St. Xaviers School
Syllabus and Lesson Planner

Class	11	Syllabus		
Subject	ECONOMICS			
Sl.No	**Name of Chapter**	**Topic**	**Month**	**Week**
1	BASIC ECONOMIC CONCEPTS	utility, price, value, wealth, welfare, market, capital, investment, income, production, consumption, saving, Business cycle, Aggregate demand and Aggregate supply.	APR- MAY	2
2	BASIC PROBLEMS AND CENTRAL PROBLEMS	What to produce; how to produce; for whom to produce;	JUN. -	
		Efficient use of resources.		
		The concept of Production Possibility Curve.		
		The role of technology and a shift in the Production Possibility Curve		2
		Rotation in PPC		
3	TYPES OF ECONOMIES	Developed and Developing Economies	JUL	2
		Capitalism, Socialism and Mixed economy;		
		Features, merits, demerits of each		
		Mechanism to solve basic problems in each		
4	PARAMETERS OF DEVELOPMENT	Meaning and construction of HDI.	AUG	1
		India and HDI as per the UNDP report.		
		Planning and Economic Development in India.		
		NITI Aayog: objectives and role		
5	STRUCTURAL CHANGES IN THE INDIAN ECONOMY	Need, meaning,significance of liberalization	AUG- SEP	2
		Features of liberalization, globalization and privatization		
		disinvestment: meaning.		
6	DEFINITION OF ECONOMICS	DEFINITION - Adam Smith, Alfred Marshall, Lionel Robbins, Samuelson	NOV	1
		Features of definitions		
		two- three criticisms		
7	POVERTY IN INDIA AND RURAL DEVELOPMENT	Poverty – absolute and relative		
		vicious circle of poverty		
		main programmes for poverty alleviation:		
		Rural Credit (need, purpose and sources)		
		Agriculture marketing: defects, government measures, agricultural diversification	NOV	2
		alternate farming /organic farming		
8	HUMAN CAPITAL FORMATION & PLANNING	Human capital and economic development		
		Growth of education sector in India		
		Unemployment - types, causes and policies		
		NITI AAYOG- objectives & roles	OCT	1
9	SUSTAINABLE DEVELOPMENT	Concept of Sustainable development		
		Need for sustainable development		
		Measures to improve the quality of life	OCT	2
		Deteriorating quality of air, water, food		
		Global warming- meaning and effects		
10	STATISTICS - MEANING AND DEFINITION & COLLECTION, ORGANIZATION & PRESENTATION OF DATA	Statistics: definition, scope and limitations of statistics. Special emphasis to be laid on importance of statistics in economics.	JUL	1
		meaning -variables,frequency etc		
		Tabular & diagramatic presentation of data		
11	MEASURES OF CENTRAL TENDENCY	Type of averages: arithmetic mean; simple and weighted; median and mode- ungrouped and grouped data and relationship between mean, median and mode.	JUL- AUG	3
		Numericals - mean, median and mode		
12	MEASURES OF DISPERSION	Definitions	DEC	2
		Methods- Range, Standard Deviations,		
		Quartile Deviations, Mean Deviations		
		Numericals		
13	CORRELATION	Meaning and significance of correlation		
		Types and degrees of correlation		
		Scatter diagram, Karl Pearson's method	JAN	2
		Spearman's Rank Correlation		
14	INDEX NUMBERS	Simple and weighted index numbers	JAN	2
		Laspayre's, Paasche and Fisher's methods		
		Uses of Index Numbers		
		Numericals		