

MUDTZ500 - TERM PROJECT - Sosyal Bilimler Enstitüsü - İşletme Ana Bilim Dalı
General Info

Objectives of the Course

The aim of this course is to enable students to conduct independent research under the supervision of an advisor, apply scientific methods to study a specific topic in depth, and produce an original master's thesis.

Course Contents

The course includes conducting a literature review on the selected research topic, developing research questions and hypotheses, applying appropriate methods and analytical techniques, discussing the findings, and preparing a thesis report in accordance with academic writing standards. The thesis should contain original scientific contributions and add value to the existing body of knowledge.

Recommended or Required Reading

Current articles in the literature, thesis writing guidelines, national and international reports.

Planned Learning Activities and Teaching Methods

Independent research, literature review, data collection and analysis, regular meetings with the advisor, seminar presentations, project reporting, and thesis writing.

Recommended Optional Programme Components

This course is the most important component of the master's thesis process and is mandatory for completion of the program. The course may be supported by research assignments and research presentations.

Instructor's Assistants

Not available.

Presentation Of Course

The course is carried out through individual thesis study, supervisory meetings, and seminar presentations during the semester. The language of instruction is Turkish, but English references will also be used to benefit from international academic publications.

Dersi Veren Öğretim Elemanları

Assoc. Prof. Dr. Eda Köse Prof. Dr. Ahmet Tanç Assoc. Prof. Dr. Filiz Özşahin Koç Dr. Öğr. Üyesi Ömer Serkan Güral Prof. Dr. Korhan Karacaoğlu Prof. Dr. Şükran Güngör Tanç Prof. Dr. Şevki Özgener

Program Outcomes

1. Examines the selected research topic in depth using scientific methods and makes an original contribution to the existing body of knowledge.
2. Independently conducts data collection, analysis, and interpretation processes and reports the findings in accordance with academic standards.
3. Enhances project management, critical thinking, and scientific communication skills throughout the research and thesis writing process.

Weekly Contents

Order	PreparationInfo	Laboratory TeachingMethods	Theoretical	Practise
1	Articles and books related to the thesis topic	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Determination of the Project Topic	
2	Articles and books related to the thesis topic	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Determination of the Project Topic	
3	Literature related to the project topic.	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback. Lecture, Discussion	Conducting a literature review on the project topic	
4	Literature related to the project topic.	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Conducting a literature review on the project topic	
5	68 Articles and books on the literature and methodology related to the project topic	Bireysel çalışma, literatür tarama, araştırma, problem çözme, veri analiz etme, danışman rehberliği, akademik görüşme, tartışma, anlatım, sunum ve geri bildirim.	Planning all aspects of the research	

Order	PreparationInfo	Laboratory TeachingMethods	Theoretical	Practise
6	68 Articles and books on the literature and methodology related to the project topic	Bireysel çalışma, literatür tarama, araştırma, problem çözme, veri analiz etme, danışman rehberliği, akademik görüşme, tartışma, anlatım, sunum ve geri bildirim.	Development of the Conceptual Framework of the Project Topic	
7	68 Articles and books on the literature and methodology related to the project topic	Bireysel çalışma, literatür tarama, araştırma, problem çözme, veri analiz etme, danışman rehberliği, akademik görüşme, tartışma, anlatım, sunum ve geri bildirim.	Development of the Conceptual Framework of the Project Topic	
8	68 Articles and books on the literature and methodology related to the project topic	Bireysel çalışma, literatür tarama, araştırma, problem çözme, veri analiz etme, danışman rehberliği, akademik görüşme, tartışma, anlatım, sunum ve geri bildirim.	Development of the Method	
9	68 Articles and books on the literature and methodology related to the project topic	Bireysel çalışma, literatür tarama, araştırma, problem çözme, veri analiz etme, danışman rehberliği, akademik görüşme, tartışma, anlatım, sunum ve geri bildirim.	Conducting validity and reliability assessments of the method	
10	Sampling, statistical software packages, books on research methods for analyzing findings, and articles related to the thesis topic.	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Implementation of the Method	
11	Sampling, statistical software packages, books on research methods for analyzing findings, and articles related to the thesis topic.	Seminar Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Implementation of the Method	
12	Sampling, statistical software packages, books on research methods for analyzing findings, and articles related to the thesis topic.	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Evaluation of the Findings	
13	Sampling, statistical software packages, books on research methods for analyzing findings, and articles related to the thesis topic.	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Evaluation of the Findings	
14	Sampling, statistical software packages, books on research methods for analyzing findings, and articles related to the thesis topic.	Individual study, literature review, research, problem-solving, data analysis, advisor guidance, academic consultation, discussion, lecturing, presentation, and feedback.	Reporting the Research Findings	
15	Sampling, statistical software packages, books on research methods for analyzing findings, and articles related to the thesis topic.	Entry of the BL grade into the system after the term project defense	Presentation and Defense of the Term Project	

Workload

Activities	Number	PLEASE SELECT TWO DISTINCT LANGUAGES
Derse Katılım	14	3,00
Ders Öncesi Bireysel Çalışma	14	3,00
Ders Sonrası Bireysel Çalışma	14	3,00
Ev Ödevi	2	5,00
Araştırma Sunumu	8	2,00
Uygulama / Pratik	14	2,00

Assesments

Activities	Weight (%)
Final	100,00

	P.O. 1	P.O. 2	P.O. 3	P.O. 4	P.O. 5	P.O. 6	P.O. 7	P.O. 8	P.O. 9	P.O. 10	P.O. 11	P.O. 12
L.O. 1	3					2						
L.O. 2	2				2	4	3					3
L.O. 3						5	3					3

Table :

- P.O. 1 :** Demonstrates the ability to understand and apply the principles of financial accounting and management accounting.
- P.O. 2 :** Demonstrates the ability to plan, conduct, and report audit processes.
- P.O. 3 :** Learns international financial reporting standards and develops the ability to apply them.
- P.O. 4 :** Develops the ability to evaluate business performance using financial analysis techniques.
- P.O. 5 :** Students gain the ability to analyze and guide their financial decision-making processes.
- P.O. 6 :** Students develop their professional communication and presentation skills.
- P.O. 7 :** Students develop the ability to prepare, analyze, and interpret financial statements.
- P.O. 8 :** Students develop the ability to understand and apply tax legislation.
- P.O. 9 :** Students develop the ability to conduct cost analysis using cost accounting methods.
- P.O. 10 :** Students develop the ability to design and evaluate internal control systems.
- P.O. 11 :** Students develop the ability to identify and manage financial risks.
- P.O. 12 :** Students understand and apply business ethics and professional standards.
- L.O. 1 :** Examines the selected research topic in depth using scientific methods and makes an original contribution to the existing body of knowledge.
- L.O. 2 :** Independently conducts data collection, analysis, and interpretation processes and reports the findings in accordance with academic standards.
- L.O. 3 :** Enhances project management, critical thinking, and scientific communication skills throughout the research and thesis writing process.