Department of Economics

Semester : II

Name of the Course : Micro Economics - II Subject code : FC1721

	T		T		aching		T	1.
Unit	Mod	lules	Topics		ture	Learning	Pedagogy	Assessment/
				hou	ırs	outcome		Evaluation
I		Cos	st and Revenue					
	1	Total Varia Avera Marg	ing of cost – cost, Fixed cost, ble cost – age cost and inal cost – Short nd Long run cost	5		understand the es of cost	Lecture Presentation	Quiz Formative assessment I CIA
	2	Relat MC a	ionship between and AC Curves – nue – Meaning	4	Rela	know the ationship between and AC Curves	Lecture Discussion	Quiz Formative assessment
	3	Avera Marg Rever Relat	I revenue – age revenue – inal revenue – nue curves – ionship between and AR curve	6	reve reve curv Rela	evaluate the Total enue, Average enue, Marginal enue, Revenue ves and ationship between and AR curve	Lecture Illustration	Formative assessment I CIA
II	Perf	ect Co	mpetition and Mo	onop	oly			
	1	Perfe	ect competitions eaning and its	4	To exfeatur	xplore the es and price nination	Lecture Cooperate	Formative assessment I CIA
	2	- Fea	opoly – Meaning atures – Types, ses - riminating opoly	6		plain the meaning nopoly and es	Lecture Brain storming	Formative assessment I CIA

	3	Price determination under Monopoly.		To calculate the Price determination under Monopoly	Lecture Illustration	Formative assessment I CIA Short test
III			titio	n, Oligopoly and Duopol	y	
	1	Monopolistic Competition – Meaning – features – price determination	6	To analyse the features of Monopolistic Competition	Lecture Discussion	Assignments Test
	2	Oligopoly – kinked demand curve – Duopoly – Characteristics of Duopoly.	7	To identify Oligopoly – kinked demand curve and–Duopoly Characteristics of Duopoly.	Lecture Cooperate	Formative assessment II CIA
IV		Theories of Rent and	Wa	ges		I
	1	Rent and Quasi rent, Meaning Ricardian theory of rent- Modern theory of rent, Quasi rent	7	To acquire Rent and Quasi rent and the theories of rent	Lecture Illustration	Formative assessment II CIA Short test
	2	Wages: Meaning, Types of wages, Theories of wages, Subsistence theory of wages Marginal productivity theory of wages	6	To enumerate the Wages: Meaning, Types of wages, Theories of wages, Subsistence theory of wages, Marginal productivity theory of wages	Lecture Cooperat e	Formative assessment II CIA Short test
	3	Modern theory of wages		To identify the Modern theory of wages	Lecture Brainstorming	Formative assessment II CIA Short test
V		Theories of Interest a	and l	Profit		
	1	Interest – Meaning and Types - Theories of Interest - Loanable fund theory - Liquidity preference theory.	5	To acquire the Theories of Interest - Loanable fund theory - Liquidity preference theory.	Lecture Cooperate	Formative assessment III CIA
	2	Profit: Meaning - Types – Theories of	6	To know the concept of Profit – and Types	Lecture Discussion	Formatve assessment

	profit: Risk bearing		and Theories of		III CIA
	theory –Uncertainty		profit: Risk bearing		Multiple
	bearing theory		theory –Uncertainty		choice question
			bearing theory		
3	Dynamic theory –	4	To understand the	Lecture	Formative
	Innovation theory.		Dynamic theory and	Jigsaw	assessment
			Innovation theory.		III CIA
					Short test

Course Instructor: Dr.S.Jeni Sanjana HOD: Sr.Sophy

Semester : II

Name of the Course : Economic Statistics - II Subject code : FA1721

Unit	t Modules Topics		Topics	Lec	ture	Learning	Pedagogy	Assessment/
	1,10	2020	- opios	hou		outcome		Evaluation
I	Cor	relation	n					
	1		ing of lation and its icance	2	knov	cquire vledge about elation	Lecture Presentation	Short test Formative Assessment I CIA
	2	calcul	, Methods of ating correlation phical Methods	3	To recognize the different types and methods of calculating correlation		Lecture Discussion	Multiple choice questions Formative Assessment I CIA
	3		Pearson's icient and Rank lation	8	To calculate the Karl 1		Lecture Brainstorming	Short test Formative Assessment I CIA
II		Reg	ression					
	1	_	ing of ssion and Uses ression	3		nderstand the of regression	Lecture Cooperative learning	Formative Assessment I CIA
	2	Regre	ssion equation	7		valuates the ession equation	Lecture Problem	Short test
	3	Fitting line (I Methodology) Differ Correl Regree		3	Differentiate between Correlation and Regression		Lecture Jigsaw	Quiz Formative Assessment II CIA
III	Tim		s Analysis					
	1	time	ning, Utility of series analysis Components of	3	of ti	nalyse the utility me series ysis and	Lecture Discussion	Short test

		Time series		Components of Time series		
	2	Measurement of Trends	8	To recognize the different methods of measurement of rends	Lecture Cooperative learning Problem	Quiz Formative Assessment II CIA
	3	Measurement Seasonal variations	6	To assess the causes and measurement of seasonal variations	Lecture with illustration	Quiz Formative Assessment II CIA
IV	Inde	x Numbers				
	1	Meaning, Uses, Types and Difficulties in the construction of Index numbers	3	To acquire knowledge about the different types of index numbers and difficulties in the construction of index numbers	Lecture Cooperative	Short Test Formative Assessment III CIA
	2	Methods of calculating un weighted index number	6	To explain and evaluate the methods of calculating un weighted index numbers	Lecture Brainstorming	Quiz Formative Assessment III CIA
	3	Methods of calculating weighted index number	8	Apply the various methods of calculating weighted index number	Lecture with illustration	Formative Assessment III CIA
V		Probability	<u>I</u>		<u> </u>	
	1	Meaning, Theory of Probability, Random experiments and events	8	To recognise the degree of uncertainty that is involved before making important decisions and differentiates between independent and dependent events	Lecture Problem	Short Test Formative Assessment III CIA
	2	Addition theorem and Multiplication Theorem	6	To acquire knowledge about theorems of probability	Lecture Discussion	Short Test

Course Instructor: Ms. S.Panimaya Mercy HOD: Sr.Sophy

Semester : II

Name of the Course : Salesmanship (NMEC)
Subject code : FNM172

			1			iing Pian	1	1
Unit	Mo	odules	Topics	Lect		Learning	Pedagogy	Assessment/
				hou	rs	outcome		Evaluation
Unit I	Sal	lesman	ship					
	1		ing Definition acteristics Kinds	4		tify the cacteristics of	Brainstorming	Formative Assessment
					Sale	smanship		I CIA
	2		rtisement versus manship	4	-		Inquiry based	
	3	qualit	man: types, ties, duties and nsibilities	3	<u> </u>		Q & A	Short Test & Quiz Formative Assessment I CIA
Unit II	Re	cruitm	ent, Selection and	Trair	ning o	f Salesmen		
	1	Interr Princ	ce of recruitment, nal and external, iples of selection, tion procedure	6	of re Sele	tify the sources cruitment & ction edure	Discussion	Formative Assessment, Short Test & Quiz I CIA
	2	Object Methor Disact Subject good progr	ing - Meaning, etives Principles, od, Advantages, lvantages, ect-matter of a training amme –	6	impo Sale and	erstand the ortance of sman training methods of sman training	Lecture	
Unit	Mo		n and Incentives	for sa	ales fo	orce		
III	1	Mean	ing , Motivating s, Objective, rtance, Methods	5	Iden mean impo func meth pron	tify the ning, objective, ortance, tions and nods of sales notion and s organisation	Group Discussion	Formative assessment & Presentation of Case study II CIA
	2	incen betwe	tive, Differences een incentive and vation – Methods.	6	Iden diffe Ince	tify the rence between ntives and vation	Lecture	

Unit	Sal	les Organization and Sa	ales N	Janager		•
IV	1	Meaning, Definition, Objectives, Principles, Need and importance	5	Understand the principles of sales organization	Lecture	Formative Assessment, Short test & Quiz II CIA
	2	Functions, Types, Factors determining sales organization	4	Analyse the factors determining the size of sales organization	Brainstorming , Discussion	Formative Assessment III CIA
	3	Meaning of sales manager, Types, Functions	3	Identify the functions of a sales manager	Inquiry based Lecture	
Unit	Sal	les Promotion	· L		•	<u>'</u>
V:	1	Meaning, Definition, Objectives, Methods, Importance	4	Formulate effective sales promotion methods	Lecture	Formative Assessment, Short test &
	2	Aggressive selling, Limitations of sales promotion.	5	Analyze the objectives and principles of sales techniques	Discussion	Quiz III CIA

Course Instructor: Ms. S.Panimaya Mercy HOD: Sr.Sophy

 $\begin{tabular}{lll} Semester & : & IV & Major Core V \\ \end{tabular}$

Name of the Course : Mathematical Methods - II
Subject code : FC1741

			1 Cacii	ing rian		
Unit	Modules	Topics	Lecture	Learning	Pedagogy	Assessment/Evaluation
			hours	Outcome		
I	Equation	n of a Straight Li	ne			
	1	Definition and forms of straight line	6	To explain the different forms of straight-line	Illustration	Formative assessment I CIA Multiple choice question
	2	Intersecting point of two Straight lines	4	To determine the intersection point of two straight lines	Illustration	Formative assessment I CIA Multiple choice question
	3	Parallel lines and Perpendicular lines	3	To explain Parallel lines and Perpendicular lines	Discussion	Formative assessment I CIA Multiple choice question
	4	Concurrent lines	1	To explain Concurrent lines	Discussion	Formative assessment I CIA Multiple choice question
	5	Application of	2	To determine the equilibrium	Illustration	Formative assessment I CIA

		0, 1,1		union and		Multiple abolice exection
		Straight lines		price and		Multiple choice question
		in Economics		output		
		(Determination				
		of Equilibrium				
		price and				
		output)				
II	Derivativ	ve and its Applica	ations		1	
	1	Definition of	1	To explain the	Lecture	Formative assessment
		Derivatives		meaning of		I CIA
				derivatives		Multiple choice question
	2	Rules of	5	To analyze the	Lecture &	Formative assessment
		Derivatives		rules of	Discussion	I CIA
		(Power, Sum,		derivatives		Short Test
		Difference,				
		Product,				
		1				
		Quotient, Log				
		and exponent				
		rules)		m 1 . 1	T	The state of the s
	3	Higher order	3	To understand	Lecture &	Formative assessment
		derivatives		higher order	Discussion	II CIA
	4	36 : 1		derivatives	T	Short Test
	4	Maxima and	2	To understand	Lecture &	Formative assessment
		Minima		higher order	Discussion	II CIA
	_	A 1'		derivatives	D: :	Short Test
	5	Application of	6	To apply	Discussion &	Formative assessment
		derivatives		derivatives in		II CIA
		(Revenue, Cost		Economics	Illustration	Short Test
		and Profit)				
III		<u>Derivatives</u>	1	1		T
	1.	Partial	3	To understand	Lecture	Formative assessment
		Derivatives in		partial		II CIA
		two variables		derivatives		Short Test
	2.	Higher order	4	To analyse	Discussion	Formative assessment
		partial		higher order		II CIA
		derivatives		derivatives		Short Test
	3.	Application of	4	To explain the	Illustration	Formative assessment
		partial		uses of partial		II CIA
		derivative		derivatives		Short Test
	4.	Marginal	4	To apply	Discussion	Formative assessment
	''	concept	-	partial	&	II CIA
		•		derivatives in	Illustration	Short Test
		relating to		Economics		
		Utility, Cost				
		and Revenue				
		(only simple				
		problems)				
IV	Integral	Calculus				

	1.	Meaning	1	To understand the meaning of integral calculus	Lecture	Formative assessment II CIA Multiple Choice Questions
	2.	Basic rules of Integration	4	To analyze the rules of integration	Discussion	Formative assessment II CIA Multiple Choice Questions
	3.	Calculation of total functions from marginal functions	3	To apply marginal functions to calculate total functions	Illustration	Formative assessment III CIA Short Test
	4.	Definite Integration	2	To explain the meaning of integration	Discussion	Formative assessment III CIA Short Test
	5.	Application of integral calculus in Economics (cost functions, revenue functions, consumer's surplus and producer's surplus)	5	To apply integral calculus in Economics	Illustration	Formative assessment III CIA Short Test
V	Matrices 1.	Definition	1	To understand the meaning of matrices	Discussion	Formative assessment III CIA Short Test
	2.	Types	2	To explain the different types of matrices	Discussion	Formative assessment III CIA Short Test
	3.	Operations of Matrices	5	To analyse the operations of matrices	Illustration	Formative assessment III CIA Short Test
	4.	Properties of Determinant	2	To understand the properties determinant	Illustration	Formative assessment III CIA Short Test
	5.	Inverse of a matrix	2	To identify inverse of a matrix	Illustration	Formative assessment III CIA Short Test

6.	Solving linear equations using Cramer's Rule	2	To apply Cramer's rule	Illustration	Formative assessment III CIA Short Test
7.	Inverse method	2	To analyse inverse method	Illustration	Formative assessment III CIA Short Test
8.	Rank of a matrix	2	To understand rank of a matrix	Illustration	Formative assessment III CIA Short Test

Course Instructor: Ms.S.Panimaya Mercy HOD: Sr.Sophy

> Semester IV

Economics of Banking : FC1742 Name of the Course **Subject code**

				<u>Teacl</u>	ning Plan	Teaching Plan											
Unit	Modu	iles Topics	Lec	cture	Learning Outcome	Pedagogy	Assessment/Evaluation										
I	Com	mercial Banking	Hou	<u>.rs</u>	Outcome												
	1	Meaning, evolution and types	1	mea	know the uning, evolution types	Lecture Discussion	Formative assessment I CIA Multiple choice question										
	2	Functions of Commercial Bank	2	knov func	acquire wledge the ctions of nmercial Bank	Lecture Illustration	Formative assessment I CIA Multiple choice question										
	3	Credit creation	1	To u	understand Credit tion	Lecture, Discussion	Formative assessment I CIA Multiple choice question										
	4	The process of credit creation	2		know the process redit creation	Lecture Discussion	I CIA Formative assessment short test										
	5	Balance sheet of a Commercial Bank	2	Bala	explain the ance sheet of a nmercial Bank	Lecture Illustration	I CIA Formative assessment short test										
	6	Social responsibilities	2		dentify the social consibilities	Lecture Discussion	I CIA Formative assessment short test										
	7	Role of commercial banks and Economic development	2	To k	know the role of nmercial banks and nomic elopment	Lecture presentation	I CIA Formative assessment short test										
II	Centi	ral Bank & Reserve	Ban	k of I	ndia												
	1	Functions of a	2	To	know the	Lecture	I CIA Formative										

	1	1			T	
		Central Bank		functions of a Central Bank	Presentation	assessment short test
	2	Objectives of Central Bank and	2	To study the objectives of Central Bank and	Lecture Discussion	I CIA Formative assessment short test
	3	Quantitative methods of credit control	4	To acquire knowledge the Quantitative methods of credit control	Lecture Discussion	I CIA Formative assessment Multiple choice questions
	4	Qualitative methods of credit control	2	To acquire knowledge on Qualitative methods of credit control	Lecture Illustration	Formative assessment I CIA
	5	Role and Functions of Reserve Bank of India	2	To understand the role and Functions of Reserve Bank of India	Lecture Cooperate	Multiple choice questions I CIA Formative assessment
III	Mo	ney Market and Capi	tal M	Iarket		
	1	Structure of money market— meaning	2	To study the structure of money market	Lecture Discussion	Multiple choice questions II CIA Formative assessment
	2	instruments -organized andunorganized moneymarkets	2	To identify the instruments - organized and unorganized money markets	Lecture Presentation	Formative assessment Short test II CIA
	3	- Characteristics – Problems of Indian Money market - Suggestions for improvement	4	To understand the characteristics and Problems of Indian Money market Suggestions for improvement	Lecture Cooperate	Formative assessment Quiz II CIA
	4	— Note on Capital Market	2	To understand the note on Capital Market	Lecture Illustration	Multiple choice questions II CIA Formative assessment
	5	- Differences between Money market and Capital market	2	To identify the differences between Money market and Capital market	Lecture Brainstorming	Formative assessment Short test II CIA
IV	Ele	ctronic banking (E-ba	nkin			
	1	Traditional banking vs E-banking	1	To know the differences between traditional banking vs	Lecture Discussion	Formative assessment Short test III CIA

				E-banking		
	2	Facets of e-banking	1	To study the facets of e-banking	Lecture Discussion	Multiple choice questions III CIA Formative assessment
	3	Internet procurement – E-banking transactions	1	To understand the Internet procurement —and E-banking transactions	Lecture Illustration	Formative assessment Short test III CIA
	4	Models for e- banking complete centralized solution	2	To identify the models for e-banking complete centralized solution	Lecture Brainstorming	Formative assessment Short test III CIA
	5	Features – CCS – Cluster Approach	2	To know the features of CCS	Lecture Cooperate	Multiple choice questions III CIA Formative assessment
	6	High Tech Bank within Bank	2	To acquire knowledge on high Tech Bank within Bank	Lecture Illustration	III CIA Formative assessment quiz
	7	Advantages of e- banking –	2	To study the advantages of e-banking	Lecture Illustration	III CIA Formative assessment quiz
	8	Constraints in e- banking – Security measures	1	To identify the constraints in e-banking and remedial measures	Lecture Presentation	Multiple choice questions III CIA Formative assessment
V	Pra	ctical banking			I	
	1	Current Account	1	To know the features of current Account	Lecture Discussion	III CIA Formative assessment Short test
	2	Savings Bank account	1	To study the uses of savings Bank account	Lecture Presentation	Multiple choice questions III CIA Formative assessment
	3	Negotiable instruments: cheque, draft, over draft, bills of exchange	3	To identify the Negotiable instruments: cheque, draft, over draft, bills of exchange	Lecture Cooperate	III CIA Formative assessment
	4	ATM – Credit cards and debit cards.	3	To understand about ATM – Credit cards and debit cards.	Lecture Illustration	III CIA Formative assessment Short test
	5	Practicals: How to open an Account?	2	To understand how to open an account?	Lecture Brainstroming	Multiple choice questions III CIA Formative

				assessment
6	How to cross the	2	T o know to How to	III CIA Formative
	cheque?, How to fill		cross the cheque,	assessment quiz
	up demand draft		and to fill up demand	
	form?		draft form.	

Course Instructor: Dr. Sr.Sophy

HOD:Sr.Sophy

Semester : IV

Name of the Course : Introduction to Accounting with Tally

Subject code : FA1741

Teaching Flan						A		
Unit	Mo	odules	Topics	Lecture		Learning	Pedagogy	Assessment/Evaluati
				hou	urs Outcome			on
I	Int	roduct	ion to Accou	ntin	<u> </u>			
	1	Mean		1		derstand the	Discussion	Formative assessment
		Defin	•		meaning and classification of			I CIA
			fication					Multiple choice
						unting		question
	2	Princi	ples	1		plain the	Lecture	Formative assessment
					-	iples of		I CIA
					Acco	unting		Multiple choice
	_							question
	3 Objectives,		1		derstand the	Discussion	Formative assessment	
	Limitations		ations			ntions of		I CIA
					Accounting			Multiple choice
	1	Dools	lea amin a	1	T. :4	and:fr. 41. a	Discussion	question Formative assessment
	4		keeping,	1	To identify the limitations of		Discussion	I CIA
			ntages,					Multiple choice
		Limita	ations		роок	keeping		question
	5	Doub	le entry Vs	1	To understand the		Illustration	Formative assessment
	Single entry,		•		differ	ence		I CIA
		_	ples of		betwe	een Single		Multiple choice
			le entry			& Double		question
		syster	•		entry system			
II	Books of Accounts							
	1	Journ	nal	3		plain the	Lecture &	Formative assessment
						ing of	Illustration	I CIA
					journ	al		Multiple choice
				_				question
	2	Ledg	er	3		plain the	Lecture &	Formative assessment
						ing of	Illustration	I CIA
	2	D.cc		1	Ledge		I a aday 0	Short Test
	3		erence	1		fferentiate	Lecture & Discussion	Formative assessment II CIA
			een journal		ledge	al from r	Discussion	Short Test
		and I	edger		leage	ı		SHOIT TEST

		T	1 .	1	T	Τ
	4	Trial Balance,	4	To explain the	Lecture &	Formative assessment
		Merits,		merits and	Discussion	II CIA
		Limitation		limitation of trial		Short Test
			<u> </u>	balance		
	5	Subsidiary	1	To understand	Discussion	Formative assessment
		books, Cash		different kinds of	&	II CIA
		Book (Theory		subsidiary book	Illustration	Short Test
		only)				
III	Fin	al Accounts		T	1	
		1 Financial	3	To identify	Lecture &	Formative assessment
		Statements,		techniques of	Presentatio	II CIA
		Manufacturing		financial	n	Short Test
		and Trading		statements and		
		Accounts		manufacturing		
				and trading		
			<u> </u>	account	711	
		2 Profit and Loss	4	To identify the	Illustration	Formative assessment
		Accounts		structure of Profit		II CIA
				and Loss		Short Test
				Accounts		
		3 Balance sheet	4	To know the	Illustration	Formative assessment
				structure of		II CIA
	_			balance sheet		Short Test
IV		sic Concepts of Tally		I	T + .	I m
	1.	Features of Tally	1	To explain the	Lecture	Formative assessment
				features of Tally		II CIA
						Multiple Choice
	2.	Tally carean	2	To identify the	Illustration	Questions Formative assessment
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Tally screen	2	components tally	Illustration	II CIA
		components		screen		Multiple Choice
				Screen		Questions
	3.	Usage of Tally	2	To understand the	Illustration	Formative assessment
] 3.	Csage of Tany	_	usage of tally		III CIA
						Short Test
	4.	Accounts	3	To know the	Discussion	Formative assessment
		configuration		account		III CIA
				configuration		Short Test
	5.	Accounting	3	To knowledge on	Illustration	Formative assessment
		vouchers		Accounting		III CIA
				vouchers		Short Test
V	Acc	counting using Tally	1		ı	ı
	1.	Creating	2	To know how to	Presentatio	Formative assessment
		company, Select		create company	n	III CIA
		company, Shut		& shut the		Short Test
		company		company		
	2.	Creating ledger	5	To understand to	Discussion	Formative assessment
	۷٠	Creating louger		create ledger &	2150051011	III CIA
1		1	1	create reager &	L	111 011 1

	and groups, Preparing trial		trial balance		Short Test
	balance				
3	Trading, Profit and Loss a/c and Balance sheet using Tally	4	To identify Profit and Loss a/c and Balance sheet	Illustration	Formative assessment III CIA Short Test
	Account with inventory method: Stock Item, Bill wise detail, Godown - Printing	4	To identify the inventory method	Illustration	Formative assessment III CIA Short Test

Course Instructor: Dr.S.Vimal Dolli HOD: Sr.Sophy