

GOVERNMENT ARTS COLLEGE (AUTONOMOUS), KUMBAKONAM.
Course Structure under CBCS for Arts students (2020-2021 onwards)
P.G. Programme: M.A. Economics

SEM	COURSE	Inst. Hours/ Week	Credit	Exam Hour	Marks		Total
					Int	Ext	
I	Micro Economic Analysis-I (CC1)	6	4	3	25	75	100
	Macro Economic Analysis-I (CC2)	6	4	3	25	75	100
	Fiscal Economics (CC3)	6	4	3	25	75	100
	Managerial Economics(CC4)	6	4	3	25	75	100
	Economic Development of India(EC1)	6	4	3	25	75	100
Total		30	20	--	--	--	500
II	Micro Economic Analysis-II(CC5)	6	5	3	25	75	100
	Macro Economic Analysis-II(CC6)	6	5	3	25	75	100
	Economics of Growth and Development (CC7)	6	5	3	25	75	100
	Demography(CC8)	6	5	3	25	75	100
	Statistics for Economics(EC2)	6	4	3	25	75	100
Total		30	24	--	--	--	500
III	International Economics(CC9)	6	5	3	25	75	100
	Agricultural Economics(CC10)	6	5	3	25	75	100
	Research Methodology(CC11)	6	5	3	25	75	100
	Fundamental Methods of Mathematical Economics(CC12)	6	5	3	25	75	100
	Computer Applications in Economics(EC3)	6	4	3	25	75	100
Total		30	24	--	--	--	500
IV	Industrial Economics(CC13)	5	5	3	25	75	100
	Urban Economics(CC14)	5	5	3	25	75	100
	Environmental Economics(EC4)	5	4	3	25	75	100
	Labour Economics(EC5)	5	4	3	25	75	100
	Project Work	10	4	--	--	--	100
Total		30	22	--	--	--	500
Net Total		120	90	--	--	--	1200

P.G. Course Structure

Core Course	-	14
Elective Course	-	5
Project	-	1

Total	-	20

Question Paper Pattern

Section A: 10 x 2 = 20
Section B: 5 x 5 = 25
Section C: 3 x 10=30

GOVERNMENT ARTS COLLEGE (AUTONOMOUS), KUMBAKONAM
DEPARTMENT OF ECONOMICS

Name of the Programme: **M.A. EOONOMICS**

Academic Year : **2020-2021**

Programme Outcomes:

After the completion of this programme, the students will be able to

PO1: pursue higher studies in the disciplines like education, economics, econometrics, development studies, business administration

PO2: suggest measure to solve the economic problem of the country

PO3: become economic advisors, entrepreneurs, administrators, teachers

PO4: get employed into private and public sector enterprises

PO5: carry out research in economics

Programme Specific Outcomes:

After the completion of this programme, the students will be able to

PSO1: study B.Ed., M.Phil. Ph.D. MBA

PSO2; suggest measures to solve problems related to international trade

PSO3; face boldly competitive examinations and eligibility tests like UPSC, TNPSC, NET, SLET., BSRB etc.

PSO4: analyse the economic policies of the government and predict the trend of economic indicators

PSO5: analyse the socio economic problems scientifically and interpret them with statistical tools

Course Outcomes of all the courses of M.A. Economics

1. Micro Economic Analysis –I

After the completion of this course, the students will be able to

CO1: understand the various concepts and theories related to consumer behaviour

CO2: comprehend the modern developments in the theory of demand

CO3: understand the concepts related to costs and revenue

CO4: grasp the pricing process under different market structures

CO5: understand the various objectives of the firms.

2. Macro Economic Analysis -I

After the completion of this course, the students will be able to

CO1: explain the causes of unemployment and suggest remedies for it

CO2: suggest measures to raise consumption function

CO3: identify the factors determining investment function

CO4: suggest measures to control Business Cycle

CO5: explain the general equilibrium

3. Fiscal Economics

After the completion of this course, the students will be able to

- CO1: suggest methods of raising public revenue and reducing public expenditure
- CO2: assess the various methods of debt redemption
- CO3: acquire knowledge on the theories of public revenue and public expenditure
- CO4: suggest measures to improve the financial relationship between the Centre and State Governments.
- CO5: analyse the role of fiscal policy for an effective financial operation of our country

4. Managerial Economics

After the completion of this course, the students will be able to

- CO1: understand the responsibilities of managerial economist
- CO2: evaluate the various demand forecasting methods
- CO3: demonstrate understanding about the cost and revenue concepts
- CO4: assess the various pricing methods
- CO5: appraise the project profitability

5. Economic Development of India

After the completion of this course, the students will be able to

- CO1: grasp knowledge about the basic characteristics of Indian Economy
- CO2: critically evaluate the objectives, strategies and achievement of Indian Planning
- CO3: suggest measures to solve the problems of agriculture and industry in India
- CO4: suggest remedies to solve major economic problems like unemployment, poverty, and inflation
- CO5: evaluate the economic reforms undertaken in Indian economy

6. Micro Economic Analysis –II

After the completion of this course, the students will be able to

- CO1: determine the pricing of the various factors of production
- CO2: understand the general equilibrium analysis
- CO3: identify the true welfare of the society
- CO4: assess the society on the basis of new welfare principles
- CO5: understand consumers behaviour under risk and uncertainty situations

7. Macro Economic Analysis –II

After the completion of this course, the students will be able to

- CO1: identify the factors determining the demand for and supply of money
- CO2: know the role of Non-Banking Financial Institutions in India
- CO3: understand the trade off between inflation and unemployment
- CO4: critically assess the objectives and tools of macroeconomic policy
- CO5: discuss about the strength and weakness of monetary and fiscal policy

8. Economics of Growth and Development

After the completion of this course, the students will be able to

- CO1: understand the various concepts and measures of economic development
- CO2: evaluate the various theories of economic development
- CO3: know the dualistic theories of development
- CO4: identify the problems of Human Capital Formation
- CO5: critically assess the grand theories of economic growth

9. Demography

After the completion of this course, the students will be able to

CO1: understand the role of population studies in economic development

CO2: evaluate the various theories of Population

CO3: grasp knowledge about Fertility, Mortality and related characterises

CO4: understand the importance of demographic data base in India

CO5: know the issues relating to population in India

10. Statistics for Economics

After the completion of this course, the students will be able to

CO1: identify the various measures of central tendency

CO2: understand the meaning and the uses of Correlation and Regression

CO3: learn the technique of Probability and their application in economics

CO4: know the various aspects of Inferential Statistics

CO5: solve the problem of coefficient of contingency using Chi-Squares

11. International Economics

After the completion of this course, the students will be able to

CO1: understand the various theories of International Trade

CO2: identify and suggest measures to solve the problems of Balance of Payments

CO3: examine the current trade policy of India and suggest measures to solve them

CO4: critically assess the various methods of exchange rate determination

CO5: analyse the various aspects of International Monetary System

12. Agricultural Economics

After the completion of this course, the students will be able to

CO1: understand the role of agriculture in economic development

CO2: evaluate the development of agriculture under Five Year Plans and the significance of the Second Green Revolution

CO3: grasp knowledge about the sources of rural credit and their practical problems

CO4: understand the importance of land reforms and the issues of agricultural labourers

CO5: know the issues relating to agricultural marketing and price fluctuations

13. Research Methodology

After the completion of this course, the students will be able to

CO1: describe the different types of economic research

CO2: identify the research problems and test the hypothesis

CO3: identify the conditions conducive to the formulation of hypotheses

CO4: assess the merits and demerits of the various sampling methods

CO5: write research report

14. Fundamental Methods of Mathematical Economics

After the completion of this course, the students will be able to

CO1: identify the importance of mathematical tools in economics

CO2: understand the meaning and the uses of the various functions in economics

CO3: learn the technique of calculus and their application in economics

CO4: solve graphically the optimisation problems in economics

CO5: solve problem relating to the input-output analysis

15. Computer Application in Economics

After the completion of this course, the students will be able to

CO1: learn the basic operations of computer

CO2: understand the functions and uses of computer operating system

CO3: learn the statistical operations through Ms-Excel

CO4: analyse statistical data using SPSS package

CO5: learn to use internet services like email, web resources etc.

16. Industrial Economics

After the completion of this course, the students will be able to

CO1: understand the importance of industry in economic development

CO2: identify the factors influencing industrial location

CO3: assess the current problems of the industries and suggest measures to solve them

CO4: demonstrate the ways of increasing industrial productivity and efficiency

CO5: examine the status of Indian industries in international context

17. Urban Economics

After the completion of this course, the students will be able to

CO1: understand the importance of urbanisation in economic development

CO2: identify the factors influencing the growth and decline of cities

CO3: assess the current problems of urbanisation and suggest measures to solve them

CO4: examine the process of urbanisation in India

CO5: assess the process of urbanisation in Tamil Nadu.

18. Environmental Economics

After the completion of this course, the students will be able to

CO1: arouse the conscious of the people in making a clean environment for a harmonious development

CO2: understand the global nature of environmental problem

CO3: demonstrate the scientific management of water

CO4: understand the causes and vicious of environmental pollution

CO5: suggest measures to correct environmental degradation

19. Labour Economics

After the completion of this course, the students will be able to

CO1: understand the structure of Indian Labour Market

CO2: gain knowledge about the Labour Policy of India

CO3: assess the various issues relating to the rural and agricultural labours in India

CO4: gain knowledge about the social security measures in India

CO5: apprehend the nature of labour legislation in India

20. Project Work

After the completion of this course, the students will be able to

CO1: identify the economic problems of the study area

CO2: analyse the economic problems of the study area

CO3: collect and tabulate the data

CO4: use mathematical and statistical tools in research

CO5: interpret the data and infer conclusions and present the report