

Erciyes Üniversitesi Mühendislik Fakültesi Yazılım Mühendisliği Bölümü
2025-2026 Eğitim Öğretim Yılı Güz Yarıyılı Haftalık Ders Programı

YAZILIM I	Saat	Gün	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
		08.10 09.00	FEN		FEN		
		09.10 10.00	FEN		FEN	Introduction To Computer Science Fatih Sarıkoç	Introduction To Programming (A) Murat Akpulat
		10.10 11.00	FEN	Foreign Language – I Hüseyin Arak	FEN	Introduction To Computer Science Fatih Sarıkoç	Introduction To Programming (A) Murat Akpulat
		11.10 12.00	FEN	Foreign Language – I Hüseyin Arak	FEN	Introduction To Computer Science Fatih Sarıkoç	Introduction To Programming (A) Murat Akpulat
		13.00 13.50	FEN		FEN		
		14.00 14.50	FEN		FEN		Introduction To Programming (B) Murat Akpulat
		15.00 15.50	FEN		FEN		Introduction To Programming (B) Murat Akpulat
		16.00 16.50	FEN		FEN		Introduction To Programming (B) Murat Akpulat
YAZILIM II	Saat	Gün	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
		08.10 09.00					Calculus III Mat D4
		09.10 10.00		Numerical Analysis & Scientific Programming Rukiye Nur Kaçmaz	Visual Programming Murat Akpulat		Calculus III Mat D4
		10.10 11.00		Numerical Analysis & Scientific Programming Rukiye Nur Kaçmaz	Visual Programming Murat Akpulat		Calculus III Mat D4
		11.10 12.00		Numerical Analysis & Scientific Programming Rukiye Nur Kaçmaz	Visual Programming Murat Akpulat		Calculus III Mat D4
		13.00 13.50		Programming Laboratory-I Celal Öztürk A-307	Data Structures And Algorithms Nazlı Tekin	Software Requirements Engineering Bilge Kağan Dedetürk	
		14.00 14.50		Programming Laboratory-I Celal Öztürk A-307	Data Structures And Algorithms Nazlı Tekin	Software Requirements Engineering Bilge Kağan Dedetürk	
		15.00 15.50			Data Structures And Algorithms Nazlı Tekin	Software Requirements Engineering Bilge Kağan Dedetürk	
		16.00 16.50					

YAZILIM III	Saat	Gün	Pazartesi	Salı	Çarşamba	Perşembe	Cuma
		08.10 09.00					
		09.10 10.00	Back-End Development Bilge Kağan Dedetürk	Computer Architecture Fatih Sarıkoç	Introduction to Data Science Rukiye Nur Kaçmaz		
		10.10 11.00	Back-End Development Bilge Kağan Dedetürk	Computer Architecture Fatih Sarıkoç	Introduction to Data Science Rukiye Nur Kaçmaz		
		11.10 12.00	Back-End Development Bilge Kağan Dedetürk	Computer Architecture Fatih Sarıkoç	Introduction to Data Science Rukiye Nur Kaçmaz		
		13.00 13.50	Introduction to Artificial Intelligence Nazlı Tekin		Database Management Systems Celal Öztürk	Operating Systems Mehmet Sait Dündar	
		14.00 14.50	Introduction to Artificial Intelligence Nazlı Tekin		Database Management Systems Celal Öztürk	Operating Systems Mehmet Sait Dündar	
		15.00 15.50	Introduction to Artificial Intelligence Nazlı Tekin		Database Management Systems Celal Öztürk	Operating Systems Mehmet Sait Dündar	
		16.00 16.50					