

Lecture Plan 5th Semester Paper VI

International Trade

Teachers name E. Okar

Unit I

Duration 50 minutes

Topic I - Concept of International Economics
Nature & Scope

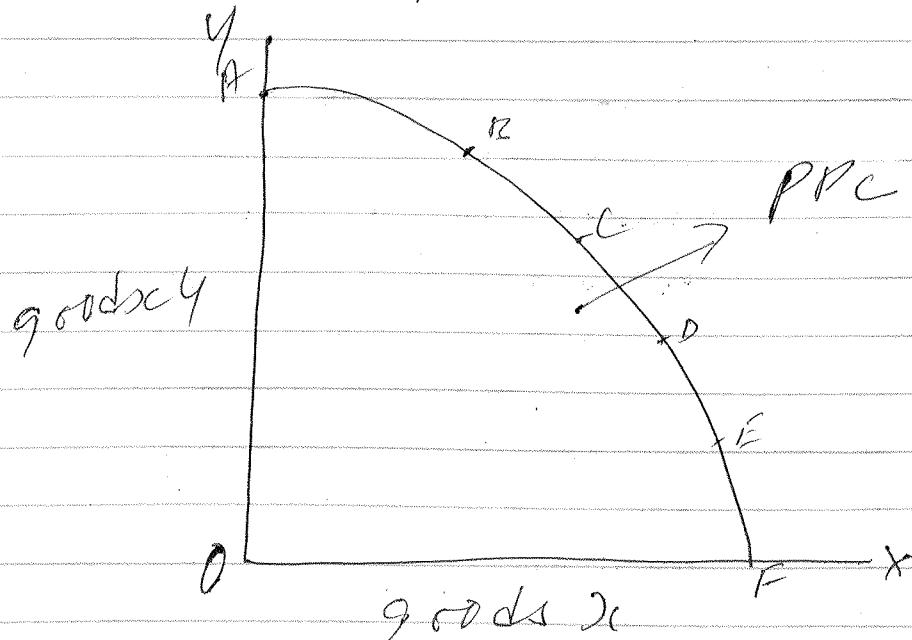
Learning Points (1) Meaning of IE
(2) Scope & nature of IT
(a) International economics is divided into two parts (a) Theoretical & Descriptive
FT. Theoretical one divided into Price theory & Monetary theory. (b) Descriptive deals with issues related to international flows of goods & services.

Unit I

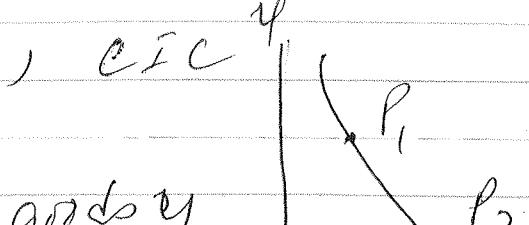
Duration 50 minutes

Topic II - Concept of PPC, CFC
Offer Curves

(a) PPC explanation with diagram



(b) CFC



5th Semester International Economics

Unit I

E. Dhar

Topic - Heckscher Ohlin Theorem

Duration 50 minutes

Teaching Points

- (1) Concept of H-O theorem
- (2) Assumptions
- (3) Criticism

Unit II

Duration 50 minutes

Topic Maximizing growth

Teaching Points

- (1) Meaning of FG.
- (2) Explanation with figure

Unit III

Duration 50 minutes

Topic - World Bank

Teaching Points - (1) Objectives of W.B.

- (2) Benefits of India from the W.B.

Unit IV

Duration 50 minutes

Topic - Foreign Trade Multiplier

Teaching Points (1) Concept of F.T.M.

- (2) Assumptions (3) Criticisms.

Topic - BRICS Bank

Duration 50 minutes

Teaching Points - (1) The emergence of BRICS bank

- (2) Objectives (1) To Promote technology (2) To bridge the gap b/w dev & under nations (3) To diversified trade (4) To Promote inclusive eco growth
(5) To Create a Cordial investment among the members

International Economics 5th Semester

Smt-E. Dinesh Duration 50 minutes

Unit I

Topic - Box diagram

Teaching Points ① Meaning of box diagram

- ② Explanation with figure
- ③ Uses of box diagram in the theory of IT

Unit II . Concepts of the Theory of Trade Duration 50 minutes

Teaching Points

① Meaning of the TOT

Diff concepts of TOT

- ① HBT
- ② eBT
- ③ TS
- ④ TD
- ⑤ Tu
- ⑥ TS

Unit III

Topic - Reciprocal demand Duration 1:40 minutes

Teaching Points ① Meaning of reciprocal demand. ② Assumptions. ③ Demonstration of the model with example

Unit IV

Topic - optimum tariff

Teaching Points

Duration 50 minutes

- ① Meaning of optimum tariff
- ② optimum tariff without retaliation
- ③ optimum tariff with retaliation

Lecture Plan of Semester Economics - Public Economics

Unit I

Duration 50 minutes

Topic - Nature & Scope of Public economics

None of a Teacher

Smt E. Dhar

(unit I)

Teaching Points

- ① Concepts of Public economics
- ② Objectives of PE
 - (a) High Private Consumption
 - (b) Satisfaction of Collective wants
 - (c) Ensure Economic growth
 - (d) Income distribution
 - (e) High employment
 - (f) Equitable distribution of income
 - (g) Stable Price level and balance Trade
 - (h) Efficient use of resources

Unit I

Duration 50 minutes

Topic - Public goods, Private goods

and Mixed goods

Teaching Points

- ① Public goods & Public bads
- ② Private goods & characteristics
- ③ Characteristics of Public goods
- ④ Mixed wants & allocation of resources

Unit II

1 Topic ~~meaning of Tax~~ - Tax

Duration
50 minutes

Teaching Point

- ① Concepts of Tax

② Types & Classifications of Tax

- (a) Direct
- (b) Indirect
- (c) Progressive
- (d) Regressive

- (e) Proportional
- (f) Value added Tax
- (g) etc

Unit II

2nd Topic

Canons of Taxation

Teaching Points - ① Concept of Canons of Tax

② Classification of Canons of Taxation

Teaching Plan 6th Semester Public Economics

Unit III

Duration 50 minutes

Smt E. Akbar

1 Topic - Canons of Public expd.

Teaching Points (1) Meaning of PE

- (2) Canons of PE (a) Canons of benefits, economy, Sanctions, Surplus, elasticity, Productivity, equitable distribution, coordination

Unit IV

Duration 50 minutes

2 Topic - Principles of Maximation advantages

Teaching Points (1) Meaning of maximation
advantage (2) Explanation the concept with
Diagram (3) Limitations of the theory

Unit V

3 Topic - Growth of PE. Duration 50 minutes

factors influence of growth of PE

- (a) Income elasticity (b) Growth of Popn & urbanisation (c) Technical change (d) level of Devn
- (e) Democratic Govt - (f) Increase of Price level
- (g) welfare state (h) attitudes of Govt to Development Planning effect (i) defective financial & civil administration

Unit VI

Duration 30 minutes

Topic - fiscal Policy

Teaching Points (1) Meaning of fiscal Policy
(2) Objectives of fiscal Policy -

- (a) Mobilisation of resources (b) optimum allocation of resources (d) Acceleration of economic growth (e) Reduction of income inequality (f) increase employment (g) Price Stability

Public Economics Sem 6

Unit V

Duration 50 mins

Topic - Sources of Public Borrowing

Teaching Points (a) Internal Sources

- (a) Individuals & Private organisation
- (b) Financial Institutions (c) Commercial banks
- d central bank

(2) (a) Foreign Nationals & Private organisation

(b) Donor Govts (c) International financial institutions like. W.B. IMF, UNCDF, IFC

(d) Economic forums like OPEC funds, BRICS,

Duration 50 mins

Topic - Problems of borrowings face by Govt of developing countries

Teaching Points a) Creditors mainly granted non-concessional loans

(b) Poor debt management & low Govt revenue

(c) Rise in global interest rates and shorter maturities

(d) Political & social instability

Topic Budget Classification Duration

Teaching Point ① Meaning of budget

② Types of classification

(a) economic classifications

includes Compensation of employees, price of goods and services, consumption

of fixed capital, Interest, Subsidies, Grants

Social benefits & other expenses

(b) functional classifications includes

General Public Services - defence, Public order and safety, economic affairs, environmental

protection, Housing & communities amenities

Health, recreation & culture, education & social

Lecture Plan Micro Economics Sem I

Duration 50 minutes

Name of Teacher

Unit I Chapter I

Smt E. Dkhar

Topic I Concept of Demand & Supply

Teaching Points → Meaning of demand

2) Factors determining demand - Price, tastes, Preferences, expectations, income of the consumer, distribution of income

3) Meaning of supply -

factors determining supply - Prices, factors of Production, Policy, business expectation, changes of technology, price of related goods.

Unit I Chapter I Duration 50 minutes

Topic - II Price mechanism

Teaching Points → Meaning of Price mechanism

(2) Role of Price mechanism in a free market

① what & how to produce

② determines income distribution

③ to utilize the resources fully

④ to encourage economic growth

③ Limitations

① Role of Price mechanism + Government intervention as modern state is a Welfare

② maldistribution of income

Unit I Chapter II

Duration 50 minutes

Topic - change in Price elasticity of demand

Topic Elasticity of demand

Teaching Points → Meaning of Price elasticity

Chapter II

Section 5: Income

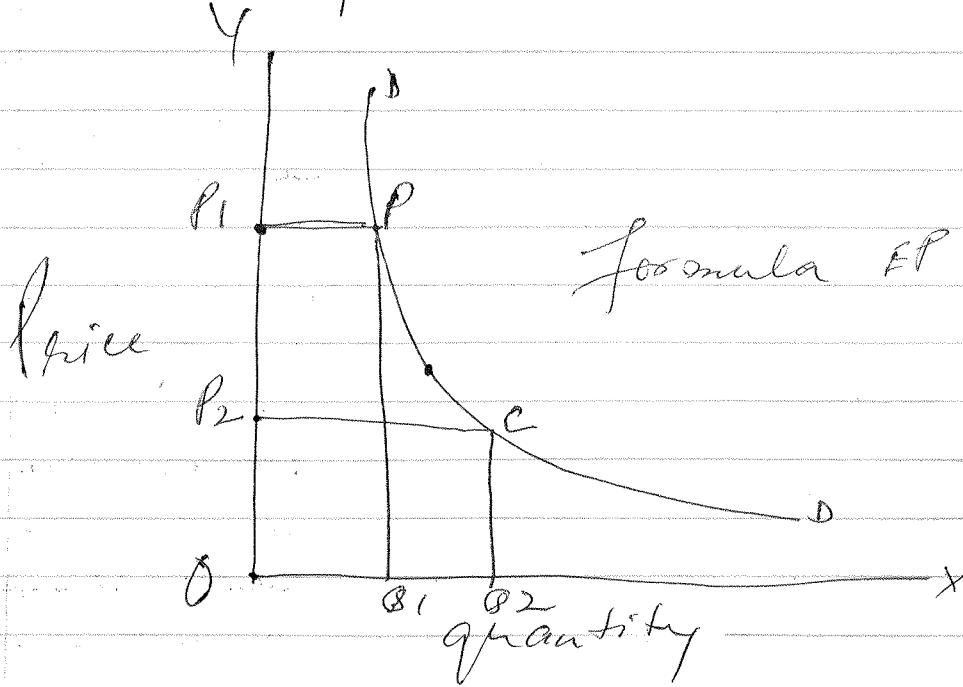
Topic II Measurement Price elasticity
of demand

(a) Point or Point method
(b) Total outlay method.

Chapter II Topic

Section 5: Income

Topic IV Measurement Price elasticity
of demand arc method or both two
points of the demand curve

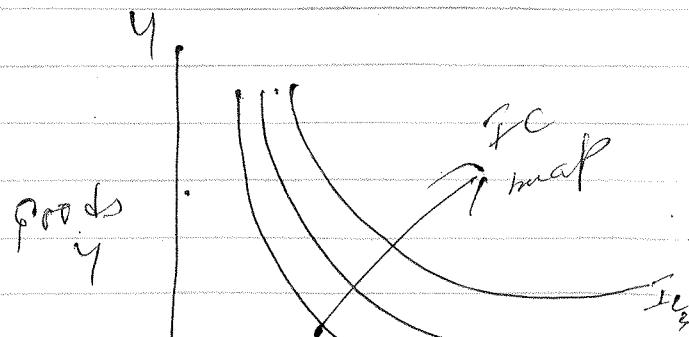
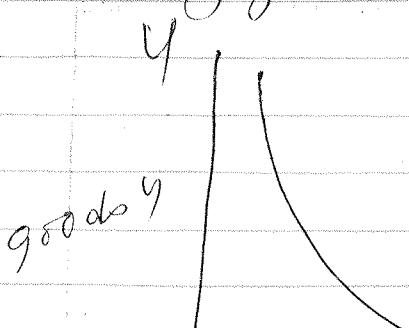


$$\text{Formula } EP = \frac{\frac{\Delta Q}{Q_1 + Q_2}}{\frac{\Delta P}{P_1 + P_2}}$$

Chapter III

Section 5: Income

Topic I
1) Meaning of Indifference curve
2) Indifference map explanation with
figur



Lecture Plan

Microeconomist E. Ollier

Chapter III

Duration 50 minutes

Topic 1 - Properties of IC

Teaching Points 1) IC convex to the origin

2) IC is downward slope

3) IC never intersect each other

④ Higher IC indicates higher level of satisfaction

⑤ IC never touch X or Y axis

Chapter III

Duration 50 minutes

Topic - Consumer equilibrium in terms of IC analysis

Teaching Points ① Meaning of CS eqm.

② Conditions of CS eqm.

③ Assumptions of CS eqm

④ Explanation of CS eqm

Chapter III

Duration 50 minutes

Topic - Limitations of IC analysis to measure CS eqm

Teaching Points ① fails to explain CS behaviour through cardinal measurement, rational assumption of CS behaviour is invalid, to explain undivisible goods, apply only two goods, unrealistic assumptions of Perfect competition