# <u>Department of Economics</u> <u>Lesson Plan B.Com. 1<sup>st</sup> year 1st Sem. (2022-23)</u> Paper: Micro Economics

## Month of September:

- Basic economic concepts: Nature and scope of microeconomics
- Circular flow of economic activity, positive and normative economics, deductive and inductive methods of analysis, assumptions of economics, production possibility frontier.
- Theory of demand, demand function, elasticity of demand
- Theory of supply, Supply function; Elasticity of supply, the consumer surplus, shift in supply and demand curve and market/ price equilibrium
- Exceptions of law of demand and supply,

# Month of October:

- Theory of consumer behavior: Law of diminishing marginal utility, Cardinal utility approach consumer equilibrium with single commodity and multi-commodity model.
- Ordinal utility approach Indifference curve, IC Map, characteristics, IC analysis, consumer equilibrium, price effect- Income and substitution and their analysis

• Derivative of demand curve through cardinal and ordinal utility approach <u>Month of November:</u>

- Laws of production: Law of variable proportion, Returns to a scale, Production isoquants, marginal rate of technical substitution, optimal combination of resources, the expansion path, returns to scale using isoquants.
- Theory of Cost: Social and private costs of production, long run and short run costs of production. Traditional theory of cost, Modern theory of cost, Economies and diseconomies of scale.
- Concepts of revenue: marginal and Average. Relationship between average and marginal revenue.
- Market: price and output determination under perfect competition,

Month of December:

- Determination of price and output under monopoly, price discrimination under monopoly. Price and output under Monopolistic competition
- Oligopoly characteristics, Cornout's model and Kinked demand curve model, cartel with profit maximization through market sharing and price leadership, sales maximization.

# <u>Department of Economics</u> <u>Lesson Plan B.Com. 2nd year 3<sup>rd</sup> Sem. (2022-23)</u> Paper: Indian Financial System

# Month of August and September:

- Introduction: nature and role of financial system; Financial system and economic development; an overview of Indian financial system.
- Components of financial system: Financial markets and financial instruments: money and capital markets:
- Money market: meaning, constituent's instruments and functions, recent developments in Indian money market.

## Month of October:

- Capital market: primary and secondary market; Depository system, recent developments in Indian capital market.
- SEBI: its formation, role and recent developments.
- The Debt Market: meaning, features, participants, instruments; private, PSUs & Government securities market.

## Month of November:

- Financial institutions: Reserve Bank of India: organization, management and functions.
- Credit creation and credit control.
- Commercial banks: meaning and functions, structure and recent developments in commercial banking in India.

#### Month of December:

- E-banking, NPA's in Commercial Banks, Payment Banks.
- Development banks: concept, objectives and functions; recent developments in development banking.

## <u>Department of Economics</u> <u>Lesson Plan B.A. 2<sup>nd</sup> year 3rd Sem. (2022-23)</u> Paper: Principles of Macroeconomics

#### Month of August and September:

- Introduction: nature, meaning and scope of macro-economics.
- The Concepts and measurement of national income statistics
- Circular flow of income in two, three and four sector economy.
- Consumption function: average and marginal propensity to consume, Keynesian psychological law of consumption.
- Investment function: types of investment, investment demand schedule and factors affecting investment decisions,

### Month of October:

- Marginal efficiency of capital, static and dynamic multiplier & accelerator.
- Determination of income and employment: classical and Keynesian theories of income, output and employment.
- Say's law of markets.

### Month of November:

- Principle of effective demand.
- Money and banking: money: definition, functions and role quantity theory of money: fisher's equation and Cambridge equation
- Keynesian liquidity preference theory.

## Month of December:

• Banking: major functions of commercial banks and process of credit creation.

# <u>Department of Economics</u> <u>Lesson Plan B.A. 3rd year 5<sup>th</sup> Sem. (2022-23)</u> Paper: International Economics

## Month of August:

• An Introduction to Internal Economics

### Month of September:

- Classical theory of International Trade
- Neo- classical's Opportunity Cost theory
- Heckscher-Ohlin Theory of International Trade
- Factor Price Equalisation and Income Distribution
- Terms of Trade

### Month of October:

- Commercial Policy: Free Trade vs Protection
- Theory of Tariff
- Trade, Aid and Economic Development

#### Month of November:

- Economic Integration among Nations
- Theory of Custom Union
- Balance of Payments
- Foreign Exchange

#### Month of December:

- Foreign Trade Multiplier
- International Monetary System

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