

COURSE OUTCOMES

Paper-I (Micro Economics–I)

CO1: Students will be able to recognize, apply and analyze concepts and the or is on micro Economics

CO 2: Student will develop an ability to attempt questions in competitive examinations

CO3: Students will be able to understand the concepts of consumer behavior like cardinal Utility and ordinal utility analysis

CO4: Students will be able to understand the Application of Indifference curve analysis in Deriving demand curves, price effect, income effect and substitution effect.

CO 5: Students will be able to understand the Theory of production iso-quants, laws of Returns to scale, law of variable proportion Traditional and modern theory of cost.

CO 6: Students will be able to understand the decision making process indifferent market Situations such as perfect competition, monopolistic competition, and monopoly and Oligopoly markets.

Paper-II (Macro Economics-II)

CO1: Concepts and methods of National income accounting.

CO2: Theories of aggregate income and employment-classical and Keynes analysis.

CO 3: Theories of consumption function and investment spending.

CO4: Rate of interest-Classical, Keynesian and IS-LM Model.

CO 5: Money- functions- theories of money.

CO 6: Inflation and trade cycles.

Paper-III (Statistics for Economics)

CO 1: Basic concepts of statistics

CO 2: Census methods and sampling method

CO 3: Measures of central tendency

CO 4: Measures of dispersion

CO 5: Correlation and simple regression CO 6: Index numbers.

CO 7: Time series analysis

CO 8: Students will be able to recognize, apply and analyze concepts of statistics in research.

Paper-IV (Indian Economy)

CO 1: Indian Economy at the time of independence.

CO 2: Changes in the composition of national income

CO 3: Natural Resource base: land, water, ores, mineral and metal Resources

CO 4: Population: size, growth and composition

CO 5: Importance and role of agriculture.

CO 6: Trends in agricultural Productivity, land reforms, green revolution, agricultural Finance, agricultural marketing, agricultural price policy and food security in India.

CO 7: Role and importance of industrialization, industrial policy resolutions

CO 8: NITI Aayog

CO 9: Student will be able to attempt questions in competitive examinations.

Generic Elective-Paper-I (Telangana Economy)

CO 1: State and district domestic product in Telangana

CO 2: Trends in population growth in Telangana

CO 3: The structure of agriculture and allied sectors in Telangana

CO 4: The structure of industrial development in Telangana

CO 5: The structure of tertiary sector in Telangana

CO 6: Student will be able to attempt questions in competitive examinations of TSPSC.

Paper-V (A)(Agricultural Economics)

CO 1: Nature and scope of Agricultural Economics

CO 2: Factors affecting agricultural development

CO 3: Concept of production function: input and product relationship in farm production

CO 4: Growth and productivity trends in Indian agriculture

CO 5: Agrarian reforms and the role in economic development

CO 6: New agriculture strategy, green revolution, marketing and exports

Paper-V(B)(Public Economics)

CO 1: Role and significance of public finance including market economy.

CO 2: Public revenue – tax and non-tax revenue, theories of taxation etc.

CO 3: Pattern and trend of Public expenditure.

CO 4: Public debt –sources, methods of debt redemption, debt management policy.

CO 5: Fiscal federalism, India's finance commission

CO 6: Budget-concepts and deficits

CO 7: Fiscal crisis and fiscal sector reforms in India

Paper-V(C)(Economics of Environment)

CO 1: Theory and Concept of Environmental Economics

CO 2: Environment and Economics

CO 3: Environmental Problems

CO 4: Environmental Pollution Control

CO 5: Indian environment policies and performance

Paper-VI (A)(International Economics)

- CO1: Classical trade theories-Adam Smith's absolute advantage, Ricardo's comparative Advantage, Neo-classical models, offer curve, Huckster-Ohlin theorem
- CO2: Terms of trade and gain from trade, Prebisch-Singer views on deterioration of terms of Trade, Myrdal's theory of backwash effect.
- CO3: Tariff and non-tariff barriers to trade
- CO 4: Balance of payments
- CO5: International movement of labor, international lending and world debt crisis,

Paper-VI (B)(Development Economics)

- CO1: Development- concepts and measurement-GDP and PCI, PQLI, HDI, HPI etc.
- CO2: Obstacles to development, Indian economy as a developing economy, occupational Pattern etc.
- CO3: Different concepts of poverty and unemployment with reference to developing Countries
- CO 4: Theories of Economic growth – Classical, Harrod-Domar, Solow, endogenous growth.
- CO 5: Theories of persistence of underdevelopment- vicious circle of poverty, Myrdal's Cumulative causation, Rostow's stages of growth, balanced growth Strategy, Lewis theory of unlimited labour supply.

Paper-VI(C) (Industrial Economics)

- CO 1: Meaning and classification of Industries
- CO2: Market Structure and Market Performance
- CO 3: Industrial Pattern under Five Year Plan
- CO4: LPG programs and recent trends in industrial growth
- CO 5: Industrial Finance