

# M.A. ECONOMICES

## Program Specific Outcomes

On completion of M.A. (Economics) students are able to

- 1) The ability to write clearly expressing an economic point of view.
- 2) To Understand the basic concepts of economics and to analysis economic behavior in practice
- 3) To understand the way of economic thinking.
- 4) To provide the students with a unique opportunity of obtaining professional qualification in economics.
- 5) Student will be able to formulate inform opinion an policy issue and will be able to develop a new thinking about the policy.
- 6) Student will be able to understand impact of fiscal policy and monitory policy.
- 7) To prepare the student for scientific research in economics.
- 8) To create students ability to analyse various economic problems.
- 9) To develop broad thinking about society and some issues which are connected to social issues.
- 10) Student will be able to analyse economically and explain the behaviors of consumer producer industries and the challenges of economy.
- 11) Economics major will able to explain the role of government in the economy.
- 12) They will be able to discuss the failure of government on economic front like that employment social security.

## ***Course Outcomes of M.A. ECONOMICS***

M.A. ECONOMICS is a 4-semester course conducted by Dr. Ambedkar College, Deekshabhoomi, Nagpur as per the syllabus provided by Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur. Each semester students have to take four theory papers, on four theory papers, The I - semester has a INDUSTRY VISIT AND II semester PROJECT WORK Project Work. Third and Fourth Semester ha Two Elective papers. theory papers

### **M.A. ECONOMICS Semester I**

#### **Paper – I Micro-Economic Theory - I**

*Course outcome Students will be able to*

- CO1. Remember and understand the structure and function The knowledge of consumer behavior enables the students in recommending rational buying decisions and will also help to suggest firm to design suitable marketing strategies.
- CO2. Remember and understand the structure and function Students get equipped with knowledge and skill in suggesting effective decisions under uncertain market situations
- CO3. Remember and understand the structure and function Students understand the importance of time application and household management
- CO4. Remember and understand the structure and function Students understand the students will develop the skill for converting technical information into economic relationship between input and output

#### **Paper – II Macro-Economic Theory - I**

*Course outcome Students will be able to*

- CO1. Remember and understand the fundamental concepts To make students aware of macro economic models and macro-economic Trends as well as thoughts
- CO2. Remember and understand the fundamental concepts To make students To demonstrate a good understanding of macro- economic principles, concepts and theories
- CO3. Remember and understand the fundamental concepts To make students To demonstrate an understanding of implications of Macro-economic decisions and shall be able to form model macro-economic theory
- CO4. . Remember and understand the fundamental concepts To make students To make predictions on the happening of different economic things in the different phases of trade cycle and shall be able to derive suggestions

## **I - ELECTIVE CORE SUBJECT 1. Indian Economy – Issues & Policies**

*Course outcome Students will be able to*

CO1. Remember and understand the Structure They will be able to derive suggestions on the searching of remedies under different situation for national level.

CO2. Remember and understand the Structure Students will develop understanding to learn the institutional arrangements in society to overcome asymmetric information and develop skill in designing incentive mechanisms.

CO3. Remember and understand the Structure It will make to understand students to the basic process of income generation and distribution as well as their sources. It will also enable to know national share of each category of citizens

CO4. . Remember and understand the Structure It will also help in knowing dynamics of capital market. 6. students will be taken to the philosophical level of equity and justice

## **I - ELECTIVE CORE SUBJECT 2. Mathematics for Economics**

*Course outcome Students will be able to*

CO1. Remember and The knowledge of mathematical methods will enable students for making the practical suggestions to the optimum consumer and producers' decisions.

CO2. Remember and The knowledge of mathematical methods The students will be able to understand allocation and management of scarce resources.

CO3. Remember and The knowledge Students will develop the skill to determine homogeneity or non-homogeneity of production function and to estimate the output level for the given input level.

CO4. Remember and The knowledge Through mathematical predictions, students shall be enabled to find out the cost reduction potential to stand in cur-throat-competitive markets or oligopolistic markets

## **II - ELECTIVE CORE SUBJECT 1. Agricultural Economics**

*Course outcome Students will be able to*

CO1. Remember and The knowledge of nature of Indian Agriculture will enable students to derive suggestions for planning farm operations, for acquiring farm inputs and marketing strategy for selling farm output.

CO2. Remember and The knowledge It will develop the skills to students for under technical information into economic relation between inputs and output in agriculture.

CO3. Remember and The knowledge It will help the students to analyse the implication on agricultural policy of government and shall enable them to make practical suggestions for improvement in traditional Indian agriculture

CO4. Remember and The knowledge It will develop the skill in students for analyzing business phenomenon in agriculture in terms of transactions and cost savings.

## **II - ELECTIVE CORE SUBJECT 2. Industrial Economics**

CO1. Remember and The knowledge of Industrial organizations shall enable the students to analyse locational factors of industry and it will enable them to draw suggestions for new proposals of industry

CO2. Remember and The knowledge It may promote them to undertake start up schemes on basis local resources and global market. It may enable them to be employment given, rather them employment demanders

CO3. Remember and The knowledge The study of industrial financing, accounting and risk analysis will be helpful for students to catch up the opportunities in the field of finance and insurance, where their ample scope for work.

CO4. Remember and The knowledge Understanding about industrial combination and integration will make them able to analyse public policy and give fruitful suggestions.

## M.A. ECONOMICS Semester II

### Paper – I Micro-Economic Theory - II

*Course outcome Students will be able to*

- CO1. Remember and The knowledge Students will enable to know the rational level of the remuneration of factors of production students shay become able to draw suggestion on remuneration of facts of production
- CO2. Remember and The knowledge Students will be able to understand, collect and process the economic information
- CO3. Remember and The knowledge Students will be able t comment on present equilibrium status at micro level and general level
- CO4 . Remember and The knowledge the knowledge of economic welfare will students able to judge to judge the rational of economic activities

### Paper – Macro-Economic Theory - II

*Course outcome Students will be able to*

- CO1. Remember and The knowledge Students It well enable students to handle macro economics theories and related macro economics issues
- co2. Remember and the knowledge Students It well enable students understand the effects the data of macroeconomic decisions taken by government
- co3. Remember and the knowledge the study well enable students to collect the data on macroeconomics level and analyze it able draw the suggestions over macro eco problem
- Co4. . Remember and The knowledge Students the knowledge multiplier theory be useful to guide investment

### I Economics of micro finance

*Course outcome Students will be able to*

- CO1. Remember and The knowledge Student will development the skill for covering technical information in to economics relation between in puts and out put of micro fiancé activities
- co2. Remember and The knowledge Student will enable to evolution the activities of micro fiancé fiancé agencies and shall be able to draw suggestion took improvement
- co3. Remember and The knowledge Student will understand the importance of allocation of fund fiancé MSME though general budget of country
- co4. Remember and The knowledge the Student will be able to understand the micro implication of disbursement and bad debts occurred in economy due to micro fiancé activities and public exchequer

### II APPLIED ECONOMETRICS

*Course outcome Students will be able to*

- CO1. Remember and The knowledge students will empower to handle complex and dynamic economic data
- co2. Remember and The knowledge student shall become able to draw to the conclusion from the given data
- co3. Remember and The knowledge student student shall becme able to handle the complexities of data and shall become enable to draw the conclusion
- co4. Remember and The knowledge the student shall enable handle to multiply regression models and testing by hypothesis taken for research problem

### II ELECTIVE CORE SUBJECT

#### STATISTICS FOR ECONOMICS

*Course outcome Students will be able to*

- CO1. Remember and The knowledge *The student will develop the knowledge to interpret the complex statistical table in graphs given in published media*
- co2. Remember and The knowledge the regression technique shall enable students to predict the future values up to certain time limits
- co3. Remember and The knowledge the statistical help in comparison and confirm the sample results in to population result
- co4. Remember and The knowledge the statistical tools help the students

## II ELECTIVE COE SUBJECT

### NATURAL RESOURCE ECONOMICS

*Course outcome Students will be able to*

CO1. Remember and The knowledge STUDENT WILL ENABLE TO KNOW rational use of natural resources shall become able to propagate thinking on conservation of renewable natural resources

co2. Remember and The knowledge student will enable optimal management and conservation of non renewable natural resources

co3. Remember and The knowledge student will be a capacity to draw suggestions for population wise use of renewable natural resources

co4. Student shall be having knowledge about suitable development of natural resources

## III ELECTIVE CORE SUBJECT

### ECONOMICS SYSTEMS

#### GENDER ECONOMICS

*Course outcome Students will be able to*

CO1. *IT will develop to understand the interdependence and complexity of economic system*

co2. *they will help in understanding adjustment for economic system to entrepreneur*

co3. *student will enable to ascertain woman economic right and condition*

co4. *Student will understand functioning of good*

*government for female equality provided in constitutions of india*

**project work (2 credit) GENERAL GUIDELINE FOR PROJECT WORK**

### **Sem III**

#### **EC 3T1 – Economics growth & Development - I**

*Course outcome Students will be able to*

Co1. . Remember and The knowledge Understand concept of economics development

co2. Remember and The knowledge Understand the conceptualization of economy's growth

co3. Remember and The knowledge Understand theories of economics development 4) Understand concept of poverty & development

#### EC 3T2 –International trade & finance – I

*Course outcome Students will be able to*

Co1. Remember and The knowledge Understand theories of trade

co2 Remember and The knowledge Understand recent theories of international trade

co3. Remember and The knowledge Understand concepts of gain from trade

co4 . Remember and The knowledge Understand empirical relevance and policy implementation in LDS

#### EC 3T4 – Financial institution & market – I

*Course outcome Students will be able to*

- Co1. Remember and The knowledge Understand Indian financial system , nature role & important
- co2. Remember and The knowledge Student will be able to understand rate of interest theories
- co3. Remember and The knowledge Understand stricter of banking in India
- co4. Remember and The knowledge Understand concepts of development of bank

**EC 3T5 –Labour Economics – I**

*Course outcome Students will be able to*

- Co1. . Remember and The knowledge Understand nature, scope and importance of labour economics
- co2. Remember and The knowledge.Understand trends and development of labour
- co3. . Remember and The knowledge Understand labour determination
- co4 Remember and The knowledge Understand unemployment in India

**EC 3T9 –International Monetary system & Finance – I**

*Course outcome Students will be able to*

- Co1. . Remember and The knowledge Understand the concepts of balance of payments , components of B.O.P. , disequilibrium in B.O.P
- co2. . Remember and The knowledge understand theories of exchange rate
- co3. . Remember and The knowledge Understand international monetary system its work & importance.
- Co4. . Remember and The knowledge Understand structure of modern foreign trade policy

**EC 3T10 –Research methodology – I**

*Course outcome Students will be able to*

- Co1. Remember and The knowledge Understand introduction research mature & scope
- co2. Remember and The knowledge Understand concepts of research methodology
- co3. Remember and The knowledge Understand concepts of research designing
- co4. Remember and The knowledge Understand concepts of sampling

**M A (PART II) SEMESTER – iv**

*Course outcome Students will be able to*

**EC 4T2 –international trade & finance - II**

- co1. . Remember and The knowledge Understand trade restriction , tariff and quota
- co2. . Remember and The knowledge understand economics integration and all various international organization.
- Co3. . Remember and The knowledge Understand purchasing power parity theory balance of payments theory , monetary models for determination rate of exchange
- co4. . Remember and The knowledge Understand importance of role capital trade and investment

**EC 4T1 –Economics Growth & Development – II**

- co1. . Remember and The knowledge Understand the role of agriculture and industry in development
- co2. . Remember and The knowledge understand issue & techniques of economic growth.
- Co3. . Remember and The knowledge understand problem of development of planning.
- Co4. . Remember and The knowledge Student will be able to describe trade as a engine of growth

### **EC 4T3 –financial institution & market – II**

*Course outcome Students will be able to*

- co1. . Remember and The knowledge Understand about money market and its function
- co2. . Remember and The knowledge Understand about primary capital market and recent trend in primary capital markets
- co3. . Remember and The knowledge Understand secondary capital market and operation in markets
- co4. . Remember and The knowledge Students will be able to analyse the trends in international markets

### **EC 4T6 – Rural Development - II**

*Course outcome Students will be able to*

- co1. . Remember and The knowledge Students will be able to describe objectives, importance and various approaches to rural development.
- Co2 Remember and The knowledge understand the rural administration machinery.
- Co3. Remember and The knowledge Understand and deplane role of rural infrastructure in rural development
- co4. Remember and The knowledge understand problem of rural development in India.

### **EC 4T9 –Welfare economics – II**

- co1. . Remember and The knowledge understand concept of welfare nature and definition.
- Co2. . Remember and The knowledge Understand various theory of economic welfare
- co3. . Remember and The knowledge Understand relation between value judgment and welfare economics
- co4 . . Remember and The knowledge Understand many issue involving in welfare and their impact

### **EC 4T10 –Research methodology – II**

*Course outcome Students will be able to*

- co1. Remember and The knowledge Understand data processing & stage in data processing
- co2. Remember and The knowledge Understand test of statistical analysis
- co3. Remember and The knowledge Understand concepts of hypothesis and interpretation of data
- co4. . Remember and The knowledge Understand research report