B.M.S Department

FYBMS Semester I

Subject- Foundation Of Human Skills

		learning objective/	Time	teaching methodologies	
Unit	Topics	outcomes		S:	References
1	Individual Behaviour:	to understand individual		Discussion and lecture method	ORGANISATIONAL BEHAVIOUR BY
_	Influence of	differences,		lecture method	ROBERT BARON
	environment	factors affecting			RODERI DARON
	environment	individual			
		differences,			
		Influence of			
		environment	7.6.19		
		to understand			
		Determinants of			
		personality and			
		Concept of			
		understanding self through			
		JOHARI			
		WINDOWS,			
		Nature and			
		components of			
	Personality and	attitude,			
	attitude: Concept	Functions of			
	of understanding	attitude, Ways of			
	self through	changing	July		
	JOHARI	attitude, Reading	LAST		ORGANISATIONAL
	WINDOWS,	emotions	WEEK	ROLE PLAY	BEH BY SUJA NAIR
7	Group Dynamics:	to understand			
2	Nature, types,	Nature, types,			
	group behaviour	group behaviour			
	model (roles,	model			
	norms, status,		28th	Chalk and	
	process, structures)		July	paper method	
	Team effectiveness:				
	nature, types of	to understdan			
	teams, ways of	nature, types of			
	forming an	teams, ways of			
	effective team.	forming an	4th		
	Setting goals.	effective team.	Aug	GAMES	OB BY ROBBINS

	D 1			DICCHECIONE	
	Power and			DISCUSSIONS	
	politics:Nature,				
	bases of power,				
	politics nature,				
	types, causes of		11th		
	organizational	to understand	Aug &		
	politics, political	power and how	18th		
	games.	to handle power	Aug		OB BY IAN BROOKS
	Organizational conflicts and resolution: Conflict features, types, causes leading to organizational conflicts, levels of conflicts, ways to resolve conflicts through five conflicts resolution	to help understand the nature of conflicts and ways to resolve conflicts through five conflicts resolution		PROJECT	
	strategies with	strategies with		BASED	
	outcomes.	outcomes.	SEP	LEARNING	
	Motivation at	outcomes.	SLI	Discussion and	OB BY FRED
3	workplace			presentations.	LUTHANS
	:Concept of			presentations	20117410
	motivation				
	Theories of				
	motivation in an				
	organisational set				
	up. A.Maslow				
	1				
	Need Heirachy				
	F.Hertzberg Dual				
	Factor Mc.Gregor				
	theory X and				
	theory Y. Ways of				
	motivating through				
	carrot (positive	to make			
	reinforcement) and	students			
	stick (negative	understand the			
	reinforcement) at	Concept of	0.05		
	workplace.	motivation	OCT		
	Organisational				
	Development and				
	work stress: Need				
	for organisational				
	development, OD		20.1		
	Techniques,		29th		
	Stress, types of		Sept &		
	stress, Causes and		6th		
	consequences of		Oct		OB BY MULLINS

j	ob stress, Ways		
f	for coping up with		
j	ob stress		

Subject: Business Statistics

Uni t No.	Topics	Plan	Teaching Methodolog y	Time Fram e	Learning Outcome
1.	Presentation of Data	Learning Objectives To understand the basic concepts and Applications in different areas Highlights- Definition, Characteristics,	Contact Sessions Tentative date- July No of Lectures- 02 Interactive modes	06/07/1 9	Students will be able to understand the basic features and real life situation
		Reading and Reference material- Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta	Explanation of concepts and real life applications of Statistics		solutions
		Learning Objectives To understand the basic concepts of graphs and feasible region of graph Application of Graphs in different areas Highlights-	Contact Sessions Tentative date-	13/07/1	Students will be able to understand the basic features of graphical methods
		Definition, formulation, Graphs, Tabulation, feasible region	July No of Lectures- 04		
		Reading and Reference material- Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta	Interactive modes Explanation of concepts and real life applications of Graphical method ,		

		Learning Objectives	problem solving		
		To understand the basic	and case study		
		concepts of Mean Median and			
		Mode and Application in			Students
	Measures	different areas			will be able
	of Central			27/07/1	to
	tendency	Highlights-		9	understand
		Definition, Characteristics,			the basic
		different types of variables,			features of
		methods,case studies			Mean
					Median and
		Reading and Reference			Mode
		material-	Contact		
		Business Statistics –	Sessions-		
		1 M.N. Welling and seraph	July		
		2 A V Deshpande 3 D C sancheti, V K kapoor	No of Lectures-		
		4 P K gupta	08		
		41 K guptu	Interactive		
			Modes-		
		Learning Objectives	Explanation of		
		To understand the basic	different		
		concepts of Quartile and	concepts,Case		
		Standard deviation and	study, Google		
	Measures	Applications for different	classroom ,		
2.		areas	Problem solving		
	of	Highlights			Students
	Dispersion	Highlights- Definition, Concepts of		10/08/1	will be able
		Quartile and Standard		9	to
		deviation			understand
					the basic
		Reading and Reference			features and
		material			real life
		Business Statistics –			situation
		1 M.N. Welling and seraph			solutions of
		2 A V Deshpande			standard
		3 D C sancheti, V K kapoor 4 P K gupta			deviation
		. I I gupui	Contact		
			Sessions		
		Learning Objectives	Tentative date		
		To understand the basic	- August - No of Lectures-		
		comparision between two	08		
		factors and their applications			
		III ahli ah4a	Interactive		
		Highlights- Definition, various methods of	modes		
		correlation	Explanation of		
	Correlation		concepts and		Students
1	Correlation	Reading and Reference	•		
	Correlation	Reading and Reference material-	real life		will be able
	Correlation		•	17/08/1	

2 A V D. 1 1			Ala a locos
2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta	, case study and google classroom		the basic features and real life situation solutions to
Learning Objectives To understand the basic concepts of Regression analysis Highlights-			the problem of correlation and will understand the relationship
Definition, two types of regression equations and their applications	Contact		s between two factors
Reading and Reference material Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta	Tentative date - August No of Lectures- 06 Interactive modes Explanation of	17/08/1	Students will be able to understand the basic features and real life
Learning Objectives To understand the basic concepts of time series nad its applications to various areas Highlights- Definition, components and various methods of time series	real life applications of all four methodsfits to the firm, problem solving , case study and Assignmnets		situation solutions to the problem of estimating value of one factor by using the relationship between two factors
Reading and Reference material- Business Statistics – 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta	Contact Sessions Tentative date - August- September No of Lectures-	31/08/1	Students will be able to understand the basic features and real life situation
Learning Objectives To understand the basic concepts of index numbers and its applications to Economy Highlights-	Interactive modes Explanation of concepts of regression		solutions on time series
	Learning Objectives To understand the basic concepts of Regression analysis Highlights-Definition, two types of regression equations and their applications Reading and Reference material Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Learning Objectives To understand the basic concepts of time series nad its applications to various areas Highlights-Definition, components and various methods of time series Reading and Reference material-Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Learning Objectives To understand the basic concepts of index numbers and its applications to	Learning Objectives To understand the basic concepts of Regression analysis Highlights-Definition, two types of regression equations and their applications Reading and Reference material Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Learning Objectives To understand the basic concepts of time series nad its applications to various areas Highlights-Definition, components and various methods of time series Reading and Reference material-Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Contact Sessions Tentative date—August applications of all four methodsfits to the firm, problem solving, case study and Assignmets Reading and Reference material-Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Contact Sessions Tentative date—August-September No of Lectures-06 Interactive modes Explanation of concepts of index numbers and its applications to Economy	Learning Objectives To understand the basic concepts of Regression analysis Highlights- Definition, two types of regression equations and their applications Reading and Reference material Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Learning Objectives To understand the basic concepts of time series nad its applications to various areas Highlights- Definition, components and various methods of time series Reading and Reference material- Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta Contact Sessions Tentative date — August sepplications of all four methodsfits to the firm, problem solving , case study and Assignmnets Contact Sessions Tentative date — Apugust September No of Lectures- 06 Concepts of index numbers and is applications to Economy Interactive modes Explanation of Contact Sessions Tentative date — August September No of Lectures- 06 Interactive modes Explanation of concepts of index numbers and its applications to Economy Tentative date — August September No of Lectures- 06 Interactive modes Explanation of concepts of index numbers and its applications to Economy

		Definition, components and various methods	analysis and problem solving,		
		various metrious	Assignments		
	Index numbers	Reading and Reference material- Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta			Students will be able to understand
		Learning Objectives To understand the procedure of taking decision under uncertainty and under risk		21/09/1 9	the basic features and real life situation solutions on
		Highlights- Definition, Decision making under uncertainty and under risk, solution using maximin, maximax, laplace, hur wicz and minimax criteria,	Contact Sessions Tentative date- September- No of Lectures- 05		index numbers
		EMV,EVPI, EPPI and EOL criteria Reading and Reference	Interactive modes Explanation of concepts of all		
4.	Decision theory	material- Business Statistics — 1 M.N. Welling and seraph 2 A V Deshpande 3 D C sancheti, V K kapoor 4 P K gupta	methods		Students will be able to understand different
		Learning Objectives		05/10/1 9	decision criteria's under different
		To understand various chances			situations
		of any arrangements via permutation and	Contact		and
		combinations	Sessions		application of it to
		Highlights-	Tentative date- September-		different
		Definition, concepts of	No of Lectures-		areas
		probability permutation and combinations	04		
		Combinations	Interactive		
		Reading and Reference material-	modes Explanation of		
		Business Statistics – 1 M.N. Welling and seraph 2 A V Deshpande	concepts of all methods		
		3 D C sancheti, V K kapoor			

	4 P K gupta			
Probability	4 P K gupta	Contact Sessions Tentative date- October- No of Lectures- 04	19/10/1 9	Students will be able to understand different arrangemen ts and various choices.
		Interactive modes Explanation of concepts of all kinds of decision making criteria, problem solving, case study and assignments		
		Contact Sessions Tentative date- October- No of Lectures- 08		

Interactive modes Explanation of concepts of all kinds of probabilities	
production	

Subject: Introduction to Financial Accounts

Uni t	Topics	Plan	Teaching Methodolog	Time Frame	Learning Outcome
No.			y		
1.	Introduction to accounting	To make aware about meaning and scope of accounting, accounting principles, accounting standards and IFRS	Chalk & duster , Concepts Discussion	13 th Aug 2019	Is to learn about basics of Financial accounting and computerised accounting
2.	Accounting Transaction	To explain Accounting transaction ,Journal, ledger, subsidiary books, Trial balance	Chalk & duster, Concepts Discussion Practical problem discussion and solution on board, Doubt solving session	30 th Sept 2019	Is to learn journalisation, posting and making of trial balance.
3.	Final accounts	To Explain Manufacturin g concerns Final account	Chalk & duster, Concepts Discussion Practical problem discussion and solution on board, Doubt solving session	9 th Oct 201	To learn and know how to prepare Manufacturing account, Trading account, profit and loss account and balance sheet of Manufacturing concern with adjustments.

Note: For smooth completion of syllabus there is need of 15 more lectures per subject.

Class: F.Y.BMS - B
Subject: Introduction to Financial Accounts

	Topics	Plan	Teaching	Time	Learning
Uni	•		Methodolog	Frame	Outcome
t			y		
No.			3		
1.	Introduction t o accounting	To make aware about meaning and scope of accounting, accounting principles, accounting standards and IFRS	Chalk & duster , Concepts Discussion	13 [™] Aug 2019	Is to learn about basics of Financial accounting and computerised accounting
2.	Accounting Transaction	To explain Accounting transaction ,Journal, ledger, subsidiary books, Trial balance	Chalk & duster, Concepts Discussion Practical problem discussion and solution on board ,Doubt solving session	30 th Sept 2019	Is to learn journalisation, posting and making of trial balance.
3.	Final accounts	To Explain Manufacturin g concerns Final account	Chalk & duster , Concepts Discussion Practical problem discussion and solution on board ,Doubt solving session	9 th Oct 201 9	To learn and know how to prepare Manufacturing account, Trading account, profit and loss account and balance sheet of Manufacturing concern with adjustments.

Note: For smooth completion of syllabus there is need of 15 more lectures per subject.

Class: F.Y.BMS - C Subject: Introduction to Financial Accounts

	Topics	Plan	Teaching	Time	Learning
Uni			Methodolog	Frame	Outcome
t			\mathbf{y}		
No.					
1.	Introduction t	To make	Chalk & duster,	13 th Aug	Is to learn about basics
	o accounting	aware about	Concepts	2019	of Financial accounting
		meaning and	Discussion		and

		scope of accounting, accounting principles, accounting standards and IFRS			computerised accounting
2.	Accounting Transaction	To explain Accounting transaction ,Journal, ledger, subsidiary books, Trial balance	Chalk & duster, Concepts Discussion Practical problem discussion and solution on board ,Doubt solving session	30 th Sept 2019	Is to learn journalisation, posting and making of trial balance.
3.	Final accounts	To Explain Manufacturin g concerns Final account	Chalk & duster, Concepts Discussion Practical problem discussion and solution on board, Doubt solving session	9 th Oct 201 9	To learn and know how to prepare Manufacturing account, Trading account, profit and loss account and balance sheet of Manufacturing concern with adjustments.

Note: For smooth completion of syllabus there is need of 15 more lectures per subject.

Subject: FUNDATION COURSE

U ni t N o.	Top ics	Plan	Teachi ng Metho dology	Ti m e Fr a m e	Learni ng Outco me
1.	Intro ducti on to IN DIAN SOCI ETY	Learning Objective Understand basic concepts OF INDIAN SOCIETY Highlights INDIAN SOCIETY Components Problems Difference detween rural urban Divergence. Reading and Reference Material	Contact Sessions Time frame and no. of lectures- 6 Interacti ve modes	30 th july 201	An understan ding of the basic concepts and differ ences in society .
		 Suggested to students for reference sheth and rishabh publication. Material available on net 	• P o w		

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		 Notes given by the teacher 	е		
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2.	Conc	Learning Objective	Contact	15-	Improvem
	ept	Understanding concepts of disparity exploring	Sessions	8-	ent in
	of	disparity	Time	19	effective
	dispe	Highlights	frame		understan
	rity	disparity	and no. of		ding of
		 violence 	lectures-		disparity
		in equality	6		and
		Reading and Reference Material	.		problems .
		Suggested to students for reference sheth and	Interacti		
		rishabh publication.	ve modes		
		Material available on net	• P		
		 Notes given by the teacher 	0		
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3.	Conc	Learning Objective	Contact	20-	An
	ept	Understanding inquality strategy to tackle	Sessions	8-	understan
	of	Highlights	Time	19	ding of
	dispa	 Understanding inter group conflicts 	frame		various c
	rity 2	 Communalism 	and no. of		oncepts in
	- /	 Language differences 	lectures-		disparities
		Reading and Reference Material	6		arising out
		Suggested to students for reference sheth and			of langua
		rishabh publication.	Interacti		ge
		Material available on net	ve modes		religion
		Notes given by the teacher			involved.
		Notes given by the teacher	• P		ilivoiveu.
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4.	India	Learning Objective	Contact	10-	An
	n	Understand constitution	Sessions	9-	understan
	const	Highlights	Time	19	ding of
	itutio	• tolerance	frame		indian
		Basic features of const	and no. of		constitutio
	n	Social fabric	lectures-		n tolelera
		- Social faulte	6		nce and
		Desiles and Defension Mark 12	U		
		Reading and Reference Material			basic
		Suggested to students for reference sheth and	Interacti		features of
		rishabh publication.	ve modes		constitutio
		 Material available on net 	• P		n
		 Notes given by the teacher 	0		
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5	:	Signif	Learning Objective	Contact	15.	
		icant	Understanding political process	Sessions	9.1	Knowledg
		aspe	Highlights	Time	9.1	e of local
		cts of		frame	9	self
		politi	• local self government	and no.		govt and
		cal	•role of women in	of		role of
		proc	• Social fabric	lectures-		women in
		ess		6		politics
				Interacti		
				ve modes		
				P		
				ower		
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				presenta		
				tions		
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Subject: Business Law

	Topic	Plan	Teaching	Time	Learning
Unit			Methodology	Frame	Outcome
No.			with Time		
			Frame		
1.	Contract	Learning	Contact Sessions	01st July	Contract is in
	Act 1872	Objective-	Chalk and duster	2019	every act so to
	&	To gain insight in to	method, discussion	To 16 th	understand
	Sales of	legality of contract	on general contract	Aug	contract from
	Goods act	and sales of good	and specialised	2019	legal perspective
	1930	act.	contract.		and make

2.	Negotiable Instrument Act, 1981 and Consumer Protection Act 1986	Highlights- Features of Contract and its provisions, Rights of Unpaid seller and conditions and warranties Reading and Reference Material- Bare Acts and PPTs made by Teacher Suggested to Students Reference Books- Bare act and Internet Learning Objective- Understand what provisions are required to know and given under any financial instruments and benefits to consumers. Highlights- Types of instruments, features of instruments and	Features of contracts. Number of lectures required - 15 Interactive modes PPTs Contact Sessions No of Lectures required-15 Interactive modes Chalk and Duster, General Condition discussion.	16 th Aug 2019 To 10 th Sept 2019	students aware about any contract which they knowingly or unknowingly entered To understand what are the normal practices and what is expected after knowing its requirement. To understand how and why facilities are provided related to instruments and under consumer protection act
		Types of instruments, features of			to instruments and under consumer
		Suggested to Students Reference Books- Bare Act & Internet to get more information			

3	Company Law	Learning Objective- To understand formation of companies, types of companies and working of companies in legal sense. Highlights Types of companies, MOA and Meetings and its provisions	Contact Sessions Completion by 28th February 2017 No of lectures required- 15 Interactive modes- PPTs, Chalk and Duster method and interactive session. Flip Class model	10 th Sept 2019 to 25 th Sept 2019	In difficult situations and during happy moments every employee and their dependents need financial help, such help is provided under these acts.
		Suggested to Students Reference Books- Bare Act & Internet to get more information			
4	Intellectual Property Rights	Cobjective- To understand rules and regulations governing the business of insurance in India and to understand the role of Actuary in Insurance business. To analyse the claim settlement procedure of different types of insurance policies. Highlights- Gratuity act for loyalty benefits, Bonus is against of productivity and wages re basic out of routine job. Suggested to Students Reference: Bare Act & Internet to get more information	No of lectures required- 15 Interactive modes- PPTs, Chalk and Duster method and interactive session. Flip Class model	25th Sept 2019 to 10th Oct 2019	The given acts are for daily compensation in lieu of daily work, and bonus out of productivity whereas gratuity payable for long loyalty towards employer.

Subject: FHS

Unit No.	Topics	Plan	Teaching Methodology	Time Frame	Learning Outcome
1.	Understanding of human nature	Learning Objective Understand basic concepts and strategies to have effective communication and management Highlights Individual behaviour Personality and attitude Thinking learning and perception Reading and Reference Material Suggested to students for reference techmax and rishabh publication	Contact Sessions Time frame and no. of lectures- 6 Interactive modes • Lecture method • Viva	30 th july 2019	An understanding of the basic concepts and strategies to. have effective communication and management
2.	Organizational culture	Learning Objective Understand basic org culture and learn to adapt to it. Highlights • Organizational culture Reading and Reference Material • Suggested to students for reference techmax and rishabh publication	Contact Sessions Time frame and no. of lectures- 6 Interactive modes • Lecture method • Viva	15-8-19	Improvement in adaptability to various cultures
3.	Org change creativity and development and stress	Learning Objective Understand basic concepts and strategies to enhance creativity	Contact Sessions Time frame and no. of lectures- 6	5-8-19	An understanding of various basic

and bring	Interactive	concepts and
developments in org	modes	strategies to
and cope with stress	 Lecture 	enhance
Highlights	method	creativity and
 Org change 	Viva	bring
creativity and		developments
development		in org and cope
stress		with stress
Reading and		
Reference Material		
• Suggested to		
students for		
reference		
techmax and		
rishabh		
publication		

Subject: BUSINESS ECONOMICS I

Un	To	opic	Plan	Teaching	Time	Learnin
it				Methodolog	Frame	g
No				y		Outcom
•						e
	•	Introd uction Dema nd Analy sis	Learning objective • Apply economic reasoning to the analysis of selected contemporary economic problem • Understand how household and business interact in various market structures to determine price and quantity of goods produced • Understand link between household behaviour and economic models of demand Highlights • Demand function & determinants • Elasticity of demand • Consumer surplus	J	July	Outcom
			 Demand forecasting Reading and Reference Material Text books available 	function Numeric al problem s Discussi on on illustrati ons (street shopping		

3.	supply and production	Learning objective • To understand the link	, fashion street). • Applicat ion of moving averages & OLS methods, collect actual sales data of a firm from its annual report/ba lance sheet & apply forecasting methods Interactive modes	August	Students
	production	 supply To understand efficiency and 	illustrati on e.g.		economi cs from
		equity implication of market interference ,including	Xerox shop-		point of view of
		government policy Highlights	limited machine		the producer
		Law of variable factor	s & rise in		and will be able
		proportionsIsoquants and Producer's	number of		to apply the
		equilibrium/least cost factor	workers.		knowled
		combinationLaw of returns to scale.	Production matrix,		ge practicall
		Concepts of costCost behaviour	plotting IQs.		y.
		Revenue concepts	• With the		
		Reading and Reference Material • Textbook available	help of numeric		
			al		
			example s and		
			diagrams		
			• Link with		
			economi		

diagram matic represent ation. Case study enlisting & classifyi ng fixed & variable costs. Diagram matic represent ation and numeric al problem (Comple te the cost tables). Numeric
represent ation. Case study enlisting & classifyi ng fixed & variable costs. Diagram matic represent ation and numeric al problem (Comple te the cost tables). Numeric
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classifyi ng fixed & variable costs. Diagram matic represent ation and numeric al problem (Comple te the cost tables). Numeric
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& variable costs. • Diagram matic represent ation and numeric al problem (Comple te the cost tables). • Numeric
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represent ation and numeric al problem (Comple te the cost tables). • Numeric
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numeric al problem (Comple te the cost tables). • Numeric
al problem (Comple te the cost tables). • Numeric
problem (Comple te the cost tables). • Numeric
(Comple te the cost tables). • Numeric
te the cost tables). • Numeric
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Numeric
al al
example
intervie
w a
vendor/
mock
market
in class.
4 Market Learning objective Interactive Septem Students
structures To understand the major characteristic modes ber will
of different market structure and the learn the
implication for the behaviour of the Descripti different
firm. ve case market
Highlights studies structure
Objectives of a firm and their
 Breakeven analysis analyses which Short-run and long- on sales one is
run equilibrium of a firm maximiz more
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
• Monopoly – Short- & type of
run and long- innovati economy
run equilibrium of a firm u ons from .
nder monopoly banking,
Features: tourism,
Monopolistic Competition an IT (Web
d Oligopoly designin
g etc) or

		Reading and Reference Material • Text book available	any other service sector. Graphica l represent ation, BEQ & Breakev en sales methods with the help of numeric al example s. With the help of diagram matic represent ation followed by Discussion on practical examples (Bhartiya Rail, Hindustan Aeronautics Limited Soap, Restaurants, Indian Airlines etc		
5	Pricing practices	Learning objective Student should learn how to decide pricing when various methods are available Highlights Pricing methods Reading and Reference Material • Textbook available	• With the help of descripti ve case studies, diagram matic represent ation & numeric al	Septem ber	Students will learn the applicabi lity of pricing methods as per the structure and type of economy .

	example	
	S	

Subject: FINACIAL ACCOUNTING

Unit No.	Topics	Plan	Teaching Methodology	Time Frame	Learning Outcome
1.	Depreciation		Chalk and duster	1st week of August	
	rectification of error		Class test	2nd week of September	
	bank reconciliation statement			4th week of September	