



MAYO COLLEGE
Academic Curriculum - 2021-22
Subject – ECONOMICS CLASS – XII

ASSESSMENT 1	ASSESSMENT 2	HALF YEARLY	PRE BOARDS
<p><u>Introductory Macroeconomics</u></p> <ol style="list-style-type: none"> 1. Introduction to Macroeconomics and some basic concepts 2. National Income and related aggregates 3. Methods of calculating national income 4. Money and Banking <p>Government budget and the economy</p>	<p><u>Introductory Macroeconomics</u></p> <ol style="list-style-type: none"> 1. Introduction to Macroeconomics and some basic concepts 2. National Income and related aggregates 3. Methods of calculating national income 4. Money 5. Banking 6. Aggregate Demand, Aggregate Supply and related concepts 7. Short run Equilibrium output 8. Problem of deficient demand and excess demand 9. Government budget and the economy 10. Foreign exchange rate <p>Balance of Payments</p>	<p><u>Introductory Macroeconomics</u></p> <ol style="list-style-type: none"> 1. Introduction to Macroeconomics and some basic concepts 2. National Income and related aggregates 3. Methods of calculating national income 4. Money 5. Banking 6. Aggregate Demand, Aggregate Supply and related concepts 7. Short run Equilibrium output 8. Problem of deficient demand and excess demand 9. Government budget and the economy 10. Foreign exchange rate 11. Balance of Payments <p><u>Indian Economic Development</u></p> <ol style="list-style-type: none"> 1. Indian economy on the eve of independence 2. Five-year plans in India 3. Agriculture, Industry and Trade 4. Economic reforms since 1991 5. Current challenges facing the Indian Economy 6. Development experience of India- A comparison with neighbours <p>(Complete Syllabus)</p>	<p><u>Introductory Macroeconomics</u></p> <p>Introduction to Macroeconomics and some basic concepts</p> <ol style="list-style-type: none"> 1. National Income and related aggregates 2. Methods of calculating national income 3. Money 4. Banking 5. Aggregate Demand, Aggregate Supply and related concepts 6. Short run Equilibrium output 7. Problem of deficient demand and excess demand 8. Government budget and the economy 9. Foreign exchange rate 10. Balance of Payments <p><u>Indian Economic Development</u></p> <p>Indian economy on the eve of independence</p> <ol style="list-style-type: none"> 1. Five-year plans in India 2. Agriculture, Industry and Trade 3. Economic reforms since 1991 4. Current challenges facing the Indian Economy <p>Development experience of India- A comparison with neighbours (Complete Syllabus)</p>



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ASSESSMENT 1	ASSESSMENT 2	HALF YEARLY	FINALS
<u>Statistics for Economics</u> 1. Concept of Economics and significance of Statistics in Economics 2. Collection of data 3. Census and Sample Methods of collection of data <u>Introductory Microeconomics</u> 1. Economics and the Economy 2. Central problems of an Economy Consumer's Equilibrium – Utility Analysis	<u>Statistics for Economics</u> 1. Concept of Economics and significance of Statistics in Economics 2. Collection of data 3. Census and Sample Methods of collection of data 4. Organisation of data 5. Diagrammatic presentation of data- Bar diagrams and Pie diagrams 6. Frequency diagrams – Histogram, Polygon and Ogive 7. Measures of Central tendency- Mean <u>Introductory Microeconomics</u> 1. Economics and the Economy 2. Central problems of an Economy 3. Consumer's Equilibrium – Utility Analysis 4. Consumer's Equilibrium – Indifference curve Analysis 5. Theory of Demand Price Elasticity of Demand	<u>Statistics for Economics</u> 1. Concept of Economics and significance of Statistics in Economics 2. Collection of data 3. Census and Sample methods of collection of data 4. Organisation of data 5. Diagrammatic presentation of data- Bar diagrams and Pie diagrams 6. Frequency diagrams – Histogram, Polygon and Ogive 7. Measures of Central tendency- Mean 8. Measures of Central tendency- Median and Mode 9. Measures of Dispersion <u>Introductory Microeconomics</u> Economics and the Economy 1. Central problems of an Economy 2. Consumer's Equilibrium – Utility Analysis 3. Consumer's Equilibrium – Indifference curve Analysis 4. Theory of Demand 5. Price Elasticity of Demand 6. Production function and returns to a factor Concepts of cost 8. Concepts of cost Concept of revenue 9. Producer's equilibrium Theory of supply	<u>Statistics for Economics</u> 1. Concept of Economics and significance of Statistics in Economics 2. Collection of data 3. Census and Sample Methods of collection of data 4. Organisation of data 5. Diagrammatic presentation of data- Bar diagrams and Pie diagrams 6. Frequency diagrams – Histogram, Polygon and Ogive 7. Measures of Central tendency- Mean 8. Measures of Central tendency- Median and Mode 9. Measures of Dispersion 10. Correlation 11. Index Numbers <u>Introductory Microeconomics</u> 1. Economics and the Economy 2. Central problems of an Economy 3. Consumer's Equilibrium – Utility Analysis 4. Consumer's Equilibrium – Indifference curve Analysis 5. Theory of Demand 6. Price Elasticity of Demand 7. Production function and returns to a factor Concepts of cost