

COURSE RECORD

Code	PA 597
Name	M.Sc. Special Topics
Hour per week	4 (4 + 0)
Credit	0
ECTS	10
Level/Year	MSc / 2
Semester	Fall, Spring
Type	Compulsory
Prerequisites	PA 501
Description	Course intends for the master students to specialize in the area related to his/her thesis topic by working with his/her advisor. The course also has the following aims: sharing specific information and experiences of the advisor, and gaining the ability of following and assessment of current literature and scientific ethics for the students.
Objectives	Helping students develop policy analytics research through inter- and transdisciplinary methods. Helping students contribute to field of policy analytics with producing academic knowledge in local and global context. Helping students develop an academic path on research and life-long learning Helping students convey their research outputs inter- and trans- disciplinary and attaining academic and professional communication.
Learning Outcomes	<i>By the end of the course, students will be able to</i> LO1. Hypothesize an understanding and academic research on the field of policy analytics studies through inter- and trans-disciplinary method. LO2. Design research by using related methods. LO3. Compose academic research output by evaluating and criticizing the literature on the field LO4. Conduct a review or new perspective to enrich the field architecture LO5. Create an academic output in an inter- and trans-disciplinary perspective.

CONTRIBUTION TO PROGRAMME OUTCOMES*

	PO1	PO2	PO3	PO4	PO5	PO6
LO1	4	0	0	3	1	0
LO2	4	4	0	0	4	0
LO3	4	5	0	1	4	5
LO4	4	3	4	2	3	5
LO5	4	5	0	1	4	5

* Contribution Level: 0: None, 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

COURSE CONTENT DETAILS

Topic	Outcomes
Studying on research topic	LO1, LO2, LO3, LO4, LO5

DERS BİLGİLERİ

Kodu	PA 597
İsmi	Uzmanlık Alan Dersi
Haftalık Saati	4 (4 + 0)
Kredi	0
AKTS	10
Seviye/Yıl	Yüksek lisans / 2
Dönem	Güz, Bahar
Dersin Dili	İngilizce
Tip	Zorunlu
Ön Şart	PA 501
İçerik	Tez danışmanı ile yürütülen araştırma, kavramsal ve kuramsal analiz, makale kritiği gibi etkinlikleri kapsamaktadır. Ders, tez danışmanının alana/çalışmaya özel deneyimi ve bilgisi, güncel literatürü takip etme ve değerlendirme becerisi ve öğrenciler için bilimsel etik üzerine odaklanmaktadır.