

Semester Pattern: 2023-24

Second Semester

Instructions to submit Second Semester Assignments

1. Following the introduction of semester pattern, it becomes **mandatory for candidates to submit assignment for each course.**
2. Assignment topics for each course will be displayed in the A.U, CDOE website (**www.audde.in**).
3. Each assignment contains 5 questions and the candidate should answer all the 5 questions. Candidates should submit assignments for each course separately. (5 Questions x 5 Marks =25 marks).
4. Answer for each assignment question should not exceed 4 pages. Use only A4 sheets and write on one side only. **Write your Enrollment number on the top right corner** of all the pages.
5. Add a template / content page and provide details regarding your Name, Enrollment number, Programme name, Code and Assignment topic. Assignments without template / content page will not be accepted.
6. Assignments should be handwritten only. Typed or printed or photocopied assignments will not be accepted.
7. **Send all Second semester assignments in one envelope.** Send your assignments by Registered Post to The Director, Center for Distance and Online Education, Annamalai University, Annamalai Nagar – 608002.
8. Write in bold letters, “**ASSIGNMENTS – SECOND SEMESTER**” along with PROGRAMME NAME on the top of the envelope.
9. Assignments received after the **last date with late fee** will not be evaluated.

Date to Remember

Last date to submit **Second** semester assignments : **15.04.2024**

Last date with late fee of Rs.300 (three hundred only) : **30.04.2024**

Dr. T. SRINIVASAN
Director

S015 - M.A. ECONOMICS
First Year - Second Semester
ASSIGNMENTS

| 015E1210 - PUBLIC FINANCE- Answer all questions | |
|--------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 1. | Write short note on i) Private goods, ii) public goods, iii) Merit goods, and iv) Social goods. |
| 2. | Discuss the Wise man – Peacock Hypothesis of public expenditure. |
| 3. | Discuss different approaches to tax structure. What are the major determinants of tax structure? |
| 4. | Evaluate the salient features of the recent finance commission recommendations. |
| 5. | Assess the relative importance of direct and indirect taxation with special reference to economic development of a developing economy. |

| 015E1220 - MONETARY ECONOMICS - Answer all questions | |
|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| 1. | Critically discuss Milton Friedman's reformulated quantity theory of money. |
| 2. | Explain Keynesian theory of interest rate. How for it differs from other theories. |
| 3. | Explain the role of Non-banking financial intermediaries in economic development. |
| 4. | Describe the functions of commercial banks. Explain the process of credit creation through commercial banks. |
| 5. | What are the objectives of monetary policy? Write a note on recent monetary policy changes in India. |

| 015E1230 – MATHEMATICS FOR ECONOMICS - Answer all questions | |
|--------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. | What is an Economic Model? Explain the ingredients of an Economic model. |
| 2. | Solve the following system of equations using Cramer's rule. $x + y + z = 1$ $2x - y + z = 4$ $2x + y + 2z = 3$ $x + y + z = 1$ $2x - y + z = 4$ $2x + y + 2z = 3$ |
| 3. | State and prove the relationship between average revenue, marginal revenue and price elasticity of demand. |
| 4. | The demand function of a product is $p = 30 - x$; and the cost function is $C = x^2 + 6x + 7$. Then at which level of production maximum profit can be earned and what would be corresponding value of price, profit and total revenue? |
| 5. | The Utility function and the budget constraint of a consumer are $U = x^2 y^3$ and $x + 4y = 10$ respectively. Find the optimum commodity purchases for the consumer. |

| 015E1240 – REGIONAL ECONOMICS - Answer all questions | |
|-------------------------------------------------------------|-------------------------------------------------------------------------------------------------|
| 1. | Discuss the scope of Regional economics. What are the objectives of Regional economic analysis? |
| 2. | Analyse Myrdal's spread effect and backwash effect theory of regional economic development. |
| 3. | Critically discuss Weber's theory of location. |
| 4. | Discuss the interstate variations of poverty and unemployment in India. |
| 5. | Discuss the problems of developing the backward area in India. |