

	FORMLAR	Doküman Kodu	MF-FR-26
		İlk Yayın Tarihi	6.05.2026
	DERS PROGRAMI FORMU	Revizyon Tarihi/No	0
		Sayfa	1/1

YAPAY ZEKA ve VERİ MÜHENDİSLİĞİ BÖLÜMÜ 2026-2027 AKADEMİK YILI GÜZ YARIYILI DERS PROGRAMI

		1.Sınıf	2.Sınıf	3.Sınıf
PAZARTESİ	08-09			AIDE3001 - Automation and Control (Assoc. Prof. Oğuzhan ÇAKIR) Electrical and Electronics Eng. D10
	09-10			AIDE3001 - Automation and Control (Assoc. Prof. Oğuzhan ÇAKIR) Electrical and Electronics Eng. D10
	10-11	PHYS1001 - Physics I (Prof. Ufuk Kemal ÖZTÜRK) H105	MATH2001 - Differential Equations (Assoc. Prof. Pelin ŞENEL) Amphi 2	AIDE3001 - Automation and Control (Assoc. Prof. Oğuzhan ÇAKIR) Electrical and Electronics Eng. D10
	11-12	PHYS1001 - Physics I (Prof. Ufuk Kemal ÖZTÜRK) H105	MATH2001 - Differential Equations (Assoc. Prof. Pelin ŞENEL) Amphi 2	
	13-14	TURK1003 - Turkish Language - I (Lect. Kübra YILMAZMADEN MÜLHİM) UZEM	AIDE2009 - Occupational Health and Safety I (Res. Asst. PhD Muzaffer Tacettin KÜLLAÇ) Amphi 2	AIDE3003 - Deep Learning (Prof. Murat EKİNCİ) H107
	14-15	TURK1003 - Turkish Language - I (Lect. Kübra YILMAZMADEN MÜLHİM) UZEM	AIDE2009 - Occupational Health and Safety I (Res. Asst. PhD Muzaffer Tacettin KÜLLAÇ) Amphi 2	AIDE3003 - Deep Learning (Prof. Murat EKİNCİ) H107
	15-16	HIST1005 - Ataturk's Principles and History of Revolution - I (Lect. Aziz AŞAN) UZEM		
	16-17	HIST1005 - Ataturk's Principles and History of Revolution - I (Lect. Aziz AŞAN) UZEM		
SALI	08-09	PHYS1001 - Physics I (Prof. Ufuk Kemal ÖZTÜRK) H105		
	09-10	PHYS1001 - Physics I (Prof. Ufuk Kemal ÖZTÜRK) H105	AIDE2007 - Data Science (Assoc. Prof. Asuman GÜNAY YILMAZ) Amphi 1	AIDE3007 - Optimization (Asst. Prof. Ercüment ÖZTÜRK) H107
	10-11		AIDE2007 - Data Science (Assoc. Prof. Asuman GÜNAY YILMAZ) Amphi 1	AIDE3007 - Optimization (Asst. Prof. Ercüment ÖZTÜRK) H107
	11-12		AIDE2007 - Data Science (Assoc. Prof. Asuman GÜNAY YILMAZ) Amphi 1	AIDE3007 - Optimization (Asst. Prof. Ercüment ÖZTÜRK) H107
	13-14	AIDE1001 - Introduction to AI and Data Engineering (Asst. Prof. Mustafa Hakan BOZKURT) H105	AIDE2005 - Object Oriented Programming (Assoc. Prof. Elif BAYKAL KABLAN) Amphi 2	AIDE3005 - Data Security (Prof. Güzin ULUTAŞ) Computer Eng. D8
	14-15	AIDE1001 - Introduction to AI and Data Engineering (Asst. Prof. Mustafa Hakan BOZKURT) H105	AIDE2005 - Object Oriented Programming (Assoc. Prof. Elif BAYKAL KABLAN) Amphi 2	AIDE3005 - Data Security (Prof. Güzin ULUTAŞ) Computer Eng. D8
	15-16			AIDE3005 - Data Security (Prof. Güzin ULUTAŞ) Computer Eng. D8
	08-09	AIDE1005 - Programming I (Asst. Prof. Çağatay Murat YILMAZ) Mechanical Eng. Computer Lab.		
	09-10	AIDE1005 - Programming I (Asst. Prof. Çağatay Murat YILMAZ) Mechanical Eng. Computer Lab.	AIDE2001 - Data Structures (Assoc. Prof. Hülya DOĞAN) Amphi 2	

ÇARŞAMBA	10-11	AIDE1005 - Programming I (Asst. Prof. Çağatay Murat YILMAZ) Mechanical Eng. Computer Lab.	AIDE2001 - Data Structures (Assoc. Prof. Hülya DOĞAN) Amphi 2	
	11-12	AIDE1005 - Programming I (Asst. Prof. Çağatay Murat YILMAZ) Mechanical Eng. Computer Lab.	AIDE2001 - Data Structures (Assoc. Prof. Hülya DOĞAN) Amphi 2	
	13-14	MATH1001 - Mathematics I (Assoc. Prof. Tane VERGİLİ) Amphi 1		YZ3001 - Digital Systems (Asst. Prof. Ercüment ÖZTÜRK) H105
	14-15	MATH1001 - Mathematics I (Assoc. Prof. Tane VERGİLİ) Amphi 1		YZ3001 - Digital Systems (Asst. Prof. Ercüment ÖZTÜRK) H105
PERŞEMBE	09-10			AIDE3003- Deep Learning (Prof. Murat EKİNCİ) Computer Eng. D8
	10-11	MATH1001 - Mathematics I (Assoc. Prof. Tane VERGİLİ) Amphi 1	MATH2001 - Differential Equations (Assoc. Prof. Pelin ŞENEL) Amphi 2	AIDE3003- Deep Learning (Prof. Murat EKİNCİ) Computer Eng. D8
	11-12	MATH1001 - Mathematics I (Assoc. Prof. Tane VERGİLİ) Amphi 1	MATH2001 - Differential Equations (Assoc. Prof. Pelin ŞENEL) Amphi 2	AIDE3003- Deep Learning (Prof. Murat EKİNCİ) Computer Eng. D8
	13-14		AIDE2011 - Artificial Neural Networks (Prof. Murat EKİNCİ) H106	YZ3001 - Digital Systems (Asst. Prof. Ercüment ÖZTÜRK) H105
	14-15		AIDE2011 - Artificial Neural Networks (Prof. Murat EKİNCİ) H106	
	15-16		AIDE2011 - Artificial Neural Networks (Prof. Murat EKİNCİ) H106	
CUMA	09-10	AIDE1003 - Computer Fundamentals (Assoc. Prof. Elif BAYKAL KABLAN) Amphi 2	AIDE2003 - Discrete Mathematics (Assoc. Prof. Asuman GÜNAY YILMAZ) Amphi 1	
	10-11	AIDE1003 - Computer Fundamentals (Assoc. Prof. Elif BAYKAL KABLAN) Amphi 2	AIDE2003 - Discrete Mathematics (Assoc. Prof. Asuman GÜNAY YILMAZ) Amphi 1	
	11-12	AIDE1003 - Computer Fundamentals (Assoc. Prof. Elif BAYKAL KABLAN) Amphi 2	AIDE2003 - Discrete Mathematics (Assoc. Prof. Asuman GÜNAY YILMAZ) Amphi 1	
	13-14	YDI1007 - English I (Lect. Akın AYDIN) YDYO A308		
	14-15	YDI1007 - English I (Lect. Akın AYDIN) YDYO A308	AIDE2005 - Object Oriented Programming (Assoc. Prof. Elif BAYKAL KABLAN) İİBF EZ01	
	15-16		AIDE2005 - Object Oriented Programming (Assoc. Prof. Elif BAYKAL KABLAN) İİBF EZ01	AIDE3009 - Entrepreneurship (Asst. Prof. Hüseyin BÖLER) Civil Eng. Amphi (BA)
	16-17			AIDE3009 - Entrepreneurship (Asst. Prof. Hüseyin BÖLER) Civil Eng. Amphi (BA)
CUMARTESİ	09-10			USEC0015 - Project Management (Lect. PhD Pınar BABAN) UZEM

* B.Ö.Ü./E.: Bölüm Öğretim Üyeleri / Elemanları

** E.Ö.L.: Eski Öğrenciler İçin

*** Y.P.L.: Yeni Programa Tabi Öğrenciler İçin

**** FRMS kodlu dersler, Öğrenci İşleri Daire Başkanlığı tarafından yayınlanan haftalık programa uygun olarak UZEM üzerinden gerçekleştirilecektir.

***** USEC kodlu dersler, UZEM üzerinden gerçekleştirilecektir.

Prof. Dr. Vasif
NABİYEYEV

Bölüm Başkanı
15.09.2026