Gün		Pazartesi	Salı	Çarşamba	Perşembe	Cuma
1. Ders	08:30 - 09:15		RIS 500 Seminar Prof. Dr. Şafak Gökhan ÖZKAN			
2. Ders	09.30 - 10.15		RIS 500 Seminar Prof. Dr. Şafak Gökhan ÖZKAN		RIS 522 Deep Learning and Classification Techniques Dilek Göksel Duru	RIS 520 Advanced Robotics Prof.Dr. Jens LAMBRECHT
3. Ders	10:30 - 11:15				RIS 522 Deep Learning and Classification Techniques Dilek Göksel Duru	RIS 520 Advanced Robotics Prof.Dr. Jens LAMBRECHT
4. Ders	11:30 - 12:15				RIS 522 Deep Learning and Classification Techniques Dilek Göksel Duru	RIS 520 Advanced Robotics Prof.Dr. Jens LAMBRECHT
5. Ders	12:30 - 13:15				RIS 522 Deep Learning and Classification Techniques Dilek Göksel Duru	RIS 520 Advanced Robotics Prof.Dr. Jens LAMBRECHT
6. Ders	13:30 - 14:15	RIS 512 Actuators and Electrical Machines Sefa Furkan KÜÇÜKOĞLU	RIS 514 Robot Control Prof. Dr. Christoph UHRHAN	RIS 502 Intelligent Systems Dr. Onur Akgün		
7. Ders	14:30 - 15:15	RIS 512 Actuators and Electrical Machines Sefa Furkan KÜÇÜKOĞLU	RIS 514 Robot Control Prof. Dr. Christoph UHRHAN	RIS 502 Intelligent Systems Dr. Onur Akgün		
8. Ders	15:30 - 16:15	RIS 512 Actuators and Electrical Machines Sefa Furkan KÜÇÜKOĞLU	RIS 514 Robot Control Prof. Dr. Christoph UHRHAN	RIS 502 Intelligent Systems Dr. Onur Akgün		
9. Ders	16:30 - 17:15					
10. Ders	17:30 - 18:15					
11. Ders	18:30 - 19:15					

Ders Kodu	Dersin Adı	Öğretim Üyesi
RIS500	Seminar	Prof. Dr. Şafak Gökhan ÖZKAN
RIS 520	Advanced Robotics	Prof.Dr. Jens LAMBRECHT
RIS514	Robot Control	Prof. Dr. Christoph UHRHAN
RIS512	Actuators and Electrical Machines	Dr. Öğr. Üyesi Sefa Furkan KÜÇÜKOĞLU
RIS502	Intelligent Systems	Dr. Onur Akgün
RIS 522	Deep Learning and Classification Techniques	Dr. Öğretim Üyesi Dilek Göksel Duru