Kamla Nehru Public School, Phagwara Syllabus Session 2025-26

Economics Grade: XI

Month wise bifurcation of syllabus

Month	No. of working days	• • •	SDG Linked	Assessment (Pen Paper Test)
April	17	Introduction to Microeconomics Consumer's Equilibrium- Cardinal approach	Goal No.4:Quality education Goal No.12: Responsible consumption and production	25.04.2025
May	25	Consumer's Equilibrium- Indifference Curve Analysis Theory of Demand, Elasticity of Demand,	Goal No.12: Responsible consumption and production Goal No.12: Responsible consumption and production	UT 1
June	-	Project Work	-	-
July	27	Introduction to Statistics Collection of Data, Organization of Data Presentation of Data	Goal No.4:Quality education Goal No.8:Decent work and economic growth	Worksheet of long questions from Chapter 1 to 5 from the book: Statistics for Economics
August	19	Measures of Central Tendency- Mean, Median	Goal No.8:Decent	Worksheet of numericals from the chapters: Mean, Median

			work and economic growth Goal No.8:Decent work and economic growth	
September	10	Measures of Central Tendency- Mode Correlation	Goal No.8:Decent work and economic growth Goal No.4:Quality education	Term-1
October	21	Introduction to Index Numbers Producer Behaviour: Concepts of Cost and Revenue, Producer's Equilibrium,	Goal No.4:Quality education Goal No.12: Responsible consumption and production	Worksheet containing numericals and long questions from the chapter: Index numbers, Producer's Behaviour
November	22	Theory of Supply Market Equilibrium under Perfect Competition	Goal No.12: Responsible consumption and production Goal No.8:Decent work and economic growth	Revision through short class tests
December	20	Revision	-	UT 2
January	19	Revision	-	Pre- Final Examination
February	24	Revision	-	Final Examination

Question paper format of unit test

Type of questions	No. of questions	Marks of each question	Total marks
Multiple choice questions	3	1	3
Short Answer Questions	1	3	3
Short Answer Questions	2	4	8
Long Answer Questions	1	6	6

Syllabus of UT-1

Chapter 1- Economics and economy (Part B)

Chapter 2- Central problems of an economy (Part B)

Question paper format of First Assessment and final assessment

Type of questions	No. of questions	Marks of each question	Total marks
Multiple choice questions	20	1	20
Short Answer Questions	4	3	12
Short Answer Questions	6	4	24
Long Answer Questions	4	6	24

Syllabus of first assessment

Part A Statistics for Economics

Chapter 1- Concept of Economics and significance of statistics in Economics

Chapter 2- Collection of Data

Chapter 3- Census and sample methods of collection of data

Chapter 4- Organization of Data

Chapter 5- Presentation of Data- textual and tabular presentation

Chapter 6- Diagrammatic presentation of data- Bar diagrams and Pie diagrams

Chapter 7- Frequency diagrams- Histogram, Polygon and Ogive

Chapter 8- Arithmetic line graphs

Chapter 9- Measures of central tendency- Arithmetic mean

Chapter 10- Measures of central tendency- Median

Part B Introductory microeconomics

Chapter 1- Economics and economy

Chapter 2- Central problems of an economy

Chapter 3- Consumer's Equilibrium- Utility Analysis

Chapter 4- Consumer's Equilibrium- Indifference Curve Analysis

Chapter 5- Theory of Demand

Chapter 6- Price elasticity of Demand

Syllabus of UT-2

Chapter 11- Correlation (Part A)
Chapter 7- production function and returns to a factor (part B)

Syllabus of Pre Final/ Final Assessment

Part A Statistics for Economics

Chapter – 1,2,3,4,5,6,7,8,9,10,11,12

Part B Introductory Microeconomics

Chapter - 1,2,3,4,5,6,7,8,9,10,11,12,13