



Eskişehir Osmangazi Üniversitesi  
Sosyal Bilimler  
Enstitüsü

T.C.

**ESKİŞEHİR OSMANGAZI UNIVERSITY**

**INSTITUTE OF SOCIAL SCIENCES**

**DEPARTMENT OF ECONOMICS**

### **Economics Ph.D. Program**

**Purpose of the program:** Within the scope of this program, it is aimed to train researchers and practitioners who can carry out original and independent studies in the academic environment and make important scientific contributions to the field with their research, to provide academic experience to students, academicians and administrators who want to carry out scientific research in the field of science, to help the faculty members share their knowledge and experience with new researchers in the field they work in, and thus help doctoral students gain the equipment to conduct qualified scientific research, and to enable doctoral students to develop projects on subjects directly related to the field of economics, thanks to the research education they receive.

**Importance of the program:** The program is important in terms of educating economists who can closely monitor the economic and social developments in Turkey and the world, who can make predictions by interpreting sector and country data, and which is needed by the society, business world and academia, and will contribute to scientific activities that will expand the research horizon of economics.

**Application requirements:** Graduates with a master's degree in Economics or Econometrics can apply to the program. In addition, applicants must have a score of at least 60 in the Academic Personnel and Postgraduate Education Entrance Exam (ALES)-Equally Weight (EA), at least 55 in the Foreign Language Exam (YDS), and at least 60 from the interview exam.

**Courses in the program content:** Advanced Micro Economic Analysis, Philosophy of Economics, Analysis of Economic Development, Mathematical Methods in Economic Analysis, Advanced Econometric Techniques, Research Methods in Social Sciences and Publication Ethics, Advanced Macro Economic Analysis, International Economic Analysis, Development Theories, Policies and Strategies, Seminar

**Skills gained and academic accumulation:** Students studying in this program will have the ability to classify, analyze and evaluate advanced conceptual and applied knowledge in the field of economics within the framework of scientific method, will constantly improve themselves by following the technological developments in their field with analytical thinking, scientific inquiry and problem solving skills, and will gain the ability to propose an economic policy to the environment with the ability to make effective economic comments.

**Graduation requirements:** The program consists of 240 ECTS credits, including 7 courses in total, seminar course, proficiency exam, thesis proposal and specialization courses to be taken during the thesis study. Seminar course, specialization course, proficiency exam, thesis proposal, thesis work are non-credit and students are evaluated as successful or unsuccessful. In order to obtain a doctorate degree, students must successfully complete the seminar, proficiency exam, thesis proposal, specialization course and thesis studies, along with 21 credits of courses with a minimum letter grade of CB, and an academic achievement score of at least 3,00 out of 4,00.

**Post-graduation work opportunities:** Graduates of the program can have a doctorate title and can pursue an academic career as a faculty member at universities, or they can be employed in institutions and organizations in all sectors engaged in economic activities. They can also work as specialists in the government economic planning and enforcement agencies. Although job opportunities are quite wide, there are career opportunities especially in banking, domestic and foreign trade, auditing and management.

## **Economics Ph.D. Program Objectives**

<b>PO1</b>	To provide students with advanced analytical skills so that they can understand and evaluate complex economic problems using economic theory and make policy recommendations for these problems
<b>PO2</b>	To enable students to acquire knowledge of economic data management, mathematics and econometrics necessary for original research
<b>PO3</b>	To support students to make presentations at academic conferences and to write research articles that can be published in academic journals as well as their theses
<b>PO4</b>	To equip students with the skills to effectively transfer and disseminate economics knowledge in academic and professional careers

## **Economics Ph.D. Program Learning Outcomes**

<b>LO1</b>	Designing, conducting and reporting comprehensive and original research
<b>LO2</b>	Evaluating and analyzing the literature on economics
<b>LO3</b>	Obtaining key intra- and interdisciplinary perspectives on economics
<b>LO4</b>	An advanced problem-solving ability and flexibility in approaches to economic issues
<b>LO5</b>	Presenting scientific research results through oral and written communication
<b>LO6</b>	Acting in accordance with the principles of academic honesty and scientific ethics
<b>LO7</b>	Collaborating with researchers in economics or other disciplines
<b>LO8</b>	Economic data management and analysis of economic data with computer softwares

## **Economics Master's Program with Thesis**

**Purpose of the program:** Within the scope of this program, it is aimed to bring scientific research activities, which are among the main duties of our universities, to a better level in our department, to meet the needs of people who want to specialize in economics, to train the academic staff needed by the growth of our department and

related departments of other universities, and to transfer the experience gained in the graduate education in our department to the doctoral program. While these goals are being realized, scientific and technological developments in the world and in Türkiye, and the main economic issues that constitute the agenda of the country and the world are closely followed by the faculty members of the department. In order to reflect these developments to the students, the faculty members of the department open new courses in their fields of expertise and identify thesis, seminar and project topics.

**Importance of the program:** The program is important in terms of educating economists who have sufficient knowledge in the theoretical and applied fields of economics, who can closely monitor the economic and social developments in Türkiye and the world, who can make predictions by interpreting sector and country data, and who have the qualifications needed by the society and the business world, and contributes to scientific activities that will expand the research horizon of economics.

**Application requirements:** All 4-year faculties and college graduates can apply to the program. Those who have graduated from faculties other than economics and administrative sciences or equivalent faculties and have not taken adequate courses in economics are subject to a 2-semester scientific preparation program. In addition, applicants must have a minimum ALES-EA score of 55.

**Courses in the program content:** History of Economic Thought, Microeconomic Analysis, Macroeconomic Analysis, Econometric Modeling and Time Series Analysis, European Economic Integration and World Economy, Research Methods in Social Sciences and Publication Ethics, Contemporary Schools of Economics, International Economic Theory and Policy, Monetary Theory and Policy, Growth and Development Economics, Seminar

**Skills gained and academic accumulation:** Students studying in this program will have a good grasp of the tools, concepts, principles and methods necessary for the analysis of economic events, will constantly improve themselves by following the technological developments in their field with analytical thinking, scientific inquiry and problem-solving skills, and will be prone to teamwork, have professional and socially effective communication skills.

**Graduation requirements:** The program consists of a total of 9 courses, a seminar course and specialization courses to be taken during the thesis study. Seminar course, specialization course and thesis work are non-credit, and students are evaluated as successful or unsuccessful. In order to receive a master's degree, students must successfully complete a 27-credit course with a minimum CB letter grade, as well as a seminar, specialization course and thesis, meet the 120 ECTS requirement, and have at least 3,00 out of 4,00 academic achievement grades.

**Post-graduation work opportunities:** Graduates can be employed in institutions and organizations in all sectors engaged in economic activities, as well as work as experts in the government economic planning and enforcement institutions. Although job opportunities are quite wide, there are career opportunities especially in banking, domestic and foreign trade, auditing and management. Apart from these, there are opportunities to pursue an academic career in the field of economics.

### **Tourism Management Master's Program Objectives**

<b>PO1</b>	To enable students to specialize in the fields of theoretical and applied economics
<b>PO2</b>	To provide students with basic mathematics and econometrics knowledge that they will need in the scientific research process.
<b>PO3</b>	To support students to make presentations at academic conferences and to write research articles that can be published in academic journals as well as their theses
<b>PO4</b>	To equip students with the skills to effectively transfer and disseminate economics knowledge in their academic and professional careers

### **Tourism Management Master's Program Learning Outcomes**

<b>LO1</b>	Evaluating economic problems in the light of theories and developing solutions to these problems
<b>LO2</b>	Reviewing the economic literature and providing data from various economic databases
<b>LO3</b>	Building econometric models, developing and testing hypotheses
<b>LO4</b>	Using computer softwares effectively in the data analysis process

<b>L05</b>	Cooperation and effectiveness in teamwork
<b>L06</b>	Ability to conduct independent research in the field of economics
<b>L07</b>	Ethical behaviors in the process of scientific research and business practice
<b>L08</b>	Effectiveness in reporting and verbally presenting scientific research results

### **Economics Non-Thesis Master's Program**

**Purpose of the program:** Within the scope of this program, it is aimed to improve scientific research activities in our department, which is among the main duties of our universities, and to meet the needs of people who want to specialize in economics without considering academic progress. While these goals are being realized, scientific and technological developments in the world and Turkiye, and the main economic problems that constitute the agenda of the country and the world, are closely followed by the faculty members of the department. In order to reflect these developments to the students, faculty members of the department open new courses in their fields of expertise and identify seminar and project topics.

**Importance of the program:** The program is important in terms of educating economists who have sufficient knowledge in the theoretical and applied fields of economics, who can closely monitor the economic and social developments in Turkiye and the world, who can make predictions by interpreting sector and country data, and who have the qualifications needed by the society and the business world, and contributes to scientific activities that will expand the research horizon of economics. At the same time, it will have a positive impact on the careers of public and private sector personnel who are currently employed and want to rise in the task.

**Application requirements:** All faculties and college graduates can apply to the program. ALES and foreign language score are not required for student admission to the program. However, 10% of ALES and YDS and 80% of undergraduate grade point average are considered in determining the entrance exam score.

**Courses in the program content:** Environmental Economics, Foreign Trade Applications, Econometrics: Advanced Techniques, Econometrics: Regression Analysis, Philosophy of Economics, Mathematics for Economists, Energy Economics, Financial Economic Analysis, Macro Economics, Central Bank and Monetary Policy

Applications, Micro Economy, Monetary Theory and Policy, Political Economy, Health Economics, Social and Economic Networks, International Economy, Regional Economy, Labor Economics, Behavioral Economy, History of Economic Thoughts, Financial Econometrics, Crisis Economics, Research Methods and Publication Ethics in Social Sciences, Agricultural Economics, Turkish Economy, International Macroeconomics, Poverty and Inequality Studies, Term Project

**Skills gained and academic accumulation:** Students studying in this program will have a good grasp of the tools, concepts, principles and methods necessary for the analysis of economic events, will constantly improve himself by following the technological developments in his field with analytical thinking, scientific inquiry and problem-solving skills, and will be prone to teamwork, have professional and socially effective communication skills.

**Graduation requirements:** The program consists of a total of 10 courses and a Term Project course to be taken during the term project. The success grade of the courses must be at least CC and the academic success grade must be at least 2,50 out of 4,00. The student must register for the term project in the semester in which the term project is received and submit a written report at the end of the term.

**Post-graduation work opportunities:** Graduates can be employed in institutions and organizations in all sectors engaged in economic activities, as well as work as experts in the government economic planning and enforcement institutions. Although job opportunities are quite wide, there are career opportunities especially in banking, domestic and foreign trade, auditing and management.

### **Economics Non-Thesis Master's Program Objectives**

<b>PO1</b>	To enable students to specialize in the field of economics, which they will focus on in their professional careers, and especially in applied economics
<b>PO2</b>	To provide students with the skills to evaluate economic data, recommend policy and report findings in the research process
<b>PO3</b>	To provide students with the competence to work in collaboration with business circles and decision makers
<b>PO4</b>	To equip students with the skills to effectively transfer and disseminate economics knowledge in their professional careers.

## **Non-Thesis Master's Program in Health Tourism Management Learning Outcomes**

<b>L01</b>	Evaluating economic problems in the light of theories and developing solutions to these problems
<b>L02</b>	Reviewing the economic literature and providing data from various economic databases
<b>L03</b>	Building econometric models, developing and testing hypotheses
<b>L04</b>	Using computer softwares effectively in the data analysis process
<b>L05</b>	Cooperation and effectiveness in teamwork
<b>L06</b>	Ability to conduct independent research in the field of economics
<b>L07</b>	Ethical behaviors in the process of economic research and business practice
<b>L08</b>	Effectiveness in reporting and verbally presenting economic research results