



N.C JINDAL PUBLIC SCHOOL
PUNJABI BAGH, NEW DELHI
ANNUAL CURRICULUM - 2026-27

Subject: Eco.	CLASS: XI	Prepared by : SUDHIR GUPTA			Designation: P.G.T Economics		
Academic Book	Syllabus Topic	Chapter	Chapter Topic/Sub Topic	Periodic test	Start Date	End Date	No. of Periods
Statistics for Economics	Unit 3. Statistical tools and interpretation	Measures of Central Tendency	Measures of central tendency		16/04/26	18/04/26	4
			Arithmetic mean		20/04/26	24/04/26	5
			Special cases in Mean		27/04/26	30/04/26	4
			Median		02/05/26	02/05/26	1
			Special cases in Median		04/05/26	08/05/26	5
			Mode, special cases of Mode		11/05/26	15/05/26	5
Statistics for Economics	Unit 1. Introduction	Introduction	What is economics, meaning, scope and importance of statistics in economics,		01/07/26	04/07/26	6
			Functions of statistics.				
	Unit 2. Collection, organisation and presentation of data	Collection of data	Sources of data-Primary & Secondary, statistical enquiry, How basic data is collected. sampling	PT-I	06/07/26	10/07/26	4
			Methods of collecting data				
			Some important sources of secondary data, Census of India, NSSO.				
Introductory Microeconomics	Unit 1. Introduction	Introduction	Meaning of microeconomics and macroeconomics, What is an economy?		13/07/26	18/07/26	7
			concepts of production possibility frontier and opportunity cost.		20/07/26	24/07/26	6
			Central problems of an economy: what, how and for whom to produce;		27/07/26	31/07/26	6
			positive & normative economics.				
			discussion on project				
			REVISION		01/08/26	07/08/26	8
	Unit 2: Consumer's Equilibrium and Demand	Theory of Consumer Behaviour	Consumer's equilibrium - meaning of utility, marginal utility, law of diminishing marginal utility,				
			Conditions of consumer's equilibrium using marginal utility analysis.		10/08/26	14/08/26	6
		Organisation of data	Meaning, Types of variables & frequency distribution.		17/08/26	21/08/26	6

Subject Co-ordinator: Mr. Amrish Kumar Chauhan -----

Subject Teacher: Mr. Sudhir Gupta -----



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					P.G.T Economics		
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Statistics for Economics	Unit 3. Statistical tools and interpretation	correlation	Correlation-Meaning,properties, Scatter diagram,Degree of correlation.	PT-II	21/10/26	23/10/26	4
			Karl Pearson's method(ungrouped two variable data)Spearman's Rank Correlation (Non - Repeated and Repeated Ranks)		27/10/26	28/10/26	2
Introductory Microeconomics	Unit 3: Producer Behaviour and Supply	Production and Costs	Production function: short & long run, Total Product,Average Product and Marginal Product>Returns to a Factor.		30/10/26	30/10/26	1
Statistics for Economics		Developing projects in eco.	To develop projects: case studies		02/11/26	07/11/26	7
Introductory Microeconomics	Unit 3: Producer Behaviour and Supply	Production and Costs					
			Cost-Short run costs - total cost, total fixed cost, total variable cost;Average fixed cost, average variable cost, Average cost and marginal cost-meaning and their relationship.	Annual	12/11/26	13/11/26	2
					16/11/26	17/11/26	2
Statistics for Economics	Unit 3: Producer Behaviour and Supply		Revenue- total, average and marginal revenue-meaning & their relationship		18/11/26	21/11/26	4
					23/11/26	23/11/26	1

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Introductory Microeconomics	Unit 3: Producer Behaviour and Supply	Production and Costs	Producer's equilibrium-meaning and its conditions in terms of marginal revenue-marginal cost.		25/11/26	27/11/26	4
			Supply, market supply, determinants of supply, supply schedule, supply curve and its slopes/movements along and shifts in supply curve, supply curve & its slope		30/11/26	30/11/26	1
					01/12/26	04/12/26	4
Introductory Microeconomics	Unit 3: Producer Behaviour and Supply	Production and Costs	Price elasticity of supply; measurement of price elasticity of supply, percentage-change method.		07/12/26	11/12/26	6
Statistics for Economics	Unit 3. Statistical tools and interpretation	Introduction to Index Numbers	Index numbers-meaning, types-WPI, CPI & Index of industrial production, uses of index numbers, Inflation and Index numbers, simple aggregative method		14/12/26	19/12/26	7
Introductory Microeconomics	Unit 4: Forms of Market and Price Determination under Perfect Competition with simple applications	The Theory of firm under perfect Competition Non-Competitive Markets	Perfect competition - Features; and meaning		21/12/26	24/12/26	4
					28/12/26	31/12/26	4
			Discussion on project .		16/01/27	17/01/27	2
		Market Equilibrium	Determination of market equilibrium and effects of shifts in demand and supply (short run only) Simple Applications of Demand and Supply: Price ceiling, price floor.		18/01/27	22/01/27	6
					25/01/27	29/01/27	6
					01/02/27	06/02/27	7
			Revision		08/02/27	27/02/27	15
				ANNUAL EXAM			

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Periodic Test/Half Yearly/Annual Exam Curriculum with Marking Scheme: 2026-27

Class: XI	Subject: Economics			
Sl. No.	Summary of PT-I/II/HLY/ AE	Chapter/Topic	Max. Marks	
1	PT-I	1. Introduction to statistics	14	
		2. Primary and Secondary data		
		1. Central problems, Micro & Macro economics	6	
		Total	20	
2	HLY	1. Introduction	30	
		2. Collection of data		
		3 Organisation of data		
		4. Presentation of data	10	
		5. Measures of central tendency (Mean)	25	
		1. Introduction- Central problems	15	
		2. Utility analysis,		
		3. Demand	80	
		Total	20	
		Project	100	
3	PT-2	Correlation	10	
		2. Median , Mode		
		1. Price Elasticity of Demand	10	
		2. Consumer Equilibrium		
		Total	20	
4	ANNUAL	Part A: Statistics for Economics	15	
		Introduction		
		Collection,organisation & presentation of data		
		Statistical Tools and Interpretation	25	
		Part B: Introductory Microeconomics	80	
		Introduction		4
		Consumer's equilibrium (IC Approach) and Demand		14
		Producer Behaviour and Supply.		14
		Forms of Market and Price Determination Under		8
		Perfect competition with simple applications	20	
		Theory Paper		Total =
		Part C: Project Work	20	
		Total	100	

Prepared by: MR. SUDHIR GUPTA -----

Subject coordinator: Mr. Amrish Kumar Chauhan -----

