



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

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|--|---|---|------------|----------------------------|---|----------------------------------|---|------------|---|
| Course Title | | Macro Economics | | | | | | | |
| Course Code | | IYO104 | | Course Level | | Short Cycle (Associate's Degree) | | | |
| ECTS Credit | 3 | Workload | 72 (Hours) | Theory | 2 | Practice | 0 | Laboratory | 0 |
| Objectives of the Course | | Comprehending of economic life, understanding of basic concepts related to macroeconomic events and learning of rational behavior, formation of national income, keynesian macroeconomic theory,analysing IS-LM models in closed and open economies, AS-AD models analys. | | | | | | | |
| Course Content | | Macroeconomic events and their actors and their behaviors, formation of national income, clasic and keynesian macroeconomic theory, Take into account of IS-LM models in closed and open economies, analyse of macroecononic events including AS-AD models | | | | | | | |
| Work Placement | | N/A | | | | | | | |
| Planned Learning Activities and Teaching Methods | | | | Explanation (Presentation) | | | | | |
| Name of Lecturer(s) | | Ins. Yıldırım TOPRAK | | | | | | | |

Assessment Methods and Criteria

| Method | Quantity | Percentage (%) |
|---------------------|----------|----------------|
| Midterm Examination | 1 | 40 |
| Final Examination | 1 | 70 |

Recommended or Required Reading

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| 1 | Kemal Yıldırım ve diğerleri, Makro Ekonomi, Seçkin Kitabevi, 2006. |
| 2 | Erdal Ünsal, Makro İktisat, İmaj Yayıncılık |

| Week | Weekly Detailed Course Contents | |
|------|---------------------------------|--|
| 1 | Theoretical | History of Macro Economics, research areas and basic assumptions |
| | Preparation Work | Related chapters in the course book |
| 2 | Preparation Work | Related chapters in the course book |
| 3 | Theoretical | Measuring the capacities of economic activities and the concepts related to GNP |
| | Preparation Work | Related chapters in the course book |
| 4 | Theoretical | Measuring the rise of production capacity; growth rate, price indexsis, inflation rate and interest rate |
| | Preparation Work | Related chapters in the course book |
| 5 | Theoretical | Measuring the economic relations with other countries, balance of payment and exchange rate |
| | Preparation Work | Related chapters in the course book |
| 6 | Preparation Work | Related chapters in the course book |
| 7 | Theoretical | The assumptions of classical economics, the balance of labor force and interest rate |
| | Preparation Work | Related chapters in the course book |
| 8 | Theoretical | Some results of classical model, capital accumulation, population and unemployment |
| | Preparation Work | Related chapters in the course book |
| 9 | Intermediate Exam | Midterm Exam |
| 10 | Theoretical | Supply and demand curves and the efficiency of economic policies in classical model |
| | Preparation Work | Related chapters in the course book |
| 11 | Theoretical | Assumptions of Keynesian Model, total spending, revenue equilibrium and total supply level |
| | Preparation Work | Related chapters in the course book |
| 12 | Theoretical | Augmentation mechanism in Keynesian Model and how it works |
| | Preparation Work | Related chapters in the course book |
| 13 | Theoretical | The formation of IS-LM, balance, imbalances and how to correct |
| | Preparation Work | Related chapters in the course book |
| 14 | Theoretical | The strong and weakness effects of Monetary and Financial politics in IS-LM |
| | Preparation Work | Related chapters in the course book |
| 15 | Final Exam | Final Exam |



Workload Calculation

| Activity | Quantity | Preparation | Duration | Total Workload |
|--|----------|-------------|----------|----------------|
| Lecture - Theory | 14 | 1 | 2 | 42 |
| Midterm Examination | 1 | 12 | 1 | 13 |
| Final Examination | 1 | 16 | 1 | 17 |
| Total Workload (Hours) | | | | 72 |
| [Total Workload (Hours) / 25*] = ECTS | | | | 3 |
| *25 hour workload is accepted as 1 ECTS | | | | |

Learning Outcomes

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|---|---|
| 1 | To define the basic concepts and principles, which are required for macro economic analysis. |
| 2 | To explain the basic macro economic theories |
| 3 | To explain and measure national income, unemployment, inflation, growth and price index. |
| 4 | To analyse the emergence and changes of the national income equilibrium by the help of diagrams in the Classical, Keynesian and IS-LM models. |
| 5 | Evaluate the relationship between macroeconomic variables and macroeconomic outcomes. |

Programme Outcomes (Cooperatives)

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|---|--|
| 1 | Define the problems at micro and macro levels in cooperatives area and gain the ability of solution |
| 2 | Gain the ability of applying accounting transactions in cooperatives and Gain the ability of get and comment of datas in cooperatives area |
| 3 | Gain the ability of executing establishment and functioning of cooperatives and top organizations independently |
| 4 | Gain the ability of create solidarity culture and communication so they can fulfill duties and responsibilities |
| 5 | Gain the ability of applying the knowledges about economics, business, law and communication on cooperatives areas. |
| 6 | Gain the ability of watching, global, international and local cooperatives acts and improvements |

Contribution of Learning Outcomes to Programme Outcomes 1:Very Low, 2:Low, 3:Medium, 4:High, 5:Very High

| | L1 | L2 | L3 | L4 | L5 |
|----|----|----|----|----|----|
| P1 | 4 | 4 | 4 | 3 | 4 |
| P2 | 3 | 3 | 3 | 3 | 4 |
| P3 | 3 | 3 | 3 | 3 | 4 |
| P4 | 3 | 3 | 3 | 3 | 4 |
| P5 | 5 | 5 | 5 | 5 | 4 |
| P6 | 4 | 4 | 4 | 4 | 4 |

