

ECONTAXEconomics with Taxation

Class Rules:

Attendance:

late

leaving early

Seating arrangement

Exams:

cheating

Quiz:Short/Long

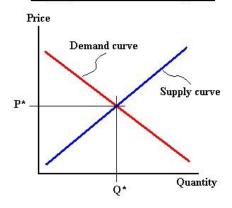
Group/Individual Report/Activities

Objective

Explain **ECONTAX** the best way possible relating the principles and concepts in the

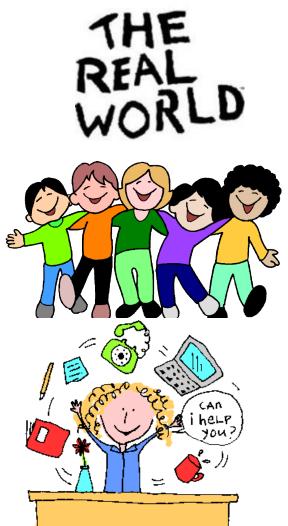
Adam Smith
Karl Marx
John Maynard Keynes

Supply and Demand Diagram









Economics

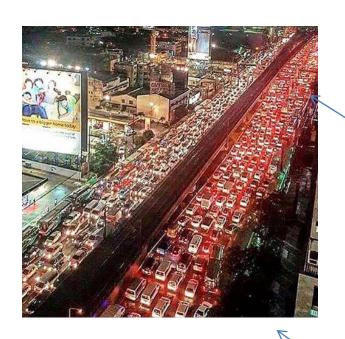
Greek word "**OEKONOMIA**"-management of the household

Household, firm, society.

The production, consumption, distribution of scarce resources to satisfy the unlimited wants of individuals, society, government and nation.

A social science that studies how individuals, government, firms and nations make choices on allocating scarce resources to satisfy their unlimited wants.















Why study economics

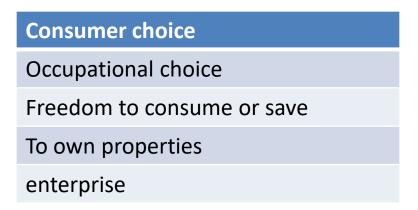
An understanding of the basic economic concepts and principles of economics will:

understand why the prices of some computers are higher on special time of the year

help the government officials in shaping policies regarding taxation, borrowing money from financial institutions, minimum wage and interference in the activities of private enterprises.

Economic Goals

1. Strengthen economic freedom



2. Promote economic efficiency

efficiency- produce more output with the use of fewer resources

Modern technology

Managerial skills

Economic Goals

3. Promote economic stability

Consistent growth in the changing world

Movement of output of the economy, employment, prices of goods and servicStability – no violent ups and downs in the economy

es should be kept at a reasonable ranges

4. Promote economic security

Increase individual security

People with special skills, capital and assets are sold in exchange for income.

Economic Goals

5. Attain a high level of growth in the economy

Economic growth – capacity to produce goods and services is increasing . Growing more rapidly than the population

Growth determinants –a) expansion in the resources available for producing goods and services.

b) improved skills and technology (managerial & entrepreneurial)

Governments tasks – a) provide law and order that will create a conducive investment climate

b) Provide public services that the private sector cannot provide for an expanding economy

Economics as related to other social sciences

Anthropology-branch of science that studies the biological, psychological, social and cultural aspects of human life.

necessities of humans for them to survive

Political Science – Greek word *polis* (city/state) *scire* (to know).

Systematic study of the state and government.

It studies the mechanics of the distribution of power.

Primary concern: find out the relationship between authority and the masses.

Gives information on the role of people occupying different positions in the government

Economics as related to other social sciences

Sociology –Greek word SOCIUS and LOGUS (study of the society/study of group/partners).

Focuses on social relations, social organizations, social interactions, social structures and social processes. Social issues and problems

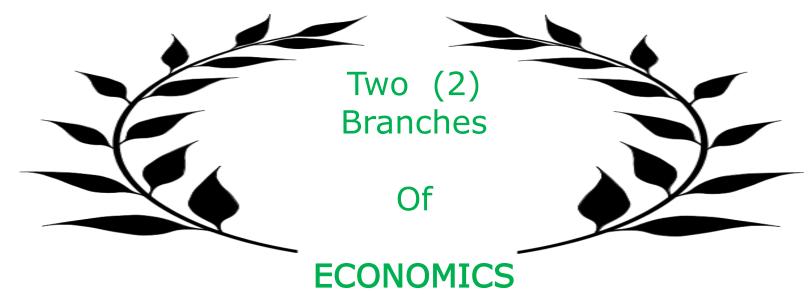
Psychology- Greek word *psyche* (*soul*) and *logus* (*study*). Scientific study of the behavior and living organisms with special attention to human behavior.

mind conditioning that influences an individual's perception and decision (buying, choosing leaders)

Economics as related to other social sciences

History – study of past events. History helps in comparing things that happened in the past.

These data provide them with information needed in formulating and evaluating theories as well as developed plans,



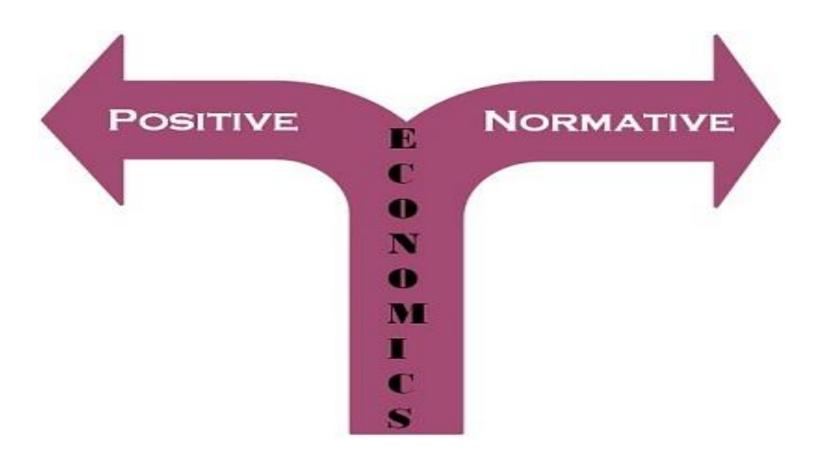
Microeconomics

Studies the behavior of how individual modern households and firms firms make decisions to allocate limited resources.

Macroeconomics

Focus on the production of the whole nation/entire economy.

Methodologies of Economics



Methodologies of Economics

Positive

- Objective and fact based
- Do not have to be correct but must be tested and proved or disproved
- Concerning what are, what were, and what will Example:

Government-provided healthcare increases public expenditures.

Methodologies of Economics

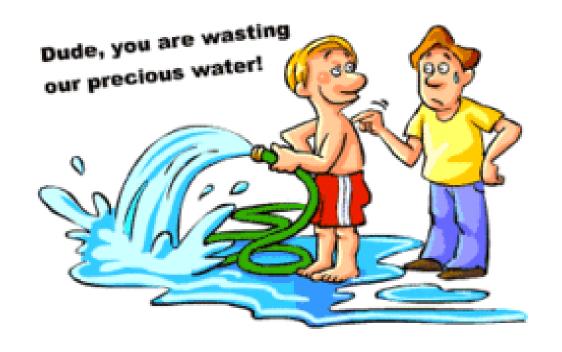
Normative

- Subjective and value based
- what should, or ought to be. Which is the result of the cultural, ideological, religious and philosophical systems under which one operates

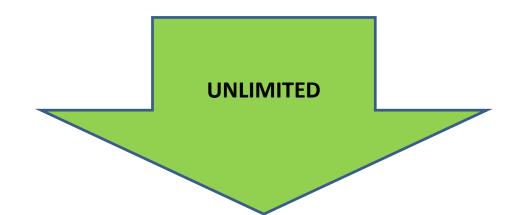
Example:

The Government should provide the basic healthcare to all citizens

The basic economic problem



SCARCITY



Needs and Wants

NEEDS

individuals must have (satisfied) in order to sustain life.

Water, Food, clothing, shelter, warmth



individuals unlimited desires for things that they would like to have but are not necessary in order to survive.

THE ECONOMIC SYSTEM

 4 choices that every society (industrialized, communist, socialist, or any form of society) has to make as a result of scarcity

WHAT

HOW MUCH

PRODUCE



HOW TO

FOR WHOM

THE ECONOMIC SYSTEM

LIMITED

Factors of Production / Resources

LAND – soil, source of all materials and food whether in solid, liquid, gas

LABOR –human effort/pay.

Physical and mental talents tasks to produce goods and services

CAPITAL-latin word "head" Tangible
Physical goods that a person or society creates

ENTREPRENEUR-French word *entreprendre* (to undertake). Owner

Innovators . Risk takers. Offer new

Products/services in the market.

Competent to organize factors of production. Have the skills to mix land, labor and capital

THE CIRCULAR FLOW OF ECONOMY

Goods and Services

Factors of Production



Household Sector



Business Sector

Factors of Payments (rent, wages, interest, profit)

Payment for Purchases of Goods and Services

Self-check

1. How can economics help you as future IT /managers/artist/staff.

2. Expectations from the subject