

Subject:- Economics (11th)

Month	W.D.	TP	Section	Chapter/Topic	Activity/ Practical's	Assignments
April	22	5	A	Introduction	To understand the meaning and scope of statistics	<ul style="list-style-type: none"> ● Work Sheet -1 based on short questions ● Competency based questions ● Assertion & reason based questions. ● Case based and data/ picture based questions.
		7 6	A A	Collection of Data Census and sample method of collection of data	To understand different method of collecting DATA	
		6	A	Organization of DATA	To study the basic concepts of statistical series	<ul style="list-style-type: none"> ● Worksheet-2 based on illustrations, very short and short answer types questions ● Competency based questions ● Assertion & reason based questions. ● Case based and data/ picture based questions.
Syllabus for 1st unit test chapters- Part A chapter 1,2,3						
May	24	3 5 6	B B B	Introduction Central problems of an economy	To study different types of economy and their problems To study the factors on which the demand	<ul style="list-style-type: none"> ● Worksheet-3 based on HOTS questions and MCQ'S ● Worksheet-4 based on short and long answer type questions

		8	B	Theory of demand	for a good depends	<ul style="list-style-type: none"> Worksheet-5 based on short answer , long answers and numericals Competency based questions Assertion & reason based questions. Case based and data/ picture based questions.
		8	B	Price elasticity of demand	To study the determinant s of supply and different methods of elasticity of supply	

Syllabus for 2nd unit test

**chapters- Part A chapter 1,2,3,4
Part B chapter 1,2**

July	24	6	A	Presentation of DATA Textual and tabular presentation	To make a chart showing presentation in DATA via tables and diagrams	Worksheet-6 based on diagrams and numericals <ul style="list-style-type: none"> Competency based questions Assertion & reason based questions. Case based and data/ picture based questions.
		5	A	Diagrammatic presentation of data bar diagram and pie diagram		
		6	A	Frequency diagram histogram polygon and a ogive		
		3	A	Arithmetic line graph or time series graphs		
		14	A	Statical tools of interpretation Arithmetic mean		

August	22	10	A	Statistical tools of interpretation		Worksheet 7 based on numericals
		10	A	Median and mode		
		10	A	Correlation		<ul style="list-style-type: none"> Competency based questions Assertion & reason based questions. Case based and data/ picture based questions
Sep	Revision and Term I Exams					
Oct.	19	06	B	Utility analysis consumer equilibrium	To study the meaning and significance of cardinal utility in economics	<ul style="list-style-type: none"> Competency based questions Assertion & reason based questions. Case based and data/ picture based questions
		08	B	Indifference curve analysis		
		08	B	Production function		
		07	B	Theory of cost	To study the meaning and significance of ordinal	
					Utility & Production function in cost concept	
Nov	22	7	B	Theory of revenue	To make students understand the concept of revenue equilibrium	<ul style="list-style-type: none"> Competency based questions Assertion & reason based questions.
		8	B	Producer equilibrium		

		7	B	Forms of market perfect competition	about perfect competition market	<ul style="list-style-type: none"> Case based and data/ picture based questions
		3	B	Market equilibrium		Worksheet based on diagrams and numerical
		6	B	Under perfect competition		Worksheet based on short answer type question
Dec	Revision and Pre Board Exams of Full syllabus					
Jan	Project work and revision					
Feb.	Term II Examination					