M.A ECONOMICS

2021 SYLLABUS ONWARDS

COURSE OUTCOMES

SEMESTER - I

COURSE CODE: P21ECT11 SUBJECT: MICRO ECONOMICS - I

COURSE OUTCOMES:

On the successful completion of the course students will be able to

CO1 Understand the basics of Micro Economics K1

CO2 Analyze the economic relationship between the variables. K5

CO3 Enhance their skills in the measurement of variables and relationship. K3

CO4 Improve their attitude towards economic laws. K2

CO5 Get an interest in the application of economics for business decision,

Planning and forecasting. K4

COURSE CODE: P21ECT12 SUBJECT: MACRO ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the Fundamental knowledge of Macro Economics. K1

CO2 Learn more about the importance of Macro Concepts. K2

CO3 Identify the values and importance of basic equilibrium in Classical and

Keynesian Model. K3

CO4 Apply ideas in Consumption function and Investment function concepts. K4

CO5 Evaluate importance of the subject of Macro Economics. K5

COURSE CODE: P21ECT13 SUBJECT: INDIAN ECONOMY

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

- CO1 Understand the nature of the Indian Economy, its basic characteristics and its natural resources. K1
- CO2 Describe the concepts of National income and estimation of national income and its limitations. K2
- CO3 Analyse the availability of human resources and take decisions to improve. K4
- CO4 Examine poverty and unemployment and the measures to solve unemployment and poverty. K3
- CO5 Evaluate the economic planning and its achievements. K5

COURSE CODE: P21ECT14 SUBJECT: STATISTICAL METHODS FOR

ECONOMICS COURSE OUTCOMES:

On the successful completion of the course the students will be able to

- CO1 Obtain knowledge on the statistical concepts, methods & techniques to Economics. K1
- CO2 Understand the significance of statistical applications in Economic Analysis. K2
- CO3 Gain knowledge on Analysis and hypothesis. K4
- CO4 Identify the type of statistical situation to which different distributions can be applied. K3
- CO5 Do the project work with confidence. K5

COURSE CODE: P21ECT15 SUBJECT: AGRICULTURAL ECONOMICS COURSE OUTCOMES:

On the successful completion of the course the students will be able to

- CO1 Understand the role of Agriculture in economic development. K1
- CO2 Identify the sources and importance of rural credit. K2
- CO3 Examine the marketing of agricultural products and behaviour of

agricultural prices. K3

- CO4 Evaluate the pricing policy of the agricultural sector. K5
- CO5 Assess the land reforms measures and performance. K6

COURSE CODE: P21ECS11 SUBJECT: COMMUNICATION SKILLS

FOR BUSINESS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the concept and structure of communication. K1

CO2 Develop writing skills. K2

CO3 Create and write business communication. K6

CO4 Apply personality development skills. K4

CO5 Trained to manage stress. K5

SEMESTER - II

SUBJECT: MICRO ECONOMICS

COURSE CODE: P21ECT21 COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the various forms of markets and competitions. K1

CO2 Examine the business decision process. K2

CO3 Identify market equilibrium .K3

CO4 Evaluate the logic of factor pricing. K5

CO5 Apply the economic ideas in practical life .K4

COURSE CODE: P21ECT22 SUBJECT: MACRO ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the fundamentals of macro economics .K1

CO2 Identify the importance of macro concepts.K2

CO3 Examine the values and importance of Classical and Keynesian synthesis.K3

CO4 Apply the ideas and approaches of Patinkin, Baumol, Tobin and Friedman.K4

CO5 Evaluate the importance of macro economics.K5

COURSE CODE: P21ECT23 SUBJECT: MATHEMATICAL

METHODS FOR ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Use mathematical knowledge for their future studies.K2

CO2 Capable to workout Maximum Profit and Utility, Minimum Cost and Price; if there are two commodities .K3

CO3 Understand the concepts of SET Theory.K1

CO4 Calculate marginal functions, Maximum profit and Minimum cost for a firm and maximum utility for consumer. K4

CO5 Examine Total and Average Functions, Consumer's and Producer's Surplus.K5

COURSE CODE: P21ECT24 SUBJECT: ENTREPRENEURSHIP

DEVELOPMENT

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Acquire the knowledge regarding, Characteristics of an entrepreneurship. K1

CO2 Develop an interest in entrepreneurial activity. K3

CO3 Attain entrepreneurial skills for self employment. K2

CO4 Assess the training and financial facility available for entrepreneurship. K5

CO5 Create the business correspondence and communication. K6

COURSE CODE: P21ECT25 SUBJECT: ENVIRONMENTAL

ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the theories of environmental economics. K1

CO2 Examine the environmental problems and offer solution. K2

CO3 Apply regulation and prohibition measures to protect the environmental pollution .K4

CO4 Identify India's environmental policies. K3

CO5 Recognize their role in environmental protection. K5

SEMESTER - III

COURSE CODE: P21ECT31 SUBJECT: INDUSTRIAL ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the meaning of industry and measurement of industrial efficiency. K1

CO2 Examine the factors affecting the location of an industry. K3

CO3 Measure the industrial productivity. K4

CO4 Evaluate the industrial policies. K5

CO5 Assess the policy measures to remove regional disparities. K6

COURSE CODE: P21ECT32 SUBJECT: INTERNATIONAL ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the theories of international trade . K1

CO2 List out the factors determining the international trade. K2

CO3 Compare and contrast Balance of Payment and Balance of Trade. K4

CO4 Evaluate the functioning of Exchange Control and Exchange Rate Payments. K5

CO5 Analyse the functions of International Financial Institutions .K6

COURSE CODE: P21ECT33 SUBJECT: RESEARCH METHODOLOGY

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Apply scientific methods in research. K3

CO2 Understand the research gap. K1

CO3 Employ the methodological designs. K3

CO4 Identify the basics of probability and the uses of probability distribution. K2

CO5 Create Reports with proper interpretation. K6

COURSE CODE: P21ECT34 SUBJECT: MONETARY ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Apply the knowledge on the monetary theories. K3

CO2 Understand the concepts of money supply .K1

CO3 Assess the role and policies of bank .K4

CO4 Employ the concepts of money and capital markets. K3

CO5 Critically evaluate the monetary policy. K5

COURSE CODE: P21ECT35 SUBJECT: FISCAL ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the basic concepts of fiscal economics . K1

CO2 Classify the various types of goods. K2

CO3 Discuss different theories of fiscal economics . K3

CO4 Analyse the causes and effects of public debt and public financing. K4

 $CO5\ Critically\ evaluate\ the\ budgetary\ procedure\ and\ the\ role\ of\ finance\ commission.\ K5$

COURSE CODE: P21ECT36 SUBJECT: DEVELOPMENT ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

- CO1 Understand the nature of developing economy. K1
- CO2 Describe the theories of economic development. K2
- CO3 Measure the growth and development of the economy. K5
- CO4 Analyse various models of economic growth. K4
- CO5 Critically appraise the capital formation, human capital and foreign capital. K5

SEMESTER - IV

COURSE CODE: P21ECE411 SUBJECT: WELFARE ECONOMICS

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

- CO1 Enhance their knowledge on welfare economics . K2
- CO2 Understand the concepts of social welfare. K1
- CO3 Estimate the responsibility of all the firms in the society. K3
- CO4 Analyse risks and uncertainty in the economy. K4
- CO5 Create awareness on the social cost and benefits in the modern economy. K6

COURSE CODE: P21ECE412 SUBJECT: EXPORT MARKETING AND

PROCEDURE

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

- CO1 Understand the theories of Export marketing. K1
- CO2 Describe the export marketing procedure and policy decision. K2
- CO3 Assess the Regulation and Prohibition measures of Export pricing and costing. K4
- CO4 Evaluate India's Export finance. K5
- CO5 Create export marketing communication. K6

COURSE CODE: P21ECE421 SUBJECT: ECONOMICS OF HUMAN

RESOURCE

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Understand the importance of Human Resource Development. K1

CO2 Identify the importance of investment on Education and Health. K2

CO3 Assess the impact of health care on human resources. K4

CO4 Evaluate the theories of Labour Market and the issues in Social Security Measures. K5

CO5 Create awareness on training of employees. K6

COURSE CODE: P21ECE422 SUBJECT: DEMOGRAPHY

COURSE OUTCOMES:

On the successful completion of the course the students will be able to

CO1 Describe the growth of population in India. K2

CO2 Examine the theories of population. K3

CO3 Understand the concepts of Fertility, Nuptiality and Mortality. K1

CO4 Analyse the reasons for migration. K5

CO5 Develop a proactive attitude towards the population policy. K4