Lesson Plan Nov.202-Jan-2021)

Name of the Assistant Professor- Gaurav Saini Subject- Economics

Month	October	December
B.A. (I semester)	Economics: Definition, Nature, Scope The Economic Problem : Scarcity and Choice, Furtctions of an Economic System, Law of Demand: Concept, Types, Measurement, Determinants and Importance Concept of Utility :Cardinal Utility, Law of Equi- Marginal Utility, Law of Diminishing Marginal Utility, Derivation of Demand Curve, Ordinal Utility Analysis, Law Ordinal Utility Curve, Ordinal Utility Analysis,	Production Function & Product Curves, Law of Variable Proportions,
B.A. (III Semester)	Nature and Scope of Macro Economics, Difference between Micro and Macro Economics, Importance of Macro Economics. Concepts, Measurement and limitations of National Income Statistics, Circular flow of Income in Two, Three and Four Sector Economy. Say's law of Market Classical Theory of Income and Employment Keynesian Theory of Income and Employment Classical and Keynesian Classical and Keynesian Theory	Consumption Function: Meaning and Technical Attributes. Significance of
B.A. (V Semester)	Capitalist, Socialist & Mixed economy. Developed and Developing Economy - Concepts Basic Characteristics of Indian Economy as a Developing Economy with Developed Economies Major Issues of Development in India Theory of Demographic Transition. Size and Growth of Population Features of Indian Population Causes of Over Population Measures for Population Control.	Meaning and Concepts of Poverty Poverty line- Need of Redefining. Measurement of
B.Com. (I Semester)	Meaning, nature and scope of economics; micro and macroeconomics; Theories of demand: cardinal utility approach; Indifference curve approach; Indifference curve approach: assumptions, properties, consumer equilibrium, price, income and substitution effects, limitations; Nature of demand; clasticity of demand; price, income and cross; measurement methods of price elasticity of demand. Production function: meaning and concept, law of variable proportions; economies and diseconomies of scale, law of returns to scale; Cost concepts; Theory of costs: traditional and modern.	industry under perfect competition; price and output

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	Analysis and its Uses.	Revenue, Break Even	Average and Marginal	Revenue: Total,	Theory of Costs.	Period Costs. Modern	Period Costs, Long	Concepts of Cost, Short	Cost Analysis:	Elasticity of Supply,	Supply Curve &	Internal & External,	Diseconomies of Scale	Economies &
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Returns

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Poverty.

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Scale, Keynesian Psychological aw of Consumption and economy. Place of Agriculture in Indian Unemployment Causes of Poverty. Types, Causes & Measures. Poverty. Measures of Eradication of Measures. Green Revolution-Achievements & Failures. Causes of Low Productivity & Agricultural Productivity Finance. Sources Zone- Concept, Marketing Measures. Special Economic Problems. of Defects .Agricultural Agricultural Features, Nature,

discrimination: approach, monopolistic determination under competition vs monopoly. monopoly, determination Chamberlin's monopolistic competition: under price price