

A warm welcome to all the students to our virtual class.

*Rules for class:

- Be on time for all your classes.
- 2) Respect all the participants of the class.
- 3) Do not create any disturbance,
- 4) Pay attention to your teacher.
- 5) Raise hand if you have a question.
- 6) Entre into the class with your actual name.
- Ask only questions relevant to the topic.

Chapter One

Nature and scope of economics.

Lesson Objectives:

- By the end of this of lesson, students will be able to:
- Solve exercise questions of chapter no. l themselves.

Economic Man

• An economic man is any person who is interested in his personal gain. Selfinterest is the supreme motive behind all of his activities.

Generalization

• A generalization is a statement which, although derived from few observations in a particular study, has been stated in general terms so that it can be applied to any other similar situation.

Economic Model

• An economic model is a simplified picture of real situation in which only the most important factors or variables are selected for study, ignoring the others.

Production possibility Frontier

• Production possibility frontier shows the possible combinations of goods and services which an economy is capable of producing if resources are fully employed.

Opportunity Cost

- The opportunity cost of something is what you sacrifice to get it.
- The real cost of choosing one thing and not another is called opportunity cost.
- It is the benefit a person could have derived from the next best alternative he has given up.

Theoretical Vs Applied Economics

- Theoretical Economics: When facts are collected and analyzed not to solve a particular existing problem but to study basic principles working in the economy, it is called theoretical economics.
- Applied Economics: If we have a particular economic problem in mind and collect information to make a suitable economic policy for its solution, it is called applied economics.

Economics As Science And Art

- Economics as science: Science means a systematic body of knowledge. According to this definition, economics is a science.
- Sciences are of two types;
- Physical and natural sciences
- Social Sciences

Stages in study of Economics

- Economic studies have three levels;
- Describing the facts about an economic problem.
- 2. Analyzing facts to discover underlying principles.
- Suggesting policies for solving the problem.

- From these three distinct activities, three
 branches of economics emerge.
- Descriptive Economics.
- 2. Economic analysis or economic theory.
- 3. Economic Policy.

Value of study of economics

• The study of economics has many educational and practical benefits which are given below.

Educational Benefits:

- 1. It gives good training for systematic and clear thinking.
- 2. Economics provide useful information on matters related to daily life.
- 3. Helps in the study of other subjects.

Practical Value:

- Solution of economic problems.
- 2. Success in business.
- 3. Guidance for labourers and employers.
- 4. Money, banking, and finance.
- 5. Guides consumer.
- 6. Good governance.
- 7. Guidance for finance minister.
- 8. Economic planning.
- 9. Common citizens.
- 10. Employment opportunities.

Special importance for developing countries.

•Study of economics explains us the basic causes of our poverty and under development.

Plenary

• Question answer session.

Thank you. Have a very good summer vocations. Hope to see You in the next term.