

Gün		Pazartesi	Salı	Çarşamba	Perşembe	Cuma
1. Ders	08:30 - 09:15					
2. Ders	09:30 - 10:15			RIS701 Advanced Mathematics (Doç. Dr. Haydar Uncu)	RIS523 Artificial Intelligence for Image Processing and Analysis Dilek GÖKSEL DURU	
3. Ders	10:30 - 11:15			RIS701 Advanced Mathematics (Doç. Dr. Haydar Uncu)	RIS523 Artificial Intelligence for Image Processing and Analysis Dilek GÖKSEL DURU	
4. Ders	11:30 - 12:15			RIS701 Advanced Mathematics (Doç. Dr. Haydar Uncu)	RIS523 Artificial Intelligence for Image Processing and Analysis Dilek GÖKSEL DURU	
5. Ders	12:30 - 13:15				RIS523 Artificial Intelligence for Image Processing and Analysis Dilek GÖKSEL DURU	
6. Ders	13:30 - 14:15	RIS748 Lightweight Materials Doç.Dr. ALi Can Kaya			RIS713 Biodynamic Modeling and Simulation Prof.Dr. Yunus Ziya ARSLAN	
7. Ders	14:30 - 15:15	RIS748 Lightweight Materials Doç.Dr. ALi Can Kaya			RIS713 Biodynamic Modeling and Simulation Prof.Dr. Yunus Ziya ARSLAN	
8. Ders	15:30 - 16:15	RIS748 Lightweight Materials Doç.Dr. ALi Can Kaya			RIS713 Biodynamic Modeling and Simulation Prof.Dr. Yunus Ziya ARSLAN	RIS709 Deep Learning Dr. Öğr. Üyesi Mustafa Erkam ÖZATEŞ
9. Ders	16:30 - 17:15				RIS 703 Scientific Research Techniques and Publication Ethics Prof. Dr. Şafak Gökhan ÖZKAN	RIS709 Deep Learning Dr. Öğr. Üyesi Mustafa Erkam ÖZATEŞ
10. Ders	17:30 - 18:15				RIS 703 Scientific Research Techniques and Publication Ethics Prof. Dr. Şafak Gökhan ÖZKAN	RIS709 Deep Learning Dr. Öğr. Üyesi Mustafa Erkam ÖZATEŞ
11. Ders	18:30 - 19:15				RIS 703 Scientific Research Techniques and Publication Ethics Prof. Dr. Şafak Gökhan ÖZKAN	
		Ders Kodu	Dersin Adı	Öğretim Üyesi		
		RIS 515	Robot Mechanics	Prof.Dr. Yunus Ziya ARSLAN		
		RIS748	Lightweigth Materials	Doç.Dr. Ali Can Kaya		
		RIS703	Scientific Research Techniques and Publication Ethics	Prof.Dr. Şafak Gökhan ÖZKAN		
		RIS709	Deep Learning	Dr. Öğr. Üyesi Mustafa Erkam ÖZATEŞ		
		RIS 523	Artificial Intelligence for Image Processing and Analysis	Dilek GÖKSEL DURU		