BAGARIA BAL VIDYA NIKETAN
LAXMANGARH-SIKAR
SYLLABUS & LESSON PLANNER-2022-23

Class:-	XI Com
Subject:-	ECONOMICS
Teacher Name:-	VIPIN SHARMA

SYLLABUS

Ch.No	Name of Chapter	working day	Period	Topic	Month	Week
Introductory Micro Economics Unit 1	Introduction	26	24	Meaning of micro economics and macro economics; Positive and Normative economics, History of Economics	July	1
				What is an economy? Central problems of an economy: What, how, for whom to produce;		2
				concept of production possibility frontier and opportunity cost		3
Introductory Micro Economics Unit 2	Consumer Equilibrium and Demand	23	32	Consumer equilibrium- maning of utility, marginal utility, law of diminishing marginal utility, conditions of consumer's equiliobrium using marginal utility analysis.	August	1
				Indifference curve analysis of consumer equilibrium- the consumer's budget (budget set and budget line), preferences of the consumer (indifference curve, indifference map) and the condition of consumer's equilibrium.		2
				Demand, market demand, determinants of demand, demand schedule, demand curve and its slope, movement along and shiftd in the demand curve: Price elasticity of demand- factore affeting price elasticity of demand;		3
				Measurement of price elasticity of demand – percentage change method		4
				Meaning of production function- Short run and long run, TP, AP, AP Return to a factor (law of variable proportion)		1

Subject/Unit	Topic	(col1)	(col2)	Content	Month	No.
Introductory Micro Economics Unit 3	Producer Behaviour and Supply	25	32	Cost: Short run cost- total cost, total fixed cost, total variable cost; average cost, avderage fixed cost, average variable cost and marginal cost- meaning and their relationship	September	2
				Revenue- total, average and marginal revenue- meaning and their relatinship Producer's equilibrium- meaning and its conditions in terms of MR-MC		3
				Supply, market supply, determinants, supply schedule, supply curve and its slope, movement along and shift in supply curve, Price elaticity of supply; measurement of price elasticity of supply- percentage change method		4
Syllabus Break due to Exam Period and Holidays in the month of October						
Introductory Micro Economics Unit 4 & Statistics for Economics Unit 3	Forms of Market and Price determination under perfect competition & Measures of central tendency	25	32	Perfect competition- Features; Determination of market equilibrium and effects of shifing in demand and supply	November	1
				Other Market Forms- Monoploy, Monopolistic competition- their meaning and features.		2
				Oligoply- Meaning and features, Simple applications of demand and supply, Price ceiling and price floor		3
				Arithmetic Mean, Meadian and Mode		4
Statistics for Economics Unit 3	Measure of Dispersion & Correlation	21	24	Absolute Dispersion (Range, Quartile deviation, Mean deviation, Standard Deviation)	December	1
				Relative Dispersion (co-efficient of range, coefficient of QD, Coefficient of MD, coefficient of variation)		2
				Correlation: Meaning and properties, Scattered diagram; Measures of correlation- Karl Pearson's method, Spearman's rank correlation		3
Statistics for Economics	Introduction to Index Numbers	24	16	Meaning Types- WPI, CPI and index of industrial production, Uses of index numbers, inflation & index numbers	ary	1

Economics Unit 3 & 01	& Introduction	24	10	Introduction–What is economics? Meaning, scope, functions & importance of statistics in economics	Janu	2
Statistics for Economics Unit 3 & 01	Collection, Organisation & Presentation of Data	23	32	Collection Of Data–Sources of data–Primary & Secondaty, Methods of collection of data. Census of India & NSSO	February	1
				Organisation of data–Meaning & types of vaiables; Frequency distribution		2
				Presentation of data–Tabular presentation & diagrammatic presentation–geometric form (Bar diagram, pie diagram) Frequency diagram (Histogram, polygon & ogive) Airthmatic line graph (Time series graph)		3

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