode of examination	Theory	
11	Weightage Distribution	CA MTE ETE 10% 10% 80%	
12	Text book/s*	 Thill, J. and Bovée, C. (2012). Excellence in Business Communication (10/e). Upper Saddle River, NJ: Pearson Education International. Chaturvedi PD and Chaturvedi M., (2017). The Art and Science of Business Communication: Skills, Concepts, Cases and Applications. (4/e): Pearson Raymond, V.L., Marie, E.F. (2009). Basic business communication. New Delhi: Tata McGraw Hill Publishing Company Ltd.(11/e). 	
13	Other References	 Lesikar, Flatley, Rentz, Lentz, Pande, Business Communication: Connecting in a digital world, McGraw Hill, New Delhi. Kaul, Asha, Effective Business Communication, PHI, New Delhi. Sinha, K.K., Business Communication, Taxmann Publication, New Delhi. 	

Master of Commerce Semester- II

1		Batch : 2019-2021				
Com						
U	am: M.Com.	w.e.f. Academic Year: 2019-20				
Branc		Semester: II				
1	Course Code	19MC-201				
2	Course Title		uantitative Techniques for Business Decision			
3	Credits	4				
4	Contact Hours 3-2-0 (L-T-P)					
5	Course Status	Compulsory				
6	Course Objective	An introductory course in, designed to provide wit Techniques for Decision- making. The cardinal obje is to increase the extent to which statistical thinking decision making.	ctive of the course			
 7 Course Outcomes At the end of the course students w CO1: Demonstrate an understand Regression in decision –makin CO2: Understanding of basic cond Hypothesis. CO3: Understanding of analysis of between different group of date CO4: Understanding of Non Parameters 		 At the end of the course students will be able to: CO1: Demonstrate an understanding of Concept of Regression in decision –making. CO2: Understanding of basic concepts of Theo Hypothesis. CO3: Understanding of analysis of variances for tes between different group of data for homogeneit CO4: Understanding of Non Parametric Test which trustworthy results when the groups have different 	understanding of Concept of Correlation and sion –making. of basic concepts of Theory of Testing of analysis of variances for testing the difference group of data for homogeneity. Non Parametric Test which can provide when the groups have different amount of			
8	Course	The course provide with the basic concepts and Quantitative				
U	Description	Techniques so as to enhance statistical thinking for c				
9	2.0000	Outline syllabus	CO Mapping			
-	Unit 1	Decision Making-A Quantitative Approach	o o mupping			
	A	An Introduction to Decision Making and Quantitative Techniques, Process of Decision Making, Models and Modelling in OR, Introduction to Mean, Mode, Median, S.D. (Basic)	CO1			
	В	Role, Functions, Scope and Limitations of Quantitative Techniques in Business and Industry	C01			
	С	Correlation Analysis: Simple and Partial Correlation	C01			
	D	Correlation Analysis: Multiple Correlation	CO1			
	E	Regression Analysis: Simple, Partial and Multiple Regression	C01			
	Unit 2	Statistical Inference: Theory of Testing of Hypo	othesis			
	A	Statistical Inference: Theory of Testing of Hypothesis;	CO2			

	В		gnificance,	er; Statistical Hypothesis; Types of Errors in Testing	CO2
	С	Level of S		Confidence Limits, One Tests	CO2
	D		Critical V	its Utility, Degrees of alue, Acceptance and	CO2
	Е	Procedure f	for Hypothe	sis Testing, Sampling tests ple tests – Z-Test, T-Test.	CO2
	Unit 3	Analysis of	f Variance	and Non-Parametric Test	
	А	An introd Assumption		Non Parametric Test,	CO3
	В	Techniques classification		is of Variance, One way	CO3
	С	Two way c	lassification		CO3
	D	Signed Ran	ık Test	Observations, Wilcoxon	CO4
	E		fo-Witz Test tney-U-Test	, Kruskal Wallis-Test The	CO4
	Unit 4	Association	n of Attribu	ites	
	А	Association Independen		tributes: Criterion of ency of data	CO5
	В	X2 – Test: 0	Conditions f	or apply x2 – Test	CO5
	С	Yate's corr	ection		CO5
	D	Uses of X2	Test, Addit	ive Property of X2.	CO5
	Е	Misuse of C	Chi-Square	Fest and its limitations.	CO5
10	Mode of examination	Theory			
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	Learning 2. Vohra M Edition,	g Private Lto N.D., "Qua McGraw Hi	ntitative Techniques in M Ill Companies, 2006.	Ianagement", 3rd
13	Other References	 Hooda, India Lto Heinz, Collins. Hien, I Prentice Lawreno Collins. Levin, F 	R.P: Statist d. New Dell Kohler: Sta 2.W: Quant Hall, New S ce B.Morse:	tistics for Business & Ed itative approach to Man Jesery, India, Delhi. Statistics for Business & E d David S Rubin: Statistics	omics, Macmillan conomics, Harper agerial decisions, Economics, Harper

7. Watsnam Terry J. and Keith Parramor: Quantitative Methods in				
Finance, International Thompson Business Press.				
8. Ackaff R.L. and Sasieni, M.W.: Fundamentals of Operations				
Research, John Wiley and Sons Inc., New York 1968.				
9. Levin, R.I., D.S. Rubin and J.P. Stingson: Quantitative				
Approaches to Management, 1986, McGraw - Hill.				

	partment of	Batch : 2019-2021	
	mmerce		
	gram: M.Com.	w.e.f. Academic Year: 2019-2020	
	anch:	Semester: II	
1	Course Code	19MC-202	
2	Course Title	Accounting for Managerial Decisions	
3	Credits	4	
4	Contact Hours	3-2-0	
		(L-T-P)	
5	Course Status	Compulsory	
6	Course	To expose the students with the basic concepts of managem	
	Objective	and to make them able to analyse financial statements and its	s interpretation.
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Understanding of basic Management Accounting Con	
		CO2: Understanding of concept of Cost-Volume-Profit (CV)	P) Analysis and
		Standard Costing	
		CO3: Understanding of Contemporary Issues in Managemen	0
		CO4: Understanding of various Methods of Transfer Pricing	5
-		CO5: Capability to prepare Reports and its Interpretation	
8	Course	The course will examine the contemporary issues related t	
	Description	Accounting along with analysis and interpretation of finan	cial statements
-		and its reporting.	~~~~
9		Outline syllabus	CO Mapping
	Unit 1	Introduction to Management Accounting	001
	<u>A</u>	Management Accounting- Nature and Scope	<u>CO1</u>
	В	Management Accounting- Significance, Utility,	CO1
		Limitations and Essentials for success	CO1
	С	Financial Accounting vs Cost Accounting vs Management	CO1
		Accounting	<u> </u>
	D	Management Accountant: Position and Role	CO1
	E	Management Accountant: Essential Qualities and	CO1
		Responsibilities	~
	Unit 2	Contemporary Issues in Management Accounting and	Cost-Volume-
		Profit (CVP) Analysis	CO1
	А	Contemporary issues in Management Accounting- Value	CO1
	D	Chain Analysis, Activity Based Accounting	
	В	Balanced Scorecard- Elements, Advantages and	CO1
	Disadvantages		<u> </u>
	С	Profit (CVP) Analysis: Contribution Margin	CO2
	D	Break–Even Analysis CO2	
	E	Profit Volume (P/V) Analysis	CO2
	Unit 3	Standard Costing and Transfer Pricing	
	A	Standard Costing: Concept, Advantages; Types of Standards	CO2
	В	Variance Analysis: Materials	CO2
	D	· ununee / murysis. muerius	

	С	Variance Analysi	s: Labour		CO2	
	D	Variance Analys Variances.	sis: Overhead; M	anagerial Uses of	CO2	
	Е	Transfer Pricing-	Concept and Metho	ods	CO4	
	Unit 4	Responsibility A	ccounting, TQM, a	and Reporting		
	А		ccounting- Concept Centers, and Pre-re	t, Objectives, Types quisites	CO3	
	В	Practical Problem	is related to Respon	sibility Accounting	CO3	
	С	Ethics in Manage			CO3	
	D		and Total Quality d Learning Curve M	Management- Life Iodel	CO3	
	Ε	1 0	agement- Steps for al Reports, Types of	Effective Reporting, Reports, and Uses	CO5	
10	Mode of examination	Theory				
11	Weightage	CA	MTE	ETE		
	Distribution	10%	10%	80%		
12	Text book/s*	1. M.Y. Kha Hill.	n and P.K. Jain, Ma	nagement Accounting	, Tata McGraw	
13	Other References	 J.K. Aggarwal, R.K.Aggarwal, and M.L. Sharma, Accounting for Managerial Decisions, Ramesh Book Depot, Jaipur. R. Kishore, Advance Management Accounting, Taxmann Allied Services Pvt. Ltd. Horngren, Sundem, and Stratton, Introduction to Management Accounting, Pearson Education. S.N. Mittal, Accounting & Financial Management, Shree Mahavir Book Depot, Nai Sarak, New Delhi. Anthony, Robat N., Hawkins and Merchant, Management Accounting. I.M. Pandey, Management Accounting, Vikas Publishing House. 				

-	partment of	Batch : 2019-2021					
	nmerce						
-	gram: M.Com.	w.e.f. Academic Year: 2019-2020					
	nch:	Semester: II					
1	Course Code	19MC-203					
2	Course Title	Financial Management					
3	Credits		4				
4	Contact Hours	3-2-0					
~	Q Q A	(L-T-P)					
5	Course Status	Compulsory					
6	Course	To acquaint the students with the broad framework of fina					
_	Objective	making in business organization which will enable its wealth	maximization.				
7	Course	At the end of the course students will be able to:					
	Outcomes	CO1: Understanding the basic concepts of Financial Manage					
		CO2: Understanding the practical application of time value of CO2: Us desired line of practical applications of the investigation of the second s					
		CO3: Understanding of various decisions like investing, fina dividend	incing and				
		CO4: Understanding of various costs associated with the rais	sing conital				
		and working capital management concept.	sing capital				
8	Course	The course will examine basic concepts related to financia	al management				
0	Description	along with various decisions i.e. investing, financing and divid	0				
9	Description	Outline syllabus	CO Mapping				
/	Unit I	Introduction to Financial Management	co mapping				
	A	Financial Management- Nature, Scope, Objectives of	CO1				
	11	Financial Management	cor				
	В	Interface between Finance and Other Business Functions	CO1				
	C	Sources of Finance- on the basis of period, ownership and	C01				
		sources of generation	001				
	D	Financial Planning- Objectives, Scope, and Steps in	CO1				
		Financial Planning, Capitalization- Over & Under: Causes	001				
		and Remedies					
	Е	Time Value of Money- Practical Applications of	CO2				
		Compounding and Present Value Techniques					
	Unit II	Capital Budgeting and Capital Structure Decisions					
	А	Capital Budgeting- Nature, Process & Importance	CO3				
	В	Capital Budgeting- Techniques & applications	CO3				
			CO3				
	Combined Leverage						
	D Capital Structure Theories- NI, NOI, Traditional and M- CO3						
		M approach					
	E	Capital Rationing- Types, Steps involved and various	CO3				
		approaches to capital rationing					
	Unit III	Cost of Capital and Dividend Decisions					
	A	Concepts of Cost of Capital	CO3				
	В	Computation of cost and weighted average cost of capital	CO3				

	С	CAPM Approach	, Agency Costs		CO3	
	D		Dividend Decision- Concept, Significance of Dividend, Factors affecting the dividend decision			
	Е	Model and Modig	gliani Miller Model	s Model, Gordon's and their relevance	CO3	
	Unit IV	Working Capita	l Management			
	А	0 1	Ũ	ncept, significance, capital management	CO3, CO4	
	В	Sources of worki	ng capital		CO3, CO4	
	С	Cash Managemen	nt		CO3, CO4	
	D	Receivables Man			CO3, CO4	
	E	Inventory Manag	ement		CO3, CO4	
10	Mode of examination	Theory				
11	Weightage	CA	MTE	ETE		
	Distribution	10%	10%	80%		
12	Text book/s*	Prentice H	Iall of India.	icial Management an	-	
13	Other References	 Prentice Hall of India. Pandey I. M., Financial Management, Vikas Publishing House. Ross S.A., R. W. Westerfield and J. Jaffe, Corporate Finance, McGraw Hill Ltd. Breatly R. A. and S. C. Myres, Principles of Corporate Finance, McGraw Hill Ltd. Damodaran A., Corporate Finance: Theory and Practice, John Willey & Sons. Prasanna Chandra, Fundamentals of Financial Management, Tata McGraw Hill Ltd. R.P. Rustogi, Financial Analysis and Financial Management, Sultan Chand & sons. M.Y. Khan, Fundamentals of Financial Management, Tata McGraw Hill Ltd., New Delhi. 				

	partment of nmerce	Batch : 2019-2021			
Pro	gram: M.Com.	w.e.f. Academic Year: 2019-20			
	nch:	Semester: II			
1	Course Code	19MC-204			
2	Course Title	E-Commerce			
3	Credits	4			
4	Contact Hours (L-T-P)	4-0-0			
5	Course Status	Compulsory			
6	Course Objective	An introductory course in E-Commerce, designed to provide with the basic concepts and major activities of electronic commerce. The cardinal objective of the course is to provide the analytical framework and understanding of E-Commerce which is a new way of conducting, managing and executing business transactions using computer and tele- communication network.			
7	Course Outcomes	 At the end of the course students will be able to: CO1: Understanding of basic concepts of E-Commerce CO2: Understanding of basic concepts like- electronic p equates to move funds from one financial institut CO3: To understand about Security system in E-C different security schemes. CO4: Understanding of concept of E-Marketing to undo of marketing a product or service using the interm CO5: Carry out the concept of digital economy that computing technologies which has widespread in economy 	bayment system that ion to another. Commerce through derstand the process net. is based on digital mpact on the whole		
8	Course Description	The course provides with the basic concepts of E-Com overview of e-commerce highlighting all its major aspec functions, significance etc.			
9		Outline syllabus	CO Mapping		
	Unit 1	Introduction to E-Commerce			
	A	Meaning and concept of E-Commerce, Elements of E-Commerce	CO1		
	B E-Commerce practices v/s traditional practices, CO Benefits and limitation of E-Commerce.				
	С				
	D				
	E	Internet and its role in E – Commerce	C01		
	Unit 2	Electronic Payment System and E-Security			
	А	Electronic Payment System:- Transactions through Internet, requirements of e –payment system	CO1,CO2		

	В	Types of an Electronic Payment system- credit	CO2			
		cards, Debit card, Smart Cards; Latest Payment Tools- BHIM, UPI, PAYTM, GOOGLE PAY etc				
	С	E-money Electronic fund Transfer (EFT) System.	CO2, CO3			
	D	Security of E-Commerce: Concept and Need of	CO2, CO3			
		security of E commerce. Concept and fixed of security in E-Commerce	02,003			
	E	Security schemes for an electronic payment systems	CO2, CO3			
		– Encryptions, Digital, Signature etc.	02,003			
	Unit 3	E-Marketing				
	A		CO1,CO4			
		Network place v/s Markets place, impact of E – Commerce on market, , online, ,	001,004			
	В	Marketing issues in e – marketing , direct marketing one to one marketing consumer shopping procedure on the internet	CO1,CO4			
	С	Role of E – Broker, Broker Based service,	CO1,CO2,CO4			
	D	Online stocks trading and concept of Demat	CO1,CO2,CO4			
		Account	<i>, ,</i>			
	Е	E-Auction, E – Ticketing	CO4			
	Unit 4	Digital Economy				
	А	Digital economy:-Concept, Major characteristics, economic rules, ,	C01,C05			
	В	Impact of Digital Economy on trading and intermediaries	CO2,CO5			
	С	Impact of Digital Economy on business recourses and functional areas in banking, financial and insurance organizations.	CO2,CO5			
	D	State of E-commerce in India, problems and opportunities in e-commerce in India, legal issues	CO1,CO2,CO5			
	Е	Future of e-commerce.	CO1,CO6			
10	Mode of	Theory				
	examination					
11	Weightage	CA MTE ETE				
	Distribution	10% 10% 80%				
12	Text book/s*	1. Krishnamurthy, E-commerce Management, Vikas	Publishing House			
13	Other References	1. Daniel Amor, E Business R (Evolution), Pearson I	5			
		2. Krishnamurthy, E-Comemrce Management, Vikas				
			•			
			Technologies and			
		Applications, Tata McGraw Hill.				
		4. P.T. Joseph, E-Commerce: A managerial Perspectives, Tata McG Hill				

Department of		Batch : 2019-2021	
Commerce			
Progr	am: M.Com.	w.e.f. Academic Year: 2019-2020	
Branch:		Semester: II	
1	Course Code		
2	Course Title	Marketing Management	
3	Credits	4	
4	Contact	4-0-0	
	Hours		
	(L-T-P)		
5	Course Status	Compulsory	
6	Course	To expose the students to basic concepts of Marketing N	
	Objective	provide the basic understanding of marketing mix deci	isions and to make
		them aware about changing dimensions of marketing.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Get in-depth knowledge of basic concepts of mar	keting.
		CO2: Analyse the consumer behaviour and STP.	
		CO3: Demonstrate the marketing mix decisions i.e. Pro	duct, Price, Place
		and Promotion.	
		CO4: Understand and deal with the contemporary issue	
		CO5: Gain an insight about marketing research and to v	work upon its
0	Comme	practical implications.	
8	Course	The course will examine the basic marketing managen	
9	Description	marketing mix decisions and recent trends in marketing	-
9	Unit 1	Outline syllabus	CO Mapping
	A	Fundamentals of MarketingMarketing- Nature, Scope and Importance	C01
	B	Marketing Concepts and evolution, Principles of	<u>C01</u>
	D	Marketing Management, Selling v/s Marketing	COI
	С	Introduction to Marketing Mix and recent	C01
	C	developments	COI
	D	Marketing Environment- Macro and Micro Elements,	C01
		Inter-Linkage between Marketing Environment and	
		Marketing Decisions	
	Е	Strategic Planning in Contemporary Marketing	CO1
	Unit 2	Consumer Behaviour, STP and Product Decisions	
	A	Consumer Behaviour- Determinants, Buying	CO2
		Decision Process and Models	
	В	Marketing Segmentation- Concept, Process, Basis of	CO2
		Segmentation	
	С	Market Targeting and Positioning	CO2
	D	Product Decisions- Product Line and Product Mix,	CO3
		New Product Development	
	Е	Branding, Packaging and Labelling	CO3
	Unit 3	Pricing and Promotion Decisions	

	A	Pricing Decision strategies	ns- Determinants, F	Pricing Policies and	CO3		
	В		Setting, Promotion	n Decisions	CO3		
	С	Promotion N	Mix- Advertisin lget, Copy Designi	g, Determining	CO3		
	D		Personal Selling and Sales Promotion				
	Е	-	Publicity and Public Relations				
	Unit 4		Distribution Decisions, Marketing Research and Con				
		in Marketing	,	0			
	A	Nature, Function and Determinan	ns, Types of Distril ts	oution Channels	CO3		
	В	Distribution Ch Management De	annel Intermediarie ecisions	es and Channel	CO3		
	С	Marketing Rese	earch- Process, Mang Information Sys		CO5		
	D	Marketing, Sust	ainability and Ethio	CS	CO4		
	Е	Recent Trends i			CO4		
10	Mode of examination	Theory					
11	Weightage	CA	MTE	ETE			
11	Distribution	10%	10%	80%			
12	Text book/s*				U_11		
		_		lip Kotler, Prentice			
13	Other References	-	υ.	nasamy Namakuma iff, Sales Administr	ri26, McMillan. ation, Prentice Hall.		
		Hall			anagement, Prentice		
				acharya B: Intern d Sons, New Delhi.	ational Marketing		
		5. Warnen J. H India, New I	U	arketing Manageme	nt, Prentice Hall of		
		6. Cherian and Mumbai.	l Jacob: Export M	arketing, Himalaya	Publishing House,		
			Export Marketing,	Common Wealth Pu	blishers, New Delhi		

Depa	rtment of	Batch : 2019-2021	
Com	merce		
Prog	ram: M.Com.	w.e.f. Academic Year: 2019-20	
Branch:		Semester: II	
1.	Course Code	19MC-206	
2.	Course Title	Computerised Accounting Systems	
3.	Credits	2	
4.	Contact Hours	4	
	(L-T-P)	(0-0-4)	
5.	Course Status	Compulsory	
6.	Course	This course is designed to equip the students with knowledge and	technical skills
	Objective	required for maintaining accounts through the computerized accounts	
	-	Knowledge of Tally will be imparted as Tally helps to ascerta	in the financial
		position of the company. After the release of ERP version of Tally	y, the capability
		& functioning of Tally is much more widened and extended to a g	reat extent.
7.	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Develop an understanding about computerised accounting s	
		CO2: Get an insight about how to install Tally.ERP 9 and rela	ted operational
		aspects.	
		CO3: Prepare analytical reports with the help of Tally.ERP 9.	
		CO4: Carry out the taxation related aspects in Tally.ERP 9.	
8.	Course	This course seeks to enhance the skills needed for computerized acc	
	Description	and to enable the students to develop knowledge of basic accounting	ng applications,
-		especially Tally ERP 9.	
9.		Outline syllabus	CO Mapping
	Unit 1	Introduction to Computerized Accounting	
	A	Computerized Accounting: - Meaning, need, Concepts of	CO1
		Accounting groups, Hierarchy of accounts, Codification in	
		accounting.	~~~
	В	Accounting package - Setting up an accounting entity, Creation	CO1
		of groups and accounts Designing and creating vouchers.	201
	C	Data Entry operations using the vouchers, Processing for reports	CO1
		to prepare ledger accounts, trial balance and balance sheet.	001
	D	Identifying and appreciating the data content in accounting	CO1
		transactions; overview of database concepts, ER model	
	E	Creating and implementing RDM for Financial Accounting; SQL	CO1
	TL 4 O	to retrieve data and generate accounting information.	
	Unit 2	Introduction to Tally.ERP 9	
	A	Introduction to Tally.ERP 9 - Features and enhancement in	CO2
	В	Tally.ERP 9.	<u> </u>
	Б	Installation procedure & Opening of Tally. ERP9, Components of the Tally ERP 9, window, Creating a Company	CO2
	С	theTally.ERP 9 window, Creating a Company.	CO2
		Stock and Godown in Tally.ERP 9 - Stock groups, Stock	CO2
	D	categories, Stock items, Units of measure, Godowns.	CO2
	D	Introducing groups, Introducing ledgers, Introducing vouchers.	CO2

	E	Introducing pur Introducing invoi		rs, Introducing a sales order,	CO2	
	Unit 3					
	A	Working with balance sheet, Working with profit & loss A/c report.			CO3	
	В	B Working with stock summary report, Understanding ratio analysis.				
	С	Working with tria	l balance rep	port, Working with day book report.	CO3	
	D	Payroll - Explorin create a pay slip,	U I I	Tally.ERP 9, Required features to of payroll info.	CO3	
	E	Working with pay	roll voucher	s, Defining payroll reports, working ort, Describing salary disbursement.	CO3	
	Unit 4	Taxation in Tall	y.ERP 9			
	А	Taxation - Indian	Tax Structur	re.	CO4	
	В	Tax deducted at s	ource in Tal	ly.ERP 9, Create a Tax Ledger.	CO4	
	С	TDS Vouchers, P in Tally.ERP 9, T	CO4			
	D	U		RP 9, VAT Classification, VAT ally.ERP 9, Service Tax.	CO4	
	Е	Calculating GST		•	CO4	
10.	Mode of examination	Theory	•			
11.	Weightage	СА	MTE	ETE		
	Distribution	10%	10%	80%		
12.	Text book/s*	1. Gupta Vikas, Business Accounting with MS Excel and Tally.ERP 9 Course Kit, Dreamtech Press.				
13.	Other References	 Anthony R. N. and J. S. Richard, Accounting Principles, Irwin Inc. Computerized Accounting using Tally ERP 9, Sahaj Enterprise, Ta Education Private Ltd (TEPL). K. K. Nadhani, Accounting with Tally, BPB Publication. K. K. Nadhani and A.K. Nadhani, Tally Tutorial, BPB Publication. Vishnu Priya Singh, Tally 9. 			erprise, Tally	

Master of Commerce Semester-III

_	partment of nmerce	Batch : 2019-2021	
	gram: Com.	Academic Year: 2020-2021	
Branch:		Semester: III	
1	Course	19MC-301	
	Code		
2	Course	Research Methodology	
	Title		
3	Credits	4	
4	Contact	4-0-0	
	Hours		
	(L-T-P)		
5	Course	Compulsory	
	Status		
6	Course	To expose the students to basic concepts of Research Methodology and to	provide the
	Objective	basic understanding of process of research methodology and to make them a	ware about
		report writing.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Acquisition of basic skills, tools of research, concept of research,	stages and
		procedures of research	
		CO2: Ability to apply technical aspects of research	
		CO3: Acquisition of necessary knowledge of the use of computers and ICT	for
		research	
		CO4: Get an insight about reference writing.	
8	Course	The course will examine the basic research concepts with process an	d research
	Description	application in business decision.	
9		Outline syllabus	CO
			Mapping
	Unit 1	Introduction to Research	
	А	Meaning and Significance of Research	CO1
	B	Types of Research-Basic and Applied Research, Historical Studies, Case	C01
	D	Studies, Survey and Experimental Studies.	COI
	С	Process of Research	CO1
	D	Research Approaches	C01
	E D	Research Application in Business Decision, Criteria for God Research.	C01
	Unit 2	Formulation of Research Problem and Development of Research	COI
	Unit 2	Hypotheses and Research Design	
	Δ	Problems Identification and Definition, Process of Problem Identification	CO2
	A B	Developing a Research Proposal	CO2 CO2
	C B	Formulation of Research Hypotheses	CO2 CO2
	D	Research Design: Nature of Research Designs, Process of Formulation of	CO2 CO2
			002
	Research Design, Features of Good Research Design E Classification Of Research Designs: Exploratory, Two Tiered,		CO2
	E	Classification Of Research Designs: Exploratory, Two Tiered, Experimental And Descriptive	002
		Experimental And Descriptive.	

	Unit 3 Sampling Design and Data Collection				
	А	Unit, Sample Size Determination, Sampling and Non-Sampling Errors.			
	В	Sampling Design: Concepts of Sampling Design, Criteria of Good Sampling Design.			
	C Data Collection Methods: Classification of Data, Research Application of Secondary Data, Secondary Data Sources and Usages, Online Data Sources				
	D			: Observation Method, Content onal Interview Method and Projective	CO3
	E	Primary Data Collec Procedure, Research		Online Surveys, Questionnaire Deign Primary Data	CO3
	Unit 4	Data Processing an	d Interpretation	and Report Writing	
	А	Data Processing and	Interpretation: E	diting and Coding	CO3
	В	Classification and Ta	abulation of Data	Presentation of Results	CO3
	С	Report Writing: Mea	ning and Steps of	f Planning Report Writing	CO3
	D	Research Report Stru Documentation, Wri	-	of Writing, Guidelines for Effective The Report	CO3
	Е	Reference Writing			CO4
10	Mode of	Theory			
	examination	-			
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text	1. Research Methodo	ology by Dr. Dee	oak Chawla and Dr. Neena Sondhi by V	/ikas
	book/s*	Publications Hous	e.		
13 Other 13 Other 14 Hooda, R.P. Statistics for Business and Economics, Macmillan India, New Dell 2. S.N. Murthy and U. Bhojanna. Business Research Methods. Excel 3. K.V. Rao. Research Methodology in Commerce and Management. Sterling 4. Donald R Cooper and Pamela S Schindler. Business Research Methods. McGraw 5. Panneerselvam, R. Research Methodology. PHI 6. K.N. Krishnaswamy, Appalyer Sivakumar and M. Mathirajan. Manage Research Methodology. Pearson. 7. Gujarati D N and Sangeetha, Basic Econometrics, Tata McGraw Hill. 8. Hair, Black, Babin, Anderson and Tatham, Multivariate Data Analysis, Pearson 9. Levin & Rubin, Statistics for Business Statistics, Sultan Chand & Sons, Delhi. 11. Anderson, Quantitative Methods in Business, Thomson Learning, Bombay. 12. Anderson, Statistics for Business & Economics, Thomson Learning, Bombay. 13. Chandan, J.S. An Introduction to Statistical Methods, Vikas Publishing House, Delhi. 14. Bhardwaj, R.S, Business Statistics, Excel Books, 200015. 15. Kothari C.R., Quantitative Techniques, Vikas Publishing House, New Delhi			g Graw Hill inagement arson. i. iy. ibay.		

Department of		Batch : 2019-2021			
Commerce					
Program: M.Com.		w.e.f. Academic Year: 2020-2021			
Bran		Semester: III			
1	Course Code	Code 19MC-302			
2	Course Title	Human Resource Management			
3	Credits	4			
4	Contact	4-0-0			
	Hours	(L-T-P)			
5	Course	Compulsory			
	Status				
6	Course	To expose the students to elementary concepts of Human Resource Mana			
	Objective	conceptualize the concept of recruitment and retention of employees. Fu	-		
		knowledge to the students regarding training & development and to make the			
		the significance of trade unions with a major emphasis on the importance	of maintenance		
7	Course	of good and healthy industrial relations in an organisation. At the end of the course students will be able to:			
/	Outcomes	CO1: Understand the basic concepts of Human Resource Manageme	ent and to the		
	Outcomes	conceptualise the concepts of recruitment and selection.	and to the		
		CO2: Get an insight about the various concepts related to training and dev	elonment along		
		with the significance of worker's participation in management.	cropinent along		
		CO3: Evaluate the impact of employees' morale on his/her productivity.			
		CO4: Understand the rationale behind the growth and development of T	rade Unions in		
		India.			
		CO5: Understand the significance of industrial relations along with to iden	tify the reasons		
		responsible for industrial unrest in practice.	-		
		CO6: Get an insight about various preventive as well as curative methods a	and agencies for		
		the reconciliation of industrial disputes.			
8	Course	The course will examine the basic human resource management concepts, v			
	Description	of training & development, relationship between employees' morale an			
		workers' participation in management, collective bargaining as a tool of the			
		the models to prevent or cure industrial unrest so as to ensure the de	velopment and		
		maintenance of good and healthy industrial relations in an organisation.			
9	TT B (A	Outline syllabus	CO Mapping		
	Unit 1	Human Resource Management, Recruitment and Selection	001		
	А	Human Resource Management: Introduction, Nature, Scope, Objectives	CO1		
		and Importance of Human Resource Management	<u> </u>		
	В	Functions of Human Resource Management: Managerial and Operative	CO1		
	C	functions, Qualification and Qualities of Human Resource ManagerRecent Techniques in Human Resource Management, Evolution andCO1			
		Growth of Human Resource Management in India	CO1		
	D	Recruitment: Concept, Sources/Methods and Techniques of Manpower	CO1		
		Supply,	COI		
	E	Suppry, Selection: Concept and Procedure	CO1		
	Unit 2	Training , Development and Worker Participation in Management			

	А	Training: Concept, Need Good Training Programme	_	f Training, Essentials of a	CO2		
	В	Methods of Training: On t		d Off the Job Training	CO2		
	C			Ianagement Development,	CO2		
		Principle of M.D, Methods	s of M.D				
	D	-	-	cept, Need, Objectives and agement, Pre-requisites of	CO2		
	Е	Evaluation of the	Scheme of W	orkers Participation in	CO2		
		-		and progress of Joint ailure of Joint Management			
	Unit 3		uctivity Trada Un	ion and Collective Bargaini	na		
	Unit 3Employee Morale ,Productivity, Trade Union and Collective BargainiAEmployee Morale: Concept, Nature and Significance of Morale,				CO3		
	Determinants of Morale and Measurements of Morale.						
	В	Productivity: Concept and Productivity.	Significance of Pro	oductivity, Measurements of	CO3		
	С	Factors influencing Indu Productivity, Relationship		ty, Measures to improve ad Productivity	CO3		
	D	Trade Union: Concept, Ne	ed, and Functions	of Trade Union;Growth and	CO4		
		Development of Trade Uni			CO4		
	E		Collective Bargaining: Concept, Nature, Scope and Functions of Collective Bargaining in India, Essentials for the success of collective Bargaining in India				
	Unit 4	Industrial Relations and	Industrial Unrest	I			
	А	Industrial Relation: Conc relations, Contents of Indu		nd objectives of Industrial	CO5		
	В			ements of good industrials	CO5		
	С	Industrial Unrest: Concept	, form and causes	of Industrial disputes.	CO5		
	D	Impact of industrial disput		1	CO5		
	Е			ncies for reconciliation of	CO6		
10	Mode of examination	Theory					
11	Weightage	CA	MTE	ETE			
	Distribution	10%	10%	80%			
12	Text book/s*	1. Aswathappa, K. (201) Tata McGraw Hill.	3): Human Resourc	ce Management; Text and Cas			
		House, New Delhi.		esource Management, Himal	-		
		3. Memoria C.B. & S M Publishing House, M	-	c of Industrial Relations in I	ndia, Himalaya		

13	Other	1. Ravindranath Badi (2015): Human Resource Management, Text and Cases;				
	References	Himalaya Publishing House Private Ltd.				
		Desseler G., Vaikkey B. (2011): Human Resource Management; New Delhi: Person				
		Education.				
		3. Bratton J., & Gold, J. (2012): Human Resource Management: Theory and Practice.				
		UK: Palgrave Macmillan.				
		4. Yoler, Dale, Personnel Management and Industrial Relations, Prentice Hall of India				
		New Delhi.				
		5. Flippo, Edwin B, Principles of Personnel Management, McGraw Hill Book Co. New				
		York.				
		6. Dwivedi, R.S.: Managing Human Resources-Industrial Relations in Indian				
		Enterprises, Galgmotia Publishing Ltd, New Delhi.				
		7. Monappa, A., Industrial Relations, Tata McGraw-Hill, New Delhi.				

_	partment of	Batch : 2019-2021				
	nmerce					
	gram: M.Com.	w.e.f. Academic Year: 2020-2021				
	nch:	Semester: III				
1	Course Code	19MC-303				
2	Course Title	Corporate Law 4				
3	Credits					
4	Contact Hours (L-T-P)		4-0-0			
5	Course Status	Compulsory				
6	Course Objective	To expose the students to basic concepts of Corporate Law and to provuderstanding about company laws and to make them aware about changin of Corporate Laws.				
7	Course	At the end of the course students will be able to:				
	Outcomes	CO1: Understanding of basic concepts of Corporate Laws.				
		CO2: Understanding of Incorporation of Business and Memorandum of As	sociation.			
		CO3: Understanding of Articles of Association and Share Capital.				
		CO4: To make them aware about Winding up of A Company.				
		CO5: To understand about Consequences of winding up.				
8	Course	The course will examine the basics of Company Law and procedure of wi	nding up of a			
	Description	company.				
9		Outline syllabus	CO			
			Mapping			
	Unit 1	Introduction to Company and Formation of Company				
	A	Company-Meaning and Characteristics, Type of company	CO1			
	В	Advantages and Disadvantages of Incorporation	CO1			
	С	Lifting of Corporate Veil	CO1			
	D	Formation of Company- Promotion of Company, Function of Promoter, Importance of Prompter, Prompter's Remuneration	CO1			
	Е	Legal Status of Promoters, Rights of Promoters- Duties of Promoters,	CO1			
		Liabilities of Promoters				
	Unit 2	Incorporation of Business and Memorandum of Association	~~ ^			
	A	Incorporation and Commencement of Business	CO2			
	В	Prospectus- Definition, Public Offer, Contents, Misleading Prospectus and its Consequences	CO2			
	С	Memorandum of Association- Meaning ,Importance	CO2			
	D	Clauses of Memorandum of Association and their alteration	CO2			
	E	Doctrine of ultra-Vires	CO2			
	Unit 3	Articles of Association and Share Capital				
	А	Articles of Association Meaning Contents, Alteration of Articles of Association	CO3			
	В	Constructive Notice and Doctrine of Indoor Management.	CO3			

	D	Share Capital – Mear	ning and Allotmer	nt of Shares, Transfer of Shares,	CO3			
		Types of Shares, Alte	Types of Shares, Alternation of Share Capital, Buy-Back of Shares,					
		Surrender and Forfeit	Surrender and Forfeitures of Shares, Bonus Shares					
	Е	Paperless Trading -B	enefits and Proce	dure	CO3			
	Unit 4	Winding up of A Co	ompany					
	А	Winding Up-Meanin	/inding Up-Meaning, type of winding up					
	В	Appointment of liqui	Appointment of liquidator, power of Liquidators					
	С	Duties of Company I	Duties of Company Liquidator					
	D	Conduct of winding u	ıp		CO4			
	E	Consequences of win	ding up		CO5			
10	Mode of	Theory	Theory					
	examination							
11	Weightage	CA	MTE	ETE				
	Distribution	10%	10%	80%				
12	Text book/s*	Kuchal M.C., Moder	n India Company	Law ,Shri Mahavir Books, Noida.				
13	Other	1. Kuchal M.C., Mod	lern India Compa	ny Law, Shri Mahavir Books, Noida.				
	References	2. Singh Avtar, Com	pany Law, Easter	n Book Co., Lucknow.				
		3. Majumdar A. K. ar	nd Kapoor G.K.,	Company Law and Practices.				
		4. Sharma J.P., Corpo	orate Laws, Ane H	Books Pvt. Ltd., New Delhi.				
		5. Hanningan and Br	enda, Company L	aw, Oxford University Press, UK.				
		-		rat Law House, New Delhi				
			1	Company Law, Stevens & Sons, Lon	don.			
		8. Gupta Kamal, Con	tempory Auditing	g, Tata McGraw Hill, New Delhi.				
		9. Tondon B.N., Prin	ciples of Auditing	g, S. Chand & Co., New Delhi.				

Master of Commerce Semester-IV

	partment of nmerce	Batch : 2019-2021			
Pro	gram: M.Com.	Academic Year: 2020-2021			
Bra	nch:	Semester: IV			
1	Course Code	19MC-401			
2	Course Title	Strategic Management			
3	Credits	4			
4	Contact Hours	4-0-0			
5	(L-T-P)				
5		ourse Status Compulsory			
6	Course	To expose the students to basic concepts of Strategic Management an	-		
	Objective	the basic understanding of strategic decision making and to make	them aware		
7	Course	about strategic evaluation and control. At the end of the course students will be able to:			
/	Outcomes		of stratagia		
	Outcomes	CO1: Demonstrate an understanding of the basic concepts of management.	of strategic		
		CO2: Exhibit practical knowledge required for being a strategic mana	iger.		
		CO3: Link environmental and organisational appraisal to strategy for			
		CO4: Get an insight about strategic evaluation and control.			
8	Course	The course will examine the basic strategic management concepts w	ith strategic		
	Description	decision making and strategic evaluation and control.	C		
9	-	Outline syllabus	СО		
			Mapping		
	Unit 1	Introduction to Strategic Management			
	А	Concept of Strategy, Levels at which Strategy Operates.	CO1		
	В	Schools of Thoughts of Strategy Formation	CO1		
	С	Process of Strategic Management	CO1		
	D	Roles of Strategists in The Process of Strategic Decision Making	CO1		
	Е	Issues in Strategic Decision Making	CO1		
	Unit 2	Establishment of Strategic Intent and Appraising External an	nd Internal		
		Environment			
	А	Vision, Mission Statement Formulation and Communication of	CO1		
		Mission Statement			
	В	Business Definition, Setting of Goals and Objectives, Identification	CO1		
		of Key Success Factors.			
	С	Environmental Appraisal: Concept of Environment and its	CO2		
		Components, Environmental Scanning and Appraisal			
	D	Organisational Appraisal: Its Dynamics, Considerations, Methods	CO2		
		and Techniques, Structuring Organisatioal Appraisal			
	Е	SWOT Analysis	CO2, O3		
	Unit 3	Strategy Formulation and Implementation	Í		

	А	Strategy Formulation: Corporate Level Strategies/Grand Strategies, Stability Strategies, Expansion Strategies, Retrenchment Strategic, Combination Strategies	CO3				
	В	Business Level Strategies and Tactics	CO3				
	С	Strategies Analysis and Choice: The Process of Strategic Choice, Corporate Level Strategic Analysis, Business Level Strategic Analysis, Subjective Factors in Strategic Choice, Contingent Strategy, Strategic Plan.	CO3				
	D	Strategy Implementation: Inter Relationship Between Formulation And Implementation	CO3				
	E	Aspects of Strategy Implementation: Project Implementation, Procedural Implementation, Resource Allocation, Strategy and Structures, Behavioural Implementation and Functional Implementation	CO3				
	Unit 4	Strategic Evaluation and Control					
	А	Strategic Evaluation and Control: Meaning and Importance of Strategic Evaluation and Control	CO4				
	В	Techniques of Strategic Evaluation and Control					
	С	Process of Strategic Evaluation and Control	CO4				
	D	Types of Strategic Evaluation and Control					
	E	Limitations of Strategic Evaluation and Control	CO4				
10	Mode of examination	Theory					
11	Weight age	CA MTE ETE					
	Distribution	10% 10% 80%					
12	Text book/s*	 Azhar Kazmi 'Business Policy and Strategic Management' Tata Mc Graw Hill, New Delhi Bhattacharya, S.K. and N. Venkataramin: Managing Business Enterprises: Strategies, Structures and Systems, Vikas Publishing House, New Delhi. 					
13	Other References	 Budhiraja, S.B. and M.B. Athreya: Cases in Strategic Manage McGraw Hill, New Delhi. Chreistensen, C. Ronald, Kenneth R. Andrews, Joseph L. Bowe G. Hamermesh, Michael E. Porter: Business Policy: Text a Diduction of the state of	er, Rochard				
		Richard D. Irwin, Inc., Homewood, Illinois.					

-	artment of	Batch : 2019-2021	
	nmerce		
Prog	gram: M.Com.	w.e.f. Academic Year: 2020-2021	
Brai	nch:	Semester: IV	
1	Course Code	19MC-402	
2	Course Title	Entrepreneurship	
3	Credits	4	
4	Contact	4-0-0	
	Hours	(L-T-P)	
5	Course	Compulsory	
6	Status		.1 1 1
6	Course	The course is designed with an objective to equip the students with basic	theoretical and
7	Objective	practical knowledge required to start an entrepreneurial venture in India.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Demonstrate an understanding of basic concepts of entrepreneurship.	
		CO2: Exhibit practical knowledge required for being an Entrepreneur.	
		CO3: Link entrepreneurship to Economy.	
		CO4: Understand and apply the process of entrepreneurship.	nofemance to e
		CO5: Distinguish the pros and cons of various government schemes with particular business venture.	i leference to a
		CO6: Prepare a business plan that can be submitted to investor/lender.	
		CO7: Appraise a business project and to start a small business venture in Ind	dia
8	Course	The course is an overview on the various concepts that are of utmost re	
0	Description	budding entrepreneurs. The course has all the information necessary	
	Description	entrepreneur.	ior an aspiring
9		Outline syllabus	CO Mapping
/	Unit 1	Entrepreneurship and Entrepreneur	co mapping
	A	Entrepreneurship: Concept of Entrepreneur and Entrepreneurship& Models	CO1
	Λ	of Entrepreneurship	COI
	В	Entrepreneur vs. Manager, Emergence of Entrepreneurship;	CO1, CO3
	C	Role of Entrepreneurship in Economic Development; Economic, Social	C01, C05
	C	and Psychological needs for Entrepreneurship;	COI
	D	Entrepreneur: Concept, Functions, Qualities and Pre-requisites of an	CO1
	D	Entrepreneur.	COI
	Е	Decision Making: Concept, Features & Steps	CO2
	Unit 2	Planning & Establishment of Business Ventures	
	A	Business Venture: Features of Business, Objectives of a business, Qualities	CO1
	**	of successful business & Structure of Business Venture.	
	В	Establishment of Entrepreneurial system	CO2, CO4
	C	Business Planning: Nature, Characteristics & Principles of business	CO4
		planning.	007
	D	Business Planning Process	CO4
	E	Government schemes for Entrepreneurs.	CO5
	Unit 3	Business Plan and Project Appraisal	000

	Business Plan: Features an	nd Process		CO6		
В	Business Plan: Format			CO6		
С	Project Appraisal: Econor	nic & Technical		CO7		
D	Project Appraisal: Manag	roject Appraisal: Managerial & Financial				
Е	Project Appraisal: Operati		ntal	CO7		
Unit 4	Women Entrepreneursh					
А	-	Vomen Entrepreneurship: Concept, Problems faced by women ntrepreneurs and Measures to solve these problems.				
В						
C	Role of Rural Entrepreneu	ırs		CO1		
D	Government Schemes for General Entrepreneurs	Promoting Entrep	reneurs: Women, Rural and	CO5		
Е	Process for Starting a Sma	all Business Enterp	rise in India.	CO2		
10 Mode of examination	Theory	`				
11 Weightage		MTE	ETE			
Distributio	n 10%	10%	80%			
	House.	Mittal, Entreprene	urship Development, Internations	onal Publication		
13 Other References	Jersy (USA). 2. Charantimath, Poorn Enterprises, Pearson H 3. Cliffon, Davis S & Fy 4. Desai, V. (2009). Dyn	 Singh, J., Entrepreneurship and Small Business, Kalyani Publications. Barringer, Brace R., and R. Duane Ireland, Entrepreneurship, Pearson Prentice Hall, New Jersy (USA). Charantimath, Poornima, Entrepreneurship Development and Small Business Enterprises, Pearson Education, New Delhi. Cliffon, Davis S & Fyfie, David E., Project Feasibility Analysis, John Wiley. Desai, V. (2009). Dynamics of Entrepreneurial Development and Management (pp. 119-134). Himalaya Publishing House. Drucker, Peter F., Innovation and Entrepreneurship, Heinemann. 				
			-	5. Drucker, Peter F., Innovation and Entrepreneurship, Heinemann.		

_	artment of	Batch : 2019-2021			
	nmerce				
Prog	gram: M.Com.	w.e.f. Academic Year: 2020-2021			
Bra	nch:	Semester: IV			
1	Course Code	19MC-403			
2	Course Title	Business Ethics and Corporate Governance			
3	Credits	4			
4	Contact Hours	4-0-0			
	(L-T-P)				
5	Course Status	Compulsory			
6	Course	To expose the students to basic concepts of Business Ethics and Corporate	e Governance		
	Objective	and to provide the basic understanding of Corporate Governance.			
7	Course	At the end of the course students will be able to:			
	Outcomes	CO1: Understanding of basic concepts of Corporate Governance.			
		CO2: Understanding the concept of Corporate Management and peop	le indulge in		
		Management.			
		CO3: Understanding of Conceptual Framework of Business Ethics.			
		CO4: To make them aware about Indian Models of Business Ethics.			
0	9	CO5: To understand the Impact of Business Ethics in Different areas.	1		
8	Course	The course will examine the concepts of ethics in Business, Corporate Go	overnance and		
0	Description	areas where business ethics influence.	0.0		
9		Outline syllabus	CO Mapping		
	Unit 1	Concept of Corporate Governance	11 8		
	А	Corporate Governance - Meaning and Significance	CO1		
	В	Emergence of Corporate Governance, Developments in India	CO1		
	С	Regulatory Framework of Corporate Governance in India	CO1		
	D	SEBI Guidelines on Corporate Governance	CO1		
	Е	Reforms in the Companies Act	CO1		
	Unit 2	Corporate Management and Governance			
	Α	Corporate Management vs. Governance	CO2		
	В	Internal constituents of Corporate Governance	CO2		
	С	Key Managerial Personnel	CO2		
	D	Qualities of a Chairman, Power, Responsibilities and Duties of a	CO2		
		Chairman.			
	E	Chairman. Chief Executive Officer, Role and Responsibilities of the CEO	CO2		
	E Unit 3	Chief Executive Officer, Role and Responsibilities of the CEO Basics of Business Ethics	CO2		
		Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of Business	CO2 CO3		
	Unit 3	Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of BusinessEthics			
	Unit 3 A B	Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of BusinessEthicsFactors Influencing Business Ethics	CO3 CO3		
	Unit 3 A B C	Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of BusinessEthicsFactors Influencing Business EthicsArguments for and Against Business Ethics	CO3		
	Unit 3 A B	Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of BusinessEthicsFactors Influencing Business Ethics	CO3 CO3		
	Unit 3 A B C D E	Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of BusinessEthicsFactors Influencing Business EthicsArguments for and Against Business EthicsIndian Models of Business EthicsEthical Principles in Business	CO3 CO3 CO3		
	Unit 3 A B C D	Chief Executive Officer, Role and Responsibilities of the CEOBasics of Business EthicsBusiness Ethics Nature, Scope, Objectives and Importance of BusinessEthicsFactors Influencing Business EthicsArguments for and Against Business EthicsIndian Models of Business Ethics	CO3 CO3 CO3 CO4		

	В	Ethics in Marketing, H	peration Management	CO5	
	С	Corporate Culture and	Business ethics		CO5
	D	Dimensions of polluti	on and resources Depletion	n	CO5
	Е	Contemporary issues	in Business Ethics		CO5
10	Mode of	Theory			
	examination				
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	Ferrell, O.C. Fraed	rich, John, and Ferrell,	Linda, "Business E	Ethics, Ethical
		DecisionMaking & Ca	ases", 8th Edition, Prentice	Hall, 2010.	
13	Other	1. Ferrell, O.C. Fra	edrich, John, and Ferrel	ll, Linda, "Business F	Ethics, Ethical
	References	DecisionMaking &	& Cases", 8th Edition, Prent	tice Hall, 2010.	
		2. Ferrell, O.C. Fra	aedrich, John, and Ferre	ell, Linda "Business e	ethics: Ethical
		Decisionmaking a	nd Cases", Southwestrn Ce	ngage, 9th Edition, 2012	2.
		3. "The Oxford Han	dBook of Corporate Soci	al Responsibility", edite	ed by Andrew
		Crane, George R	. Gardiner Professor of	Business Ethics, Schul	ich School of
		Business, New Yo	rk.		
			at http://fds.oup.com/www	oup.co.uk/pdf/he/hebus/	scat11/business
		ethics & corporate	responsibility.pdf.		

Elective Group-I Taxation and Audit

-	artment of	Batch : 2019-2021	
	nmerce		
	gram: M.Com.	Academic Year: 2020-2021	
	nch:	Semester: IV	
1	Course Code	19MC-304A	
2	Course Title	Indian Tax System	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
5	Course Status	Compulsory	
6	Course To expose the students to basic concepts of income tax and to provide t		
	Objective	understanding of GST and to make them aware about filing of income tax	return.
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Understand the basic concepts of income tax and the conceptualisa	tion of the
		concepts of residential status and agricultural income.	
		CO2: To get familiar with the general provision for computation of	gross total
		income.	
		CO3: Exhibit Practical Knowledge for filing ITR-1/SAHAJ, ITR-2, ITR-	3 and ITR-
		4.	
		CO4: Get an insight about impact of GST on domestic, national and in	ternational
-	<u> </u>	trade.	
8	Course	The course will examine the basic income tax concepts with general pro	ovision for
0	Description	computation of gross total income and structure of GST.	<u> </u>
9		Outline syllabus	CO
	TI		Mapping
	Unit 1	Conceptual Framework of Income Tax	
	А	Introduction to Income Tax Act, 1961	CO1
	В	Salient Features of Income Tax, Basic Concepts	CO1
	С	Residential Status and Incidence of Tax Liabilities	CO1
	D	Exempted Incomes	CO1
	Е	Agriculture Income	CO1
	Unit 2	Computation of Income of an Individual under Various Heads	
	Α	Income From Salaries	CO2
	В	Income From House Property	CO2
	С	Profits and Gains From Business or Profession	CO2
	D	Capital Gains	CO2
	Е	Income From Other Sources	CO2
	Unit 3	Clubbing of Incomes & Aggregation of Incomes and Tax Deducted	at Source
		and Income Tax Returns	
	А	Set Off and Carry Forward of Losses	CO2
	В	Deductions to be made in Computing Total Income	CO2
	С	Computing of Total Income and Tax Liabilities of Individuals	CO2
	D	Deductions of Tax at Source (TDS)	CO2
	E	Practical Work: Filling of Income Tax Return –ITR-1/SAHAJ, ITR-2, ITR-3 And ITR-4	CO3

	Unit 4	Goods & Service Ta	Goods & Service Tax: Assessment Procedures and Implications				
	А	Introduction of Good GST	Introduction of Goods & Service Tax: Meaning and Salient Features of CO4 GST				
	В	Structure of GST (SC	GST, CGST, UTG	ST &IGST)	CO4		
	С	Simple Illustrations of	on Calculation of	GST	CO4		
	D	Implications of GST Society	on The Taxable C	Capacity Consumers, Dealers and	CO4		
	Е	Impact of GST on Do	omestic, National	and International Trade	CO4		
10	Mode of	Theory					
	examination						
11	Weight age	CA	MTE	ETE			
	Distribution	10%	10%	80%			
12	Text book/s*	1. Gupta, S.S., <i>GS</i> Publications.	T- How to mee	et your obligations (April 2017),	Taxman		
13	Other References	 The Unications. The Central Goods and Services Tax, 2017 The Integrated Goods and Services Tax, 2017 The Union Territory Goods and Services Tax, 2017 The Goods and Services Tax (Compensation to States), 2017 Vastu and Sevakar Vidhan by Government of India Halakandhi, S., G.S.T (Vastu and Sevakar) (Hindi) Vol-1, 2017 Gupta, S.S., Vastu and Sevakar, Taxman Publications, 2017 Dr. H.C. Mehrotra & Dr. S.P. Goyal, Direct Taxes law & Practice, Sahitya Bhawan Publications, Agra. www.gstindia.com 					

-	artment of nmerce	Batch : 2019-2021	
		Academic Year: 2020-2021	
	gram: M.Com nch:	Semester: III	
рга 1	Course Code	19MC-305A	
1 2	Course Title	International Financial Reporting Standards	
2	Credits	4	
4	Contact Hours	4-0-0	
4	(L-T-P)	4-0-0	
5	Course Status Compulsory		
6	Course	To expose the students to basic concepts of financial reporting and to p	provide the
	Objective	basic understanding of IFRS and to make them aware about true blo corporate report and stamp report.	ood report,
7	Course	At the end of the course students will be able to:	
/	Outcomes	CO1: Demonstrate an understanding of basic concepts of financial report	ina
	Outcomes	CO2: To get an insight about the various concepts true blood report, corpo	
		and stamp report.	nute report
		CO3: Understand the impact of IFRS on accounting procedures.	
		CO4: Get an insight about adoption of IFRS in various parts of world.	
8	Course	The course will examine the basic concepts of financial reporting with	IFRS and
-	Description	adoption of IFRS in various parts of world.	
9	1	Outline syllabus	CO
		·	Mapping
	Unit 1	Financial Disclosure and Reporting	
	А	Concepts and Objectives, Conceptual Framework for Financial	CO1
		Reporting as Per IFRS	
	В	Developments on Financial Reporting: True Blood Report, Corporate	CO2
		Report, Stamp Report	
	С	IASB's and FASB's Conceptual Framework	CO2
	D	Segment Reporting	CO2
	E	Interim Financial Reporting	CO2
	Unit 2	International Financial Reporting Standards	
	A	Meaning and Objective of Accounting Standards	CO3
	В	Issuance of IFRS by The International Accounting Standards Board (IASB)	CO3
	С	Meaning of Convergence of Indian Accounting Standards with	CO3
		International Financial Reporting Standards (IFRS)	
	D	The Reason Behind Convergence	CO3
	Е	Convergence in Indian Scenario and Entities Covered under	CO3
		Convergence	
	Unit 3	International Financial Reporting Standards in India	
	А	Role of ICAI,SEBI and Industry Associations in Convergence	CO4
	В	Challenges Envisaged in Convergence	CO4
	С	Current Status and Implementation Phase of IFRS in India	CO4
	D	Accounting Standards after Convergence	CO4

	E	Significant Difference	es Between IFRS	And US GAAPs	CO4
	Unit 4	International Financial Reporting Standards in Various Parts of World			
	А	A List of Internationa	al Financial Repor	ting Standards and Overview of	CO4
		International Financi	al Reporting Inter	pretation Committee (IFRIC)	
	В	Identify and Apply D	Disclosure Require	ments for Companies in	CO4
		Financial Reports and	d Notes	-	
	С	Requirements of IFR	S		CO4
	D	Adoption of IFRS in	Various Parts of V	World	CO4
	Е	Criticisms of IFRS			CO4
10	Mode of	Theory			
	examination				
11	Weight age	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	Kenneth S. Most, "A	ccounting Theory	", Ohio Grid Inc.	
13	Other	1. JawaharLal, "Corp	orate Financial R	eporting: Theory and Practice" Tax	man, 2nd
	References	Ed.			
		2. Vijay Kumar, M.P	, "First Lesson on	Accounting Standards", Snowwhit	e.

Department of		Batch : 2019-2021	
	merce		
Program: M.Com. Branch:		w.e.f. Academic Year: 2020-2021	
		Semester: III	
1	Course Code	19MC-306A	
2	Course Title	Advanced Auditing	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
5	Course Status	Compulsory	
6	Course Objective	To expose the students to basic concepts of Auditing and to pro understanding of Audit Procedure and to make them aware about change of Auditing.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Understanding of basic concepts of Auditing.	
		CO2: Understanding the Audit Procedure.	0.42
		CO3: Understanding of Audit of Limited Companies, Company Audit	
		CO4: To make them aware about Audit of Depreciation, Reserves Consolidated Financial Statements.	and Audit o
			and Delayar
		CO5: To understand the importance of Audit Report, Investigation	and Relevan
8	Course	Auditing and Assurance Standards.	and Andi
8	Description	The course will examine the basics about Auditing with Proced Investigation and Assurance Standards.	ure of Audi
	Describition		
0	Description		CO
9		Outline syllabus	CO
9		Outline syllabus	CO Mapping
9	Unit 1	Outline syllabus Basic Concepts of Auditing	Mapping
9	Unit 1 A	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance	Mapping CO1
9	Unit 1 A B	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques	Mapping CO1 CO1
9	Unit 1 A B C	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit	Mapping CO1 CO1 CO1
9	Unit 1 A B C D	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit Audit Planning: Internal Control	Mapping CO1 CO1 CO1 CO1 CO1
9	Unit 1 A B C D E	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit Audit Planning: Internal Control Internal Check and Internal Audit	Mapping CO1 CO1 CO1
9	Unit 1 A B C D E Unit 2	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit Audit Planning: Internal Control Internal Check and Internal Audit Procedure of Audit	Mapping CO1 CO1 CO1 CO1 CO1
9	Unit 1 A B C D E Unit 2 A	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit Audit Planning: Internal Control Internal Check and Internal Audit Procedure of Audit Audit Procedure: Routine Checking	Mapping CO1
9	Unit 1 A B C D E Unit 2 A B	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit Audit Planning: Internal Control Internal Check and Internal Audit Procedure of Audit Audit Procedure: Routine Checking Vouching	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2
9	Unit 1 A B C D E Unit 2 A B C	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of Assets	Mapping CO1 CO2 CO2 CO2
9	Unit 1 A B C D E Unit 2 A B C D	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of AssetsVerification and Valuation of Liabilities	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2 CO2 CO2
9	Unit 1 A B C D E Unit 2 A B C D E	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of AssetsVerification and Valuation of LiabilitiesAuditing Standards	Mapping CO1 CO2 CO2 CO2
9	Unit 1 A B C D E Unit 2 A B C D E Unit 2 A B C D E Unit 3	Outline syllabus Basic Concepts of Auditing Introduction: Meaning, Objectives, Significance Basic Principles and Techniques Classification of Audit Audit Planning: Internal Control Internal Check and Internal Audit Procedure of Audit Audit Procedure: Routine Checking Vouching Verification and Valuation of Assets Verification and Valuation of Liabilities Audit of Limited Companies, Company Auditors	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2 CO2 CO2
9	Unit 1 A B C D E Unit 2 A B C D E Unit 3 A	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of AssetsVerification and Valuation of LiabilitiesAudit of Limited Companies, Company AuditorsAudit of Limited Companies: Qualification of Company Auditors	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO3
9	Unit 1 A B C D E Unit 2 A B C D E Unit 3 A B	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of AssetsVerification and Valuation of LiabilitiesAudit of Limited Companies, Company AuditorsAudit of Limited Companies: Qualification of Company AuditorsAppointment of Company Auditors	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2 CO2 CO2 CO2 CO3 CO3
9	Unit 1 A B C D E Unit 2 A B C D E Unit 2 A B C D E Unit 3 A B C	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of AssetsVerification and Valuation of LiabilitiesAudit of Limited Companies, Company AuditorsAudit of Limited Companies: Qualification of Company AuditorsAppointment of Company AuditorsPowers, Duties and Liabilities of Auditors	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2 CO2 CO2 CO3 CO3 CO3
9	Unit 1 A B C D E Unit 2 A B C D E Unit 3 A B	Outline syllabusBasic Concepts of AuditingIntroduction: Meaning, Objectives, SignificanceBasic Principles and TechniquesClassification of AuditAudit Planning: Internal ControlInternal Check and Internal AuditProcedure of AuditAudit Procedure: Routine CheckingVouchingVerification and Valuation of AssetsVerification and Valuation of LiabilitiesAudit of Limited Companies, Company AuditorsAudit of Limited Companies: Qualification of Company AuditorsAppointment of Company Auditors	Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2 CO2 CO2 CO2 CO3 CO3

	А		g, Objectives, Contents, Ty	pes and Notes on	CO5
		Accounts			
	В	Investigation: Meaning	g, Nature and Objectives		CO5
	С	Tax Audit, Management Audit and Cost Audit			CO5
	D	Relevant Auditing and	Assurance Standards		CO5
	E	Special Features of A Financial Companies	Audit of Banks, Insuran	ce and Non-Banking	CO5
10	Mode of	Theory			
	examination				
11	Weight age	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	Kumar Ravinder and	Sharma Virender, Audi	ting: Principles and Pr	actice, PHI
		Learning Private Limit	ed, New Delhi.		
13	Other	1. Kumar Ravinder a	und Sharma Virender, Au	diting, Principles and Pr	ractice, PHI
	References	Learning Private L	imited, New Delhi.		
		2. Tondon B.N., Principles of Auditing, S. Chand and Co., New Delhi.			
		3. Gupta Kamal, Contemporary Auditing, Tata Mc Graw Hill, New Delhi.			
		4. Sharma T.R., Princ	ciples of Auditing, Sahitya	Bhawan, Agra.	
		5. Jha Aruna, Auditin	ng, Taxmann's Publication	ns Pvt. Ltd.	

	artment of merce	Batch : 2019-2021	
Prog	gram: M.Com.	w.e.f. Academic Year: 2020-2021	
8		Semester: IV	
1	Course Code	19MC-404A	
2	Course Title	Corporate Tax Structure and Planning	
3	Credits 4		
4	Contact Hours (L-T-P)	purs 4-0-0	
5	Course Status Compulsory		
6	Course Objective	To provide basic theoretical as well as practical knowledge of corporate tax planning along with its impact on decision making.	structure &
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Develop an understanding about concepts related to planning and concorporate tax liability.	nputation of
		CO2: Get an insight about tax planning with respect to setting up of a ne	
		financial management decisions and sale of scientific research decision CO3: Get an insight about tax planning with respect to specific managerial de	
		make/ buy, lease/ rent decisions etc.	
		CO4: Get an insight about tax planning with respect to business restructuring	2.
8	Course	The course is intended to develop familiarity with the concepts related to p	
	Description	computation of corporate tax liability. An emphasis is placed on unders	tanding tax
		planning under varied situations like setting up of new business, specific	managerial
		decisions, business restructuring etc.	
9		Outline syllabus	CO
			Mapping
	Unit 1	Computation of Corporate Tax Liability and Related Aspects	
	Α	Meaning and Scope of Tax Planning, Difference between Tax planning, Tax Evasion and Tax Avoidance	CO1
	В	Residential status and Tax incidence of a Company	CO1
	C	Computation of Corporate Tax Liability	CO1
	D	Carry forward and set off of losses in case of certain companies	CO1
	E	Deductions available to corporate assesses	CO1
Unit 2		Tax Planning with reference to Setting Up of a New Business, Management Decisions and Sale of Scientific Research Decisions	Financia
	А	Tax Planning with reference to Setting Up of a New Business: Location of	CO2
	В	Business Nature of Business and Form of Organisation	CO2
	C	Tax Planning with reference to Financial Management Decision: Capital	CO2
		Structure	
	D	Dividend and Bonus Shares	CO2
	D E Unit 3	Dividend and Bonus Shares Tax planning with reference to Sale of Scientific Research Assets Tax Planning with respect to Specific Managerial Decisions	CO2 CO2

	А	Tax Considerations with Buy, Own or Lease	h respect to Specific Mana	gerial Decision: Make or	CO3	
	В	Close or Continue, Sale	Close or Continue, Sale in Domestic Markets or Exports			
	С	Tax Planning with reference to Employees' Remuneration			CO3	
	D	Tax Planning with respo	Tax Planning with respect to Managerial Remuneration			
	E	Tax Planning with real Liquidation	ference to Distribution of	f Assets at the time of	CO3	
	Unit 4	Tax Planning with ref	erence to Business Restru	cturing		
	А	Amalgamation			CO4	
	В	Demerger, Slump sale			CO4	
	С	Conversion of Sole Prop	prietary Concern/Partnersh	ip Firm into Company	CO4	
	D	Conversion of Company	y into LLP		CO4	
	E	Transfer of Assets betw	een Holding and Subsidiar	y Companies	CO4	
10	Mode of	Theory				
	examination					
11	Weightage	CA	MTE	ETE		
	Distribution	10%	10%	80%		
12	Text book/s*	 Acharya, Shuklendra and M.G. Gurha. Tax Planning under Direct Taxes. Modern Law Publication, Allahabad. Ahuja, Girish. and Ravi Gupta. Corporate Tax Planning and Management. Bharat Law House, Delhi. Gaur V.P., Narang D.B. and Rajeev Puri, Kalyani Publishers, New Delhi Mehrotra H.C. and Goyal S.P., Corporate Tax Planning & Management, Sahitya Bhawan Publications, Agra. Mittal, D.P. Law of Transfer Pricing. Taxmann Publications Pvt. Ltd., New Delhi. Singhania, Vinod K. and Monica Singhania. Corporate Tax Planning. Taxmann Publications Pvt. Ltd., New Delhi. T.P. Ghosh. IFRSs. Taxmann Publications Pvt. Ltd. New Delhi. 				

Department of Commerce		Batch : 2019-2021	
Prog	gram: M.Com.	w.e.f. Academic Year: 2020-2021	
Branch:		Semester: IV	
1	Course Code	19MC-405A	
2	Course Title	Constitutional Law Problems and Ethical Issues in Taxation	
3	Credits	4	
4	Contact Hours (L-T-P)	4-0-0	
5	Course Status Compulsory		
6	Course Objective	To expose the students to the Basics of Tax Provisions and Dealing with Vari Decisions Considering Tax Provisions.	ous Type of
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Understanding of basic concepts of Corporation Tax.	
		CO2: To Understand the Tax Provisions for Free Trade Zones and for Amala	gamation.
		CO3: To understand Tax Planning for Capital Structure Decisions, Dividend	l Policy
		CO4: To understand Tax Planning for Bonus Shares/Debentures, Owr	n or Lease,
		Managerial Remuneration	
		CO5: To understand Tax Planning for Make or Buy Decision, Repair or Rep	lace
		CO6: To understand Tax Planning for Renewal or Renovation of an Asset,	Shut Down
		coo. To understand Tax Flamming for Kenewar of Kenovation of an Asset,	
		or Continue Decisions	
8	Course		
8	Course Description	or Continue Decisions	r Free Trade
8		or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for	r Free Trade
-		or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax	r Free Trade Provisions.
-		or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax	r Free Trade Provisions. CO
-	Description	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus	r Free Trade Provisions. CO
-	Description Unit 1	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax	r Free Trade Provisions. CO Mapping
-	Description Unit 1 A	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning	r Free Trade Provisions. CO Mapping CO1
-	Description Unit 1 A B	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance	r Free Trade Provisions. CO Mapping CO1 CO1
-	Description Unit 1 A B C	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start	r Free Trade Provisions. CO Mapping CO1 CO1 CO1
-	Description Unit 1 A B C D	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D E Unit 2	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D E Unit 2 A	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Free Trade Zones	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D E Unit 2 A B	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Free Trade Zones Tax Provisions for Infrastructure Sector, Backward Areas	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D E Unit 2 A	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Infrastructure Sector, Backward Areas Tax issues correlated to Amalgamations: Meaning and Types of	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D E Unit 2 A B	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Infrastructure Sector, Backward Areas Tax issues correlated to Amalgamations: Meaning and Types of Amalgamation	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2
-	Description Unit 1 A B C D E Unit 2 A B C C C D C C C C C C C C C C C C C C C	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Infrastructure Sector, Backward Areas Tax issues correlated to Amalgamations: Meaning and Types of Amalgamation Tax Incentives of Amalgamation to Amalgamating Company,	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1
-	Description Unit 1 A B C D E Unit 2 A B C C C D C C C C C C C C C C C C C C C	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Free Trade Zones Tax issues correlated to Amalgamations: Meaning and Types of Amalgamation Tax Incentives of Amalgamation to Amalgamating Company, Amalgamated Company and Shareholders of Amalgamating Company	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2
-	Description Unit 1 A B C D E Unit 2 A B C D E D E E D E E E E D E E E E E E E E	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Infrastructure Sector, Backward Areas Tax issues correlated to Amalgamations: Meaning and Types of Amalgamation Tax Incentives of Amalgamation to Amalgamating Company, Amalgamated Company and Shareholders of Amalgamating Company Tax Planning with reference to Amalgamation Companies	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2
-	Description Unit 1 A B C D E Unit 2 A B C D D D D D D D D D D D D D D D D D D	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Infrastructure Sector, Backward Areas Tax issues correlated to Amalgamations: Meaning and Types of Amalgamation Tax Incentives of Amalgamation to Amalgamating Company, Amalgamated Company and Shareholders of Amalgamating Company Tax Planning for Capital Structure Decisions, Dividend Poli	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2
-	Description Unit 1 A B C D E Unit 2 A B C D E D E E D E E E E D E E E E E E E E	or Continue Decisions The course will examine the concept of Tax, Tax Management, Provisions for Zones, Amalgamations and decision making in business keeping in mind Tax Outline syllabus Introduction to Corporation Tax Meaning of Tax, Tax Evasion, Tax Avoidance Tax Planning and Tax Management, Need for Tax Planning Safety Measures in Tax Planning, Limitations of Tax Planning Tax Planning for Start-up: Tax Planning Related to Location Tax Planning Related to Nature and Different forms of Organisation of Start up Tax Provisions for Free Trade Zones, Amalgamations Tax Provisions for Infrastructure Sector, Backward Areas Tax issues correlated to Amalgamations: Meaning and Types of Amalgamation Tax Incentives of Amalgamation to Amalgamating Company, Amalgamated Company and Shareholders of Amalgamating Company Tax Planning with reference to Amalgamation Companies	r Free Trade Provisions. CO Mapping CO1 CO1 CO1 CO1 CO1 CO1 CO2 CO2 CO2 CO2 CO2

	C	Tax Planning for Bonu	s Share and Bonus Debentu	res	CO4
	D	Tax Planning in Respec	ct of Own or Lease		CO4
	Е	Tax Planning for Mana	gerial Remuneration		CO4
	Unit 4	Tax Planning for Mak	Tax Planning for Make or Buy Decision ,Repair or Replace, Renewal or		
		of an Asset, Shut Dow	n or Continue Decisions		
	А	Tax Planning for Sale of	of Assets Used for Scientific	c Research	CO5
	В	Tax Planning in Respec	ct of Make or Buy Decision	,Repair or Replace	CO5
	С	Tax Planning in Respec	t of Renewal or Renovation	of an Asset, Shut Down	CO6
		or Continue Decisions			
	D	Tax Planning in Respec	ct of Selling in Domestic or	Foreign Market	CO6
	E	Tax Planning in Respec	ct of Tax Incentives to Expo	orters	CO6
10	Mode of	Theory			
	examination				
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	1. Corporate Tax	Planning & Management:	Dr. H.C. Mehrotra & Dr.	S.P. Goyal-
		Sahitya Bhawar	n Publications, Agra.		
13	Other	1. Direct Tax Plan	nning & Management: Dr.	V.K. Singhania, Dr. Kapi	l Singhania,
	References	Monica Singha	nia, Taxmann Publications.	- 1	-
		e e	Management of Corporate	Taxation: V.P. Gaur. D	.B. Narang.
		e e	lyani Publishers, New Dell		
			uyani i uunsheis, inew Den	11.	

Elective Group-II Banking, Finance and Insurance

Dep	artment of	Batch : 2019-2021		
	nmerce			
Prog	gram: M.Com.	w.e.f. Academic Year: 2020-2021		
Bra	nch:	Semester: III		
1	Course Code	19MC-304B		
2	Course Title	Corporate Banking		
3	Credits	4		
4	Contact Hours (L-T-P)	4-0-0		
5	Course Status	Compulsory		
6	Course Objective	The objectives of this module are to understand the meaning and imp corporate banking and the various services offered by banks to corpora Cash Management, Debtors Management, Business advisory, Off shore s	te, such as:	
7	Course Outcomes	 At the end of the course students will be able to: CO1: The students will gain in-depth knowledge of fund mobilization and its application. CO2: The student will attain knowledge of special skills required f or credit appraisal. CO3: The students will also learn the qualities expected of a corporate credit officer in the bank while appraising a credit proposal. CO4: Understand the Concept of Project and Infrastructure Finance. CO5: To make an Understanding about Importance of Documentation. 		
8	Course	The course will examine the fundamentals of Banking with developmen	t of various	
	Description	financial institutions for the growth of the economy.		
9		Outline syllabus	CO Mapping	
	Unit 1	Corporate Banking and Finance		
	A	Corporate Banking and Corporate Deposits	CO1	
	В	Corporate Finance	CO1	
	С	Credit Management in Banks: Deployment of Bank's Funds	CO1	
	D	Government Regulation of Credit	CO1	
	E	Credit institutions in India, Evolving System of Bank Credit and Credit Policy of Banks	CO1	
	Unit 2	Appraisal of Credit Proposals: Sanctioning of Credit Limits		
	A	Introduction to Credit Appraisal	CO2	
	В	Scope Credit Appraisal	CO2	
	С	The Credit Process- Pre- Sanction	CO2	
	D	The Credit Process- Post- Sanction	CO2	
	E	Expected Qualities/ Traits of a Good Credit Officer/ Manager	CO3	
	Unit 3	Project and Infrastructure Finance		
	A	Features of Project Finance	CO4	
	B	Managing Risk in Project Financing	CO4	
	С	Appraisal of Project Finance Proposals	CO4	

	D		Disbursement, Monitoring, Supervision and Follow up of Project CO4			
		Finance Loans				
	E	RBI Guidelines on F	Financing of Infras	tructure Projects	CO4	
	Unit 4	Post-Sanction Com	Post-Sanction Compliance: Monitoring/ Supervision of Advances			
	А	Purpose of Documer	ntation		CO5	
	В	Process of Documen	tation		CO5	
	С	Documentation for H Death of the borrow		Renewal/ Enhancement in Limits/	CO5	
	D	Documentation for H	Enhancement in Li	mits/ Death of the borrower	CO5	
	Е	Post sanction follow	up and supervisio	on through visits	CO5	
10	Mode of examination	Theory	•			
11	Weight age	CA	MTE	ETE		
	Distribution	10%	10%	80%		
12	Text book/s*	Srivastava, R.M. &	z Nigam, D., Ma	anagement of Indian Financial In	stitutions,	
		Himalaya Publishing	g House.			
13	Other	1. Corporate Ba	anking by Indian	Institute of Banking & Finance, M	MacMillan	
	References	Education.				
		2. Strategic Cre Private Limit		n Banks- G.S. Popli & S.K. Puri; PH	I Learning	
		3. R.M. & Niga Publishing H	-	ent of Indian Financial Institutions,	Himalaya	
		e		System, Tata McGraw Hill.		
				ement of Banking and Financial	Services.	
		Pearson.				
		6. Singh S.P.N.	, Management of	Banking and Financial Institutions	, Centrum	
		Press.	, C	-		
		7. Principles &	Practices of Ba	unking by Indian Institute of Bar	nking and	
		Finance, Mac	Millan Publicatio	ns.		

_	artment of merce	Batch : 2019-2021	
Prog	ram: M.Com.	w.e.f. Academic Year: 2020-2021	
Bran		Semester: III	
1	Course Code	19MC-305B	
2	Course Title	Insurance and Risk Management	
3	Credits	4	
4	Contact		
	Hours		
	(L-T-P)		
5	Course	Compulsory	
	Status		
6	Course	To develop an understanding among students about identifying analysir	ng and managing
	Objective	various types of risk. Besides, the students will be in a position to underst	and principles of
		insurance and its usefulness in business, along with its regulatory framew	vork.
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Get an in-depth knowledge about the various concepts related	to risk and risk
		management.	
		CO2: Assess risk measurement, evaluation, prediction, retention and its	transfer.
		CO3: Get familiar with the concept of insurance and its types.	
		CO4: Understand and demonstrate the legal aspects related to various ty	pes of insurance
		i.e. Fire, Motor, Health, Marine, Automobile Insurance.	
		CO5: Understand the pricing mechanism in insurance, claim settle	ment, grievance
		handling and related aspects in practice.	
		CO6: Get acquaintance with the regulatory framework of insurance in In	
8	Course	The course is intended to develop familiarity with the theory and em	
	Description	related to Insurance and Risk Management. An emphasis is placed on un	
		to measure and mitigate risk along with risk retention and transfer. Seco	
		in depth understanding of insurance and related aspects. Emphasis	-
		developing a deep understanding about legal aspects related to various ty	pes of insurance
		and the regulatory framework of insurance in India.	
9	T T 1 / 4	Outline syllabus	CO Mapping
	Unit 1	Risk & Related Concepts	GO 1
	<u>A</u>	Risk: Introduction, Types of Risk, Process of Risk Management	CO1
	B	Sources and Measurement of Risk	CO1, CO2
	C	Risk Mitigation and Prediction Techniques.	CO2
	D	Risk Retention and Transfer	CO2
	E	Disaster Risk Management	CO1
	Unit 2	Insurance and Types of Insurance	1
	А	Concept of Insurance, Need for Insurance, Globalization of Insurance Sector	CO3
	В	Reinsurance: Methods, Functions, Types	CO3
	С	Reinsurance v/s Coinsurance v/s Bancassurance	CO3

	D	Life Insurance: Types, Estimating life insurance needs, life insurance policy analysis, and Life insurance policy selection, Calculation of	CO3
		Surrender Value	
	E	General Insurance: Types, Principles and Practices	CO3
	Unit 3	Legal Aspects related to Insurance	
	Α	Nature of Insurance Contract, Principle of Utmost Good Faith	CO4
	В	Insurable Interest, proximate cause, contribution and subrogation, Indemnity	CO4
	С	Legal Aspects of Insurance Contract: Fire and Motor Insurance.	CO4
	D	Legal Aspects of Insurance Contract: Health and Marine Insurance	CO4
	Е	Legal Aspects of Insurance Contract: Automobile Insurance.	CO4
	Unit 4	Pricing in Insurance & Regulatory Framework of Insurance	
	А	Pricing in Insurance: Premium determination	CO5
	В	Claim Settlement and Grievance Handing	CO5
	С	Insurance Competitiveness and Mis-Selling of Insurance Products	CO5
	D	IRDA Act, 1999: Need, Role and Power	CO6
	Е	IRDA Act, 1999: Functions and Composition of IRDA	CO6
10	Mode of	Theory	
	examination		
11	Weightage	CA MTE ETE	
	Distribution	10% 10% 80%	
12	Text book/s*	 All the modules of Insurance and Risk Management by Institut Accountants of India Bhalla, V. K. (2009). Management of financial services. New Publications. Harrington, S. E. (2004). Risk management and insurance: Instruct ed.). New York: McGraw-Hill Publishing Company. Arunajatesan S. and Vishwanathan T. R. (2009). Risk Management Concepts and Practices of Life and General Insurance, Macmillan I Ltd. 	Delhi: Anmol for manual (2nd and Insurance:
13	Other References	 George, E. Rejda, Principles of Risk Management and Insurance, Pea Dorfman, Marks S., Introduction to Risk Management and Insurance Gupta. P.K, Insurance and Risk Management, Himalaya Publishing H Mishra, M. N., Principles and Practices of Insurance, S. Chand and S Dinsdale, W.A., Elements of Insurance, Pitaman. Black, K. and H.D. Skipper, Life and Health insurance, Pearson Educ Crane, F., Insurance Principles and Practices, John Wiley and Sons, N Vaughan, E. J. and T. Vaughan, Fundamentals of Risk and Insurance Hansell, D.S., Elements of Insurance, Macdonald& Evans Ltd. 	, Pearson House. ons. cation New York.

Department of		Batch : 2019-2021				
Commerce						
Prog	ram: M.Com.	w.e.f. Academic Year: 2020-2021				
Bran		Semester: III				
1	Course Code	19MC-306B				
2	Course Title	Investment Management Analysis				
3	Credits	4				
4	Contact	4-0-0				
	Hours (L-T-P)					
5	Course	Compulsory				
	Status					
6	5 Course To impart knowledge to the students regarding the theories and practice					
	Objective	analysis and investing and to make them understand the process of v through market intermediation.	alue generation			
7	Course	At the end of the course students will be able to:				
	Outcomes	CO1: Gain in-depth knowledge of investment and its approaches.				
		CO2: Get acquainted with Securities Exchange Board of India.				
		CO3: Apply knowledge of special skills required for conducting f	undamental and			
		technical analysis.				
		CO4: Understand the concepts of portfolio management and risk.				
		CO5: Understand and demonstrate the practical implications of various p	ortfolio theories			
		and portfolio management strategies.				
		CO6: Evaluate the performance of the portfolio.				
8	Course	The course is intended to develop familiarity with the theory and em	-			
	Description	related to Investment Management. An emphasis is placed on unders	U			
		investment decision is taken and portfolio management helps in optimize				
		return. It also offers an in depth understanding of various fundament				
		analysis tools to make an optimum management decision. Emphasis	-			
		development of techniques that should be part of the tool kit of the	ose interested in			
0		becoming professional investors and/or researchers in finance	COM			
9	TI	Outline syllabus	CO Mapping			
	Unit 1	Introduction to Investment Management	<u>CO1</u>			
	А	Investment: Meaning, Objectives, Investment v/s Speculation, Investment Objectives	CO1			
	В	Investment Process, Investment Alternatives	CO1			
	C	Investment Approaches: Value Investing, Growth Investing And	C01			
		Momentum Investing				
	D	Risk And Return: Meaning, Types And Measurements	CO1			
	Е	SEBI: Role and Responsibilities, Functions	CO2			
	Unit 2	Fundamental & Technical Analysis				
	А	Fundamental Analysis: Economy, Industry and Company Analysis	CO3			
	В	Technical Analysis: Dow Theory, Efficient Market Hypothesis (EMH)	CO3			

	С	Charts: Line charts bar	charts point	t and figure charts, candlestick chart	CO3
	D	Oscillators, Relative Str	-	•	CO3
	Е	Elliot Wave theory	engui maen		CO3
	Unit 3	Portfolio Management	t & Basic Co	oncepts	
	А			ent: Meaning, Need, Objectives	CO4
	В	Process of Portfolio ma	CO4		
	С	Determination of Risk &	CO4		
	D	Markowitz Portfolio Th	eory		CO5
	E	The Efficient Frontier &	k Investor U	tility	CO4, CO5
	Unit 4	Asset Pricing Models,	Portfolio R	evision and Evaluation	
	А	Capital Asset Pricing M Line & Capital Market		view, Assumption, Security Market	CO5
	В	Arbitrage Pricing Theor	y		CO5
	С	Portfolio Revision: Mea	aning, Need	& Strategies	CO5
	D			reynor, Jenson, Fama, Information	CO6
	E	Applications of Portfoli	o Performan	ce Measures	CO6
10	Mode of examination	Theory			
11	Weightage	СА	MTE	ETE	
	Distribution	10%	10%	80%	
12	Text book/s*	Reilly, Frank K. And B South-Western Cengage		C., Investment Analysis and Portfolindia Pvt. Ltd.	o Management,
13	Other References	 Bodie, Z., Kane, A. and Marcus, A., Investments, McGraw-Hill Fischer, Donald E. and Jordan, Ronald J., Security Analysis and Portfolio Management, Prentice Hall of India. Sharpe, William F. et al, Investment. New Delhi, Prentice Hall of India. Fuller, Russell J. and Farrell, James L., Modern Investment and Security Analysis, New York, McGraw Hill. Alexander, Gorden J. and Bailey, Jeffery V., Investment Analysis and Portfolio Management, Dryden Press, Thomson Learning. Machiraju, H. R., Indian Financial System, Vikas Publishing House. 			

_	partment of nmerce	Batch : 2019-2021	
Pro	gram: M.Com.	Academic Year: 2020-2021	
	nch:	Semester: IV	
1	Course Code	19MC-404B	
2	Course Title	International Finance	
3	Credits	4	
4	Contact Hours	4-0-0	
-	(L-T-P)		
5	Course Status	Compulsory	
6	Course	To expose the students to basic concepts of international finance and to provid	e the basic
-	Objective	understanding of importance of international finance and to make them aw	
		current trends in international trade and finance.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Understand the basic concepts of international finance and the concept	tualisatior
		of balance of payment.	
		CO2: Demonstrate an understanding of international monetary system.	
		CO3: Distinguish the GDRs ADRs, IDRs, Euro Bonds, Euro Loans	
		CO4: Get an insight about parity conditions in international finance.	
8	Course	The course will examine the basic concepts international finance with m	nethods o
	Description	international investments and recent trends in international trade and finance.	
9	•	Outline syllabus	CO
		·	Mapping
	Unit 1	International Finance	
	А	Meaning, Nature and Importance of International Finance	CO1
	В	Methods of International Investments	CO2
	С	Balances of Payments and its Components	CO2
	D	Current Trends in International Trade and Finance	CO2
	E	International Flow of Goods, Service and Capital Coping With Current	CO2
		Account Deficit	
	Unit 2	International Monetary System	
	A	Developments, Gold Standard, Bretton Wood System	CO3
	A B	Developments, Gold Standard, Bretton Wood System Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime	CO3 CO3
	B	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime	CO3 CO3
	В	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973	CO3
	B C	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973 Floating System	CO3 CO3
	В	Fixed Parity System, Smithsonian Arrangement, Exchange Rate RegimeSince 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow	CO3
	B C D	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973 Floating System Managing The Multinational Financial System: Intercompany Fund- Flow Mechanisms	CO3 CO3 CO3
	B C	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax	CO3 CO3
	B C D E	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax Evasion	CO3 CO3 CO3
	B C D E Unit 3	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax EvasionInternational Liquidity	CO3 CO3 CO3 CO3
	B C D E Unit 3 A	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax EvasionInternational Liquidity Creation of SDRs, IMF Funding Facilities	CO3 CO3 CO3 CO3 CO4
	B C D E Unit 3 A B	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax EvasionInternational LiquidityCreation of SDRs, IMF Funding Facilities The European Monetary System	CO3 CO3 CO3 CO3 CO4 CO4
	B C D E Unit 3 A B C	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax EvasionInternational Liquidity Creation of SDRs, IMF Funding Facilities The European Monetary System Monetary and Banking Institutions in International Markets	CO3 CO3 CO3 CO3 CO4 CO4 CO4 CO4
	B C D E Unit 3 A B	Fixed Parity System, Smithsonian Arrangement, Exchange Rate Regime Since 1973Floating SystemManaging The Multinational Financial System: Intercompany Fund- Flow MechanismsDesigning A Global Remittance Policy, Transfer -Pricing And Tax EvasionInternational LiquidityCreation of SDRs, IMF Funding Facilities The European Monetary System	CO3 CO3 CO3 CO3 CO4 CO4

	Unit 4	Parity Conditions in	Parity Conditions in International Finance and Currency Forecasting				
	А	Law of One Price			CO5		
	В	Arbitrage	Arbitrage				
	С	PPP Theory	PPP Theory				
	D	The Fisher- Effect, T	The Fisher-Effect, The International Fisher Effect				
	Е	Inflation- Risk and it	Inflation- Risk and its Impact on Financial Markets, Currency Forecasting				
10	Mode of	Theory	Theory				
	examination						
11	Weight age	CA	MTE	ETE			
	Distribution	10%	10%	80%			
12	Text book/s*	Sharan, V. Internatio	nal Financial Mar	agement, Prentice Hall of India, New	Delhi		
13	Other	1.Apte, P.G. Global I	Business Finance	(ed.2002) T.M.H. New Delhi.			
	References	2. Buckley, Adrian, N	Multinational Fina	nce, Prentice Hall, New Delhi.			
		3. Henning, C.N., W	V. Piggot and W	.H. Scott. International Financial Ma	inagement,		
		McGraw Hill (Intl. E	McGraw Hill (Intl. Edition).				
		4. Shappro, Alan C.	Multinational, Fin	ancial Management, Prentice Hall of	India, New		
		Delhi.					

-	partment of nmerce	Batch : 2019-2021			
	gram: M.Com.	Academic Year: 2020-2021			
	nch:	Semester: IV			
1	Course Code	19MC-405B			
2	Course Title	Banking Laws and Practice			
3	Credits	4			
4	Contact Hours	4-0-0			
-	(L-T-P)				
5	Course Status	Compulsory			
6	6 Course To expose the students to basic concepts of banking and to provide th				
	Objective	understanding of commercial banks and to make them aware about	it banking		
	regulation act.				
7	7 Course At the end of the course students will be able to:				
	Outcomes	CO1: Demonstrate an Understanding of basic concepts of banking.			
	CO2: Get an insight about the recent developments in banking.				
	CO3: Get an insight about structure of banks in India.				
		CO4: Exhibit practical knowledge required for digital payment system.			
8	Course	The course will examine the basic research concepts with process and	d Research		
	Description	application in Business Decision.	~~~		
9		Outline syllabus	CO		
	TT •4 1		Mapping		
	Unit 1	Introduction to Banking, Recent Developments in Banking Ind	ustry and		
	Α	Structure of Indian Banking System	CO1		
	A	Introduction to Banking: Meaning, Concept, History of Banking, Business of Banking	COI		
	В	Functions of Banking, Banker Customer Relationship	CO1		
	C	Recent Developments in Banking Industry: Corporate Banking, Retail	$\frac{\text{CO1}}{\text{CO2}}$		
	C	Banking, International Banking, Rural Banking, Non-Banking	02		
		Financial Intermediaries			
	D	Structure of Indian Banking System, Reserve Bank of India	CO3		
	E	Commercial Banks, Public Sector Banks, Private Sector Banks, Foreign	CO3		
		Banks, Indian Banks vs. Foreign Banks.			
	Unit 2	Structure of Co-operative Banks in India and Structure of Aper	Banking		
		Institution in India	_		
	А	Structure of Co-operative Banks in India: Co-operative Banks:	CO3		
		Meaning, Definitions, Commercial vs. Co-operative Banks			
	B Regional Rural Banks				
	D		CO3		
	C	Structure of Apex Banking Institution in India:Meaning, Definitions,	CO3		
	С	Structure of Apex Banking Institution in India:Meaning, Definitions, National Bank for Agriculture and Rural Development (NABARD)	CO3		
		Structure of Apex Banking Institution in India:Meaning, Definitions,			

	Unit 3	Banking Sector Reforms in India and Banking Regulation Act, 1949					
	А	Banking Sector Refor	rms in India		CO3		
	В	Basel Norms			CO3		
	С	Risk Management	Risk Management				
	D	NPA Management	CO3				
	Е	Banking Regulation	Banking Regulation Act, 1949				
	Unit 4	Financial Inclusion and Cashless Economy					
	А	Financial Inclusion	Financial Inclusion CO4				
	В	Digitalisation of Ban	Digitalisation of Banking and Other Financial Services				
	С	Cashless Economy					
	D	Internet Banking and	Mobile Banking		CO4		
	Е	Digital Payment Syst	em		CO4		
10	Mode of	Theory					
	examination						
11	Weightage	CA	MTE	ETE			
	Distribution	10%	10%	80%			
12	Text book/s*	Subah Singh Yadav,	Modern Trends i	n Finance and Banking, Neha Pu	blishers &		
		Distributors, New De	elhi	-			
13	Other	Hajela, T. N. Money	and Banking The	ory with Indian Banking, Ane Bo	ooks, New		
	References	Delhi	-	-			

Elective Group-III International Business

Dep	artment of	Batch : 2019-2021				
_	nmerce					
Prog	gram: M.Com.	w.e.f. Academic Year: 2020-2021				
Brai		Semester: III				
1	Course Code	19MC-304C				
2	Course Title	Trade and Investment				
3	Credits	4				
4	Contact Hours (L-T-P)	4-0-0				
5	Course Status	ompulsory				
6	Course	o expose the students to the fundamentals of Trade and Investment and to expose				
	Objective	them to the international trade mechanism and international Investment.				
7	Course					
	Outcomes CO1: Understanding of basic concepts of Trade.					
		CO2: To Understand the concept of International Trade, International Tra	de Barriers			
		and International Trade Theories.				
		CO3: To understand basics about Investment, SEBI, NSE, BSE and Capit	tal Market.			
		CO4: To understand the concept of International Investment.				
		CO5: To make an understanding about International Stock Exchanges, Se	curity			
		Market Indexes, Options and Futures.				
8	Course	The course will examine the concept of Trade, Investment, International	Trade and			
	Description	International Investment with risk and return and major stock exchanges.				
9		Outline syllabus	CO Mapping			
	Unit 1	Introduction to Trade				
	Α	Meaning and Importance of Indian Trade	CO1			
	В	Effects of National Trade on Economic Welfare and Wage Inequality,	CO1			
		Foreign Direct Investment				
	С	Interactions Between Trade and Environmental Concerns	C01			
	C D		CO1 CO1			
		Interactions Between Trade and Environmental Concerns				
	D	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories	CO1 CO1			
	D E	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation	CO1 CO1			
	D E Unit 2	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories	CO1 CO1 al Trade			
	D E Unit 2 A	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade	CO1 CO1 nal Trade CO2			
	D E Unit 2 A B	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law	CO1 CO1 al Trade CO2 CO2			
	D E Unit 2 A B C	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law International Trade Barriers	CO1 CO1 nal Trade CO2 CO2 CO2			
	D E Unit 2 A B C D	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law International Trade Barriers International Trade Theories	CO1 CO1 al Trade CO2 CO2 CO2 CO2			
	D E Unit 2 A B C D E	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law International Trade Barriers International Trade Theories Documentation in International Trade	CO1 CO1 al Trade CO2 CO2 CO2 CO2			
	D E Unit 2 A B C D E Unit 3	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law International Trade Barriers International Trade Barriers Documentation in International Trade Investment, SEBI, NSE, BSE, Capital Market	CO1 CO1 nal Trade CO2 CO2 CO2 CO2 CO2 CO2			
	D E Unit 2 A B C D E E Unit 3 A	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law International Trade Barriers International Trade Barriers Documentation in International Trade Investment, SEBI, NSE, BSE, Capital Market Investment: Meaning, Nature and process of Investment	CO1 CO1 al Trade CO2 CO2 CO2 CO2 CO2 CO2 CO2			
	D E Unit 2 A B C D E E Unit 3 A B	Interactions Between Trade and Environmental Concerns Role of Non-Governmental Organisations in Trade Provisions Regarding National Trade International Trade, International Trade Barriers, Internation Theories Meaning and Importance of International Trade Introduction to International Trade Law International Trade Barriers International Trade Barriers Documentation in International Trade Investment, SEBI, NSE, BSE, Capital Market Investment: Meaning, Nature and process of Investment Measurement of Investment Risk and Return	CO1 CO1 al Trade CO2 CO2 CO2 CO2 CO2 CO2 CO2			

	Unit 4	International Inves	stment, Internat	ional Stock Exchanges, Security	Market			
			Indexes, Options and Futures					
	А	International Investm	International Investment: Types and Motives of International Investment CO4					
	В	Risk in International	Risk in International Investment CO4					
	С	Major International S	Stock Exchanges		CO5			
	D	Security Market Inde	exes		CO5			
	Е	Options and Futures			CO5			
10	Mode of	Theory						
	examination							
11	Weightage	CA	MTE	ETE				
	Distribution	10%	10%	80%				
12	Text book/s*	Rugman Alen M. a	nd Hodgetts Ric	hard D., International Business: A	Strategic			
		Management Approa	ch, McGraw Hill					
13	Other	1. Dunning John H.	, The Globalisatio	on of Business, Rontledge, London.				
	References	2. Omkvisil and Sha	aw, International	Marketing.				
		3. Daniels John D	and Radebang	h Lee H., International Business	, Pearson			
		Education.						
		-		ess, Himalaya Publishing House.				
		e		ati R., Investment Analysis and	Portfolio			
		0	arson Education, l					
			ecurity Analysis a	and Portfolio Management, 6th Ed.	Phi- New			
		Delhi-110001.						
			•	, Investments, TMH, New-Delhi.				
			•	nd Portfolio Management, CFM- Mc	Graw Hill			
		Professional Seri	es in Finance.					

-	artment of nmerce	Batch : 2019-2021			
	gram: M.Com.	w.e.f. Academic Year: 2020-2021			
	nch:	Semester: III			
Dra	Course Code	19MC-305C			
2	Course Title	International Business Operations			
3	Credits	4			
4	Contact Hours	4-0-0			
4	(L-T-P)	4-0-0			
5	Course Status	Compulsory			
6	Course	To expose the students to basic concepts of international business and to provide the			
	Objective	basic understanding of theories of international business and to make them aware about			
	foreign trade policy of India.				
7	Course At the end of the course students will be able to:				
	Outcomes CO1: Demonstrate an Understanding of basic concepts of international business.				
		CO2: To develop an understanding of the theories of international busine	ss.		
		CO3: To make them aware about the FDI policy of India.			
		CO4: To gain an insight about WTO, UNCTAD, IMF and World Bank.			
8	Course	The course will examine the basic international business concepts with	th theories of		
	Description	international business and recent foreign trade policy of India.			
9		Outline syllabus	CO		
			Mapping		
	Unit 1	Introduction to International Business			
	A	Scope and Importance of International Business	CO1		
	В	Globalization and its Drivers	CO1		
	С	Modes of Entry into International Business	CO1		
	D	Recent Global Trends in International Trade	CO1		
	E	Structure of International Business Environment	CO1		
	Unit 2	Theories of International Trade			
	A	Theories of International Trade: Introduction	CO2		
	В	Mercantilism Theory and Neo-Factor Proportion	CO2		
	C	Absolute Advantage Theory, Country Similarity Theory	CO2		
	D	Cost Comparative Theory, The New Trade Theory	CO2		
	E	Factor Endowment Theory, International Product Life Cycle Theory,	CO2		
		Theory of Competitive Advantage			
	Unit 3	Foreign Direct Investment and Foreign Portfolio Investment			
	А	Foreign Direct Investment	CO3		
	В	Types of FDI	CO3		
	С	Costs and Benefits of FDI	CO3		
	D	FDI Policy of India	CO3		
	E	Foreign Portfolio Investment	CO3		
	Unit 4	International Economic Institutions			
	Α	GATT	CO4		
	В	WTO	CO4		
	С	UNCTAD	CO4		

	D	IMF			CO4		
	E	World Bank	World Bank				
10	Mode of	Theory					
	examination						
11	Weight age	CA	MTE	ETE			
	Distribution	10%	10%	80%			
12	Text book/s*	1. Bhattacharya, B:	Going Internation	al Response Strategies for Indian S	Sector,		
		Wheeler Pub. Co	. New Delhi				
13	Other	1. Black and Sundar	ram: International	Business Environment, Prentice H	lall, New		
	References	Delhi.					
		2. Buckley, Ardin:	The Essence of In	ternational Money, Prentice Hall, N	New Delhi.		
		3. Daniels, John D a	and Lee H Radeba	ugh : International Business: Envir	ronment and		
		Operations, Read	ings.				
		4. Letiche, John M:	4. Letiche, John M: International Economics Policies and Theoretical Foundations,				
		Academic Press,	New York.				
		5. Sodersten, B.O :I	nternational Econ	omics, Macmillan , London.			

Department of Commerce		Batch : 2019-2021	
Prog	ram: M.Com.	w.e.f. Academic Year: 2020-2021	
Bran		Semester: III	
1	Course Code	19MC-306C	
2	Course Title	Import-Export documentation	
3	Credits	4	
4	Contact	4-0-0	
	Hours		
	(L-T-P)		
5			
	Status		
6	Course	To develop an understanding among students about Export-Import doct	
	Objective	policies along with its regulatory framework. Besides, the students will be	1
		get an insight about institutional set up for export promotion in India, ex	xport assistance
		and export finance.	
7	Course	At the end of the course students will be able to:	
	Outcomes	CO1: Gain an in-depth knowledge of Export-Import trade regulatory fram	ework in India.
		CO2: Get familiar with export sales contract and its processing.	
		CO3: Apply knowledge regarding documents required at the time of expo	
		CO4: Demonstrate the EDI system specifically with respect to export-imp	
		CO5: Gain in-depth understanding of institutional set up for export promo	otion and export
		assistance in India.	~ 11 1
0		CO6: Plan out the export finance in the light of recent developments in the f	
8	Course	The course is intended to develop familiarity with the theoretical and p	
	Description	related to Export-Import documentation and policies in India. An empha-	
		understanding the Export-Import trade regulatory framework along with up for export promotion in India.	institutional set
9			<u>CO Manning</u>
9	Unit 1	Outline syllabus	CO Mapping
		Export-Import Trade Regulatory Framework and Export Sales Contra An Overview of Legal Framework: Foreign Trade (Development and	
	А	An Overview of Legal Framework: Foreign Trade (Development and Regulation) Act, 1992, Foreign Exchange Management Act, 1999, The	CO1
		Customs Act, 1962, Export (Quality Control and Inspection) Act, 1963	
	В	Objectives of Export-Import Policy; Registration Formalities and Export	CO1
	D	Licensing	COI
	С	General Provisions regarding Exports and Imports	CO1
	D	Export Sales Contract: Nature, International Contract Terms; Domestic	<u>CO1</u> CO2
		Sales Contract v/s Export Sales Contract	
	E	Rights and Duties under Principal Incoterms, General Conditions in	CO2
		Export Contracts	
	Unit 2	Export Contracts Export Import Documents: An Overview	
	A A	Rationale of Documents: Commercial, Legal and Incentive Perspective	CO3
	B	Functions of Export Documents: Commercial Documents	CO3
	С	Legal Regulatory Documents	CO3

	D	Documents for Claiming Documents	g Incentives	, Standardised Pre-Shipment Export	CO3
	E	1		nmercial Invoice, Bill of Lading for Port Shipments, Marine Insurance	CO3
	Unit 3) System and Processing of Export C	Irder
	Α	EDI: Concept, Benefits a	and Key Cor	mponents	CO4
	В	EDI and Bar Coding ; El	DI Standard	s	CO4
	С	Value Added Network S	ervices, Bus	siness Approaches to EDI	CO4
	D	e 1		are and Format of Export Order, Export Order, Manufacturing and	CO2
	E	Pre-Shipment Inspectio Agents, Transportation and Custom Clearance, I the Exporter, Certificate Documents to Bank, Cla	CO2		
	Unit 4			Set Up) and Export Assistance in 1	India; Export
	А	Export Promotion Cou Specialised Services Ass		Commodity Boards, Technical and	CO5
	В	Export Assistance in Ind	ia: Expansio	on of Production Base for Exports	CO5
	С			ve, Strengthening Export Marketing	CO5
	D	Export Finance: Pre-S Deferred Payments	hipment a	nd Post-Shipment, Exports under	CO6
	E	Role of EXIM Bank, Re	cent Develo	pments in Export Financing	CO6
10	Mode of examination	Theory		· · · · · · · · · · · · · · · · · · ·	
11	Weightage	CA	MTE	ETE	
	Distribution	10%	10%	80%	
12	References	 Export-Import Policy, Ministry of Commerce, Government of India (Recent Edition), New Delhi. Janardhan, Electronic Commerce, Indian Institute of Foreign Trade (Recent Edition), New Delhi. Nabhi's Exporters Manual and Cocumentation, A Nabhi Publication (Recent Edition), New Delhi. Nabhi's New Export-Import Policy, A Nabhi Publication (Recent Edition), New Delhi. Ram Paras, Export-What, Where, How (Recent Edition), Anupam Publisher, Delhi. 			

Commerce Program: M.Com. w		Batch : 2019-2021					
		e.f. Academic Year: 2020-2021					
		Semester: IV 19MC-404C					
$\frac{1}{2}$	Course Code						
Z	Course Title	International Financial Management					
3	Credits Contact	4-0-0					
4							
	Hours						
	(L-T-P)						
5	Course	Compulsory					
	Status		1.6 1				
6	Course	The objective of this paper is to give students an overall view of the internation	nal financial				
7	Objective	system and how multinational corporations operate. At the end of the course students will be able to:					
7	Course Outcomes		and related				
	Outcomes	CO1: Gain in-depth knowledge of international financial management and related					
		concepts.					
		CO2: Understand the mechanism of international monetary systems. CO3: Apply knowledge of special skills required to deal in foreign exchange markets.					
		CO3: Apply knowledge of special skins required to deal in foreign exchange markets.					
		CO5: Getting acquaintance with the financial management concepts specif					
		respect to MNCs.					
8							
	Description	financial management. An emphasis is placed on understanding how					
	monetary system operates along with developing a deep und		bout foreign				
	exchange markets and related aspects.						
9	Outline syllabus		CO				
			Mapping				
	Unit 1	International Financial Management and International Monetar					
	A	Multinational Corporation, Steps in Internationalization, An	CO1				
		overview of International Financial Management- Finance Function					
		in Multinational Firm	~~~				
	B	International Monetary System: Exchange Rate Agreement	<u>CO2</u>				
	С	IMF and International Liquidity	<u>CO2</u>				
	D	Forms of International Financial Flows	<u>CO2</u>				
	E	Structure of Balance of Payments: Equilibrium, Disequilibrium and	CO2				
	TT 1/ A	Adjustment					
	Unit 2	Foreign Exchange Market	000				
	А	Foreign Exchange Market: Spot Exchange Market, Participants in	CO3				
		Foreign Exchange Market	<u> </u>				
	B	Exchange Rate Quotations	CO3 CO3				
	С	Forward Rate and Forward Market					
	D	Purchasing Power Parity Relationship	<u>CO3</u>				
	E	Interest Rate Parity Relationship	CO3				
	Unit 3	International Financial Derivatives					

	А	Currency Futures			CO4		
	В	Currency Option	CO4				
	С	v 1					
	D	Exchange Rate	CO4				
	E		Exchange Risk Management				
	Unit 4	U	MNCs and Financial Management				
	А	Raising Funds fr	Raising Funds from International Market				
	В	Cost of Capital	Cost of Capital for MNCs				
	С	Capital Budgetin	Capital Budgeting for Multinationals				
	D	Working Capita	Working Capital Management for MNCs				
	Е		Corporate Governance around the World				
10	Mode of examination	Theory					
11	Weightage	CA	MTE	ETE			
	Distribution	10%	10%	80%			
12	Text book/s*	 P.G. Apte, International Financial Management, TATA McGraw Hill, New Delhi. A.C. Shapro, Multinational Financial Management, Prentice Hall, New Delhi. 					
13	Other References	 A. Buckley, Multinational Finance, Prentice Hall, New Delhi. Aliber, R.Z., Exchange Risk and Corporate International Finance, Macmillan. International Financial Management - Eun & Resnick, 4/e, Tata McGraw Hill. Luca Cornelius, Trading in the Global Currency Markets, Prentice Hall. Maurice D. Levi, International Finance, McGraw Hill, New York. Utton, W.H., Trading in Currency Options, New York Eiteman, Moffett and Stonehill, Multinational Business finance. 					

Department of		Batch : 2019-2021				
Commerce						
Program: M.Com.		Academic Year: 2020-2021				
Branch:		Semester: IV				
1	Course Code	19MC-405C				
2	Course Title	International Marketing				
3	Credits	4				
4	Contact	4-0-0				
	Hours					
	(L-T-P)					
5	Course	Compulsory				
	Status					
6	Course	To expose the students to basic concepts of International Marketing and to provid				
	Objective	the basic understanding of International marketing decisions and to make them aw				
		about changing dimensions of International marketing.				
7	Course	At the end of the course students will be able to:				
	Outcomes	CO1: Understanding of basics of International marketing.				
		CO2: To understand the concepts of Export Incentives,	International Pricing			
		Decisions, Finance Procurement.	1 J. E.4 1 T			
		CO3: Understanding of International Business Disputes, Lega	and Ethical Issues in			
		International Marketing.				
		CO4: To make them aware about Export Documentation.				
		CO5: To understand the concept of International Marketing Re	esearch and Marketing			
8	Course	Information System.	antrating and designed			
0		The course will examine the fundamentals of International Marketing	arketing and decisions			
9	Description	of marketing mix in context to International Marketing. Outline syllabus	CO Mapping			
9	Unit 1	<i>v</i>	CO Mapping			
		Introduction to International Marketing	CO1			
	A B	International Marketing: Meaning, Scope and Objectives	<u>CO1</u>			
	C B	Challenges and Opportunities in International Marketing	<u>CO1</u>			
		Underlying Forces of International Marketing	<u>CO1</u>			
	D	Strategic Alliances, Direct Investment, Manufacturing and	CO1			
	E	Franchising Export Marketing: Recent Import Export Policy and	CO1			
	E	Procedure	CO1			
	Unit 2	Export Incentives, International Pricing Decisions, Finance	Droouromont			
	A Clift 2	Export Incentives: Rules for Successful Exporting,	CO2			
	A	Registration of Exporters, Appointing Overseas Agents	02			
		Obtaining a License				
	В	International Pricing Decisions: Factors Influencing	CO2			
e e		International Pricing Decisions, Uniform v/s Market by	002			
		Market Pricing				
	С	Arranging Finance for Exports	CO2			
	D		CO2 CO2			
	E D	Financial and Fiscal Incentives Provided by the Government				
		Foreign Exchange Facilities Offered by EXIM Bank and	CO2			
		R.B.I.				

	Unit 3	International Business Disputes, Legal and Ethical Issues in International Marketing				
	А	Introduction Mac	CO3			
	В	Legal Concepts F	CO3			
	С	Export Documer	CO4			
		Exporting				
	D	Export Support In	CO4 CO3			
	E	*	Legal and Ethical Issues in International Marketing			
	Unit 4		International Marketing Research and Marketing Information System			
	А	International Marketing Research: Concept of Marketing			CO5	
			or Marketing Research			
	В	Scope of Interna	CO5			
		Marketing Resear				
	С	Marketing Resear	CO5			
	D	Marketing Surve			CO5	
	E	Marketing Inform	nation System		CO5	
10	Mode of	Theory				
	examination		1			
11	Weight age	CA	MTE	ETE		
	Distribution	10% 10% 80%				
12	Text book/s*	Aaker David A., V. Kumar Arki and George S. Day, Marketing Research, John Wiley and Sons.				
13	Other	1. Douglas S	S.P. and Samuel C.C.,	International Marketi	ng Research, Prentice	
	References		dia Private Ltd., New		-	
		2. Kumar V.	, International Market	ing Research, Prentice	Hall.	
		3. Malhotra Naresh K., International Marketing Research: An Applied				
		Orientation, Pearson.				
		4. Czinkota M.R., International Marketing, Drydon Press, Boston.				
		5. Fayeweather John, International Marketing, Prentice Hall, New Delhi.				
		6. Jain S.C., International Marketing, Prentice Hall, New Delhi.				
		7. Varshney and Bhattacharya, International Marketing Management.				
		8. Paliwoda Staley J., The Essence of International Marketing, Prentice Hall,				
		New Delhi.				
		9. Keegan Warren J., Global Marketing Management, Prentice Hall, New Delhi.				