Less	<u>Lesson Plan For odd Semesters</u>	
oject:- Economics	Teacher	Teacher's:- Sh. Khushnandan
B.A.1 st Semester (Micro Economics)	B.A.3 rd Semester (Macro Economics)	B.A.5 th Semester (Indian Economy)
Introduction and Definitions of Economics, nature and subject matter of Economics,	Introduction of Macro Economics Nature and scope of Macro Economics Importance and	Economics Systems- capitalist Socialist and Mixed Economy, Main
	use of Macro Economics.	Features of Economics system Merits and demerits of all thre
		/stems.
The Economics Problems Scarcity and	Circular flow of income, circular Flow of	Developing and Develope
choice 1. What to Produce 2. How to	income in two sector, Three sector and four	Economies and major issues of
Produce 3. For whom to Produce,	sector model.	Features of Economic developmer
Opportunity Cost Marginal opportunity Cost	Concept and Measurement of National	Features of Indian Economy, India
introduction of Economics System and	income Related Aggregates of National	Economy as on under developmer
Different types of Economics systems	income, Methods of calculating national	Economy
	income.	

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Month	B.A.1 st Semester	B.A.3 rd Semester	B.A.5 th Semester
ହ	(Micro Economics)	(Macro Economics)	(Indian Economy)
Week		-	
September , 2022	Introduction and Definitions of Economics, nature and subject matter of Economics.	Introduction of Macro Economics Nature and scope of Macro Economics Importance and	Economics Systems- capitalist, Socialist and Mixed Economy, Main
1 st Week	nce		Features of Economics system,
	Economics.		Economic systems.
2 nd Week	The Economics Problems Scarcity and	Circular flow of income, circular Flow of	Developing and Developed
	ce 1. What to Produce 2. How	b sector, Three sector and four	Economies and major issues of
	3. For whom to	sector model.	Development in India meaning and
	tion of Production Possibili		Features of Economic development
3 rd Week	Opportunity Cost Marginal opportunity Cost	Concept and Measurement of National	Features of Indian Economy, Indian
	introduction of Economics System and	income Related Aggregates of National	Economy as on under development
	Different types of Economics systems	income, Methods of calculating national	Economy
4 th Week	Introduction and Definitions of Demand	Precautions Regarding income and	Comparison of Indian Economy
	factor affecting Demand Change in Quantity	Expenditure Method, Nominal GDP and Real	with Developed Economy
	Demanded and change in Demand.	GDP.	Comparative study of Indian and
			selected developed nations.
October	Type of Elasticity, Meaning and Definition,	Classical theory of income and employment	Problem of over population and
1st Week	degree of Elasticity, Measurement of	Equilibrium according to classical Approach	population control. Theory of
	Elasticity	and main Features of classical theory.	Demographic transition,
			population and Economic
			Development.
2 nd Week	The Approaches of consumer Equilibrium	Says law of market and Keynesian theory of	National population policy,
	concept of utility, cardinal utility analysis	income and Employment	Demographic Dividend
-			Features of Indian population-size
72.)			and death rate, Density of
			population.
3 rd Week	Indifference curve analysis and consumer	Keynesian theory of income and Employment	Problem of poverty in india,
	Equilibrium	consumption function, Propensity to	Meaning and causes of poverty,
		consume, saving function.	Measures undertaken by the govt.
			for poverty Alleviation.

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			7" Week			(Marie) is dear	- WEITH	December		νφ. (6			A Week					3" Week					2 ^m Week	and the second se			1 Week	November	4" Week
			Break-even Analysis and its uses.				Revenue	Revenue, total, Average and Marginal			·	costs, long period costs.	Cost Analysis: Concept of cost, short period			, and given a		Supply and Elasticity of Supply				function and producer equilibrium.	Law of variable proportions and production				Production function.	Consumer surplus and introduction of	Vacations (Diwali)
												time	Revision, Test and doubt clear in Remaining					Marginal Efficiency of capital				1	Investment function, Types of investment		consume.	Measures to raise the propensity to	Determinants of Propensity to consume	Psychological law of consumption	Vacations (Diwali)
zone.	and objective of special Economic	special Economic zones, Features	Introduction and Meaning of	marketing.	Agricultural marketing, cooperative	Government Measures to improve	Agricultural Marketing,	Agricultural Marketing, defects of	of rural credit.	suggestions to remove limitations	faced by farmers in getting finance	Rural Agricultural credit, Problems	Agricultural Finance, sources of	Need for second green Revelation.	Evaluation of Green Revolution,	effects of green revolution,	contributing to green Revolution,	Green Revolution, Factors	Development.	for sustainable Agriculture	Agriculture production, Measures	and productivity, importance of	Agriculture in india-importance	employment (MANREGA, 2005)	efforts made by govt. to increase	india effects of unemployment,	and types of unemployment in	Problem of unemployment, Nature	Vacations (Diwali)

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LESSON PLAN FOR B.A ISt SENT.

TEACHER - KHUSHN.

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SUBJECT - ECONOMICS

MONTH - AUGUST

22-08-2022 to 31-08-2022 introduction and definition of Economics, Nature of Economics and subject matter of Economics.

* Month - september *

* First week _ Difference between micro and macr Economics, The Economic Broblems Scarcity and Choice 1. What to Broduce 2. How to Broduce 3. For whom to Broduce

* Second Week -> Production Possibility curve, oppositunity cast, Marginal opportunity cost Introduction of Economic system

Thind week -> Different types of Economic systems (i) Capitalism (ii) Socialism (iii) Mised Economy

* Fourth Week -> Introduction and Definitions. of Dromand, Factor affecting Demand, Change in Quantity Demanded and change in Demand.

Month - October Tet weeks Tuber
Tot weeks -> Types of Elasticity, Meaning and Definition
Degree of Glasticity, Measumment of Glastici
and week -> The Approaches of consumer Equilibrium
concept of cetility, carelinal whility analysis
3rd week -> molifference curve analysis and
Consumer Equilibrium.
Detteck -> Dimali Vocations
* Month - November *
Ist week -> consumer samplus and introduction of
Rudge-fion Function
2nd week -> law of raviable Peropositions and broduction
Function and Revolucer Equilibrium.
Bred wheek > Supply and Elasticity of Eupply
4th Week - Cost Analysis : Concept of Cost, shout
Received Costs, Long Revied Costs
* Month - December *
Ist week -> Revenue, Total, Avenage and maryinal Fournue
2nd Week -> Break even Analysis and its uses.
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