Annual & Weekly Syllabus Split-Up - 2026-27

Grade XI

Subject: ECONOMICS

S.No	Month	No. of Working Days		No. of Days	Topic	Sub Topic	Teaching Aids/Resources	Classroom teaching Video Link	Activities	Art Integrated project	Pedagogy Process/Teaching Strategy	Chapterwise Notes link	Assessment
			Week 1	0								drive/folders/1kmnNaYI9FeaAI5tAVOu5xMycnzqrhh2	
			Week 2	6	INTRODUCTION TO MICRO ECONOMICS	Micro and Macro economics Positive and Normative economics	PPT CLASS NOTES		**Debate:** Scarcity vs Choice in economics.				Class Response
2	JUNE	20	Week 3	6		What is an economy? Three central problems of an economy.	PPT CLASS NOTES	https://www.slideshare.net/slideshow/central-problems-of-an-economy-236827108/236827108				https://static.pw.live/5eb393ee95fab7468a79d189/GLOBAL_CMS_BLOGS/d6d00075-c7ee-432b-93e5-	Oral Questions
			Week 4	6		Opportunity Cost Production Possibility Curve.	PPT CLASS NOTES	https://www.slideshare.net/slideshow/production-possibility-curve-84381668/84381668		Mind Mapping			Class Test
			Week 5	2		Numerical solving							
			Week 1	4	CONSUMER'S EQUILIBRIUM AND DEMAND	Utility analysis: Single commodity case. Introduction to Law of DMU	PPT CLASS NOTES	https://www.slideshare.net/slideshow/consumer-equilibrium/25295354	Discussion	Self Practice of diagrams	Activity-Based Learning Students engage in surveys, data collection, graph drawing.		
			Week 2	6		Utility analysis: Single commodity case. Utility analysis: Dual commodity case.	PPT CLASS NOTES						
3	JULY	27	Week 3	6		Consumer's equilibrium according to ICA		https://www.slideshare.net/slideshow/consumers-equilibrium-80061883/80061883				https://static.pw.live/5eb393ee95fab7468a79d189/GLOBAL_CMS_BLOGS/40880431-7a02-4046-90dc-ce752df6b915.pdf	Practice of diagrams
			Week 4	6		DEMAND: Determinants, slope, Movement and Shift		https://www.slideshare.net/slideshow/demand-61156555/61156555	Compare demand changes for **essential vs luxury goods**.		Experiential Learning Real-life examples such as household budgets.		
			Week 5	5		Elasticity of demand: Measurement.		https://www.slideshare.net/slideshow/elasticity-of-demand-112668060/112668060	Solve **numerical problems** related to elasticity.	Rubber Band Model: Demonstrate elastic vs inelastic demand using stretching visuals.			Solving Numericals
			Week 1	1	PRODUCER BEHAVIOUR AND SUPPLY	Production Function: MP, TP, and AP Conceptual Framework	PPT CLASS NOTES	https://www.slideshare.net/slideshow/law-of-variable-proportion-143627155/143627155			Flip Classroom		
			Week 2	6		The Law of Variable Proportions THEORY OF COST Explicit and Implicit costs	PPT CLASS NOTES					https://static.pw.live/5eb393ee95fab7468a79d189/GLOBAL_CMS_BLOGS/e12357ba-6894-4187-bae1-	
4	AUGUST	24	Week 3	5		Short Run Total Costs Short Run Average Costs	PPT CLASS NOTES	https://www.scribd.com/presentation/795386507/COST-ppt	Prepare a cost sheet showing fixed and variable costs of producing an item.		Just in time JiTT teaching strategy		Solving Numericals
			Week 4	6		AR, MR and TR under the various market forms	PPT CLASS NOTES	https://www.slideshare.net/slideshow/revenues-and-revenue-curves/16818925				https://static.pw.live/5eb393ee95fab7468a79d189/GLOBAL_CMS_BLOGS/05c34d33-455e-4829-b29a-	
			Week 5	5+1		REVISION	WORKSHEETS						
			Week 1	5	Term 1		WORKSHEETS						
			Week 2	6									
			Week 3	5	PRODUCER BEHAVIOUR AND SUPPLY	Paper discussion Theory of Supply: Introduction & theory.	PPT CLASS NOTES	https://www.slideshare.net/slideshow/theory-of-supply/63416393				https://static.pw.live/5eb393ee95fab7468a79d189/GLOBAL_CMS_BLOGS/05c34d33-455e-4829-b29a-	
5	SEPTEMBER	23	Week 4	5	STATISTICAL TOOLS AND INTERPRETATION	Arithmetic Mean: Simple, Discrete and Continuous series.	PPT NUMERICALS	https://www.slideshare.net/slideshow/arithmetic-mean-79739444/79739444#11	Calculate **mean, median, and mode** using marks of a class test.		Collaborative Learning Group discussions, peer teaching.		
			Week 5	3		Arithmetic mean cont….	PPT NUMERICALS						WORKSHEETS

6	OCTOBER	25	Week 1	2	**MEDIAN**	Median: Individual, Discrete and continuous series.	PPT NUMERICALS	https://www.slideshare.net/slideshow/measures-of-central-tendency-mean-median-mode/36676288		Draw a chart to show all the formulae for measures of central tendency, correlation and index numbers.	Concept Mapping and Mind Mapping		
			Week 2	6	**MODE**	Mode: Inspection and Grouping method	PPT NUMERICALS						Class tests
			Week 3	6		Mode: Cont….	PPT NUMERICALS						
			Week 4	5	**CORRELATION**	Karl Pearson's co -efficient of correlation.	PPT NUMERICALS				Peer Tutoring		WORKSHEETS
			Week 5	5		Spearman's Rank Correlation	PPT NUMERICALS	https://www.slideshare.net/slideshow/2-spearsmans-rank-correlation-ppt-autosaved-ppt/283243364					
7	NOVEMBER	12	Week 1	0	**DIWALI VACATION**								
			Week 2	0									
			Week 3	0									
			Week 4	6	**INDEX NUMBERS**	NDEX NUMBERS: Features and construction. Merits and demerits & Problems	PPT NUMERICALS	https://www.geeksforgeeks.org/macroeconomics/laspeyres-paasches-and-fishers-methods-of-calculating-index-number/			Case-Based Learning		
			Week 5	5+1	**FORMS OF MARKET AND PRICE DETERMINATION**	PERFECT COMPETITION: Features	PPT CLASS NOTES	https://www.slideshare.net/slideshow/perfect-competition-8024566/8024566	Conduct a **group discussion** comparing different market types.	Collage: Types of markets with real-life examples.	Think–Pair–Share Strategy		
8	DECEMBER	21	Week 1	5		MARKET EQUILIBRIUM: Effects of Shift in Demand and Supply	PPT CLASS NOTES	https://www.slideshare.net/slideshow/market-equilibrium-25834747/25834747				https://www.scribd.com/document/720870410/Price-Determination-Micro-11	
			Week 2	6		Simple Applications of Demand and Supply: Price ceiling, Price Floor	PPT DIAGRAMMATIC PRESENTATION				Case-Based Learning	https://static.pw.live/5eb393ee95fab7468a79d189/GLOBAL_CMS_BLOGS/16635cb0-05f3-4779-aad4-	
			Week 3	6		Price ceiling, Price Floor …..CONTD							
			Week 4	4	**WINTER VACATION**								
			Week 5	3									
9	JANUARY	22	Week 1	0									
			Week 2	6	**COLLECTION AND PRESENTATION OF DATA**	Collection of data: Primary and secondary	PPT CLASS NOTES	https://www.slideshare.net/slideshow/collection-of-data-class-11-statistics/75744903	Prepare a **questionnaire** and collect primary data from classmates.				
			Week 3	5		Sampling : Census and NSSO							
			Week 4	6		Tabular Presentation and Diagrammatic Presentation of Data:	PPT NOTES	https://www.geeksforgeeks.org/data-science/tabular-presentation-of-data-meaning-objectives-features-and-merits/	Draw **bar graphs and pie charts** using collected classroom data.				Generation of tables based on data
			Week 5	5		REVISION	WORKSHEETS						
10	FEBRUARY	23	Week 1	6		REVISION	WORKSHEETS						
			Week 2	6	**Annual Exam**								
			Week 3	5									
			Week 4	6									
			Week 5	NA									
11	MARCH	17	Week 1	5	**GRADE X &XII BEGINS**								
			Week 2	6									
			Week 3	6									
			Week 4	5									

			Week 5	3									