

2021-2022 FALL TERM COMPUTER ENGINEERING MASTER PROGRAM COURSE SCHEDULE							
Program	Cohort	Course Code	Course Name		Lecturer	Course Details	Course Hour
Computer Engineering with Thesis	New coming students	70610MEEEEZ-CME0480	Current Research Topics in Computer Engineering	Required	Dr. Öğr. Üyesi Özlem Feyza Erkan	Salı / Tuesday / Örgün / Face to Face / Derslik - Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0331	Deep Learning	Elective	Dr. Öğr. Üyesi Handan Kulan	Perşembe / Thursday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0341	Business Intelligence	Elective	Dr. Öğr. Üyesi Cem Ülger	Pazartesi / Monday / Online	18:45-21:30
		70612MEEEEOS-CME0361	Network Theory Applications in Computer Engineering	Elective	Dr. Öğr. Üyesi Gizem Temelcan	Çarşamba / Wednesday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0351	Autonomous Systems	Elective	Dr. Öğr. Üyesi Volkan Sevindik	Cuma / Friday / Online	18:45-21:30
Computer Engineering with Thesis	Current students	70610MEEEEZ-CME0490	Seminar	Required	Dr. Öğr. Üyesi Özlem Feyza Erkan	Salı / Tuesday / Örgün / Face to Face /	Classroom and Time will be announced by the lecturer
		70619MEEEEOS-CME0331	Deep Learning	Elective	Dr. Öğr. Üyesi Handan Kulan	Perşembe / Thursday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0341	Business Intelligence	Elective	Dr. Öğr. Üyesi Cem Ülger	Pazartesi / Monday / Online	18:45-21:30
		70612MEEEEOS-CME0361	Network Theory Applications in Computer Engineering	Elective	Dr. Öğr. Üyesi Gizem Temelcan	Çarşamba / Wednesday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0351	Autonomous Systems	Elective	Dr. Öğr. Üyesi Volkan Sevindik	Cuma / Friday / Online	18:45-21:30
Computer Engineering without Thesis	New coming students	70610MEEEEZ-CME0380	Current Project Topics in Computer Engineering	Required	Dr. Öğr. Üyesi Özlem Feyza Erkan	Salı / Tuesday / Örgün / Face to Face / Derslik - Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0331	Deep Learning	Elective	Dr. Öğr. Üyesi Handan Kulan	Perşembe / Thursday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0341	Business Intelligence	Elective	Dr. Öğr. Üyesi Cem Ülger	Pazartesi / Monday / Online	18:45-21:30
		70612MEEEEOS-CME0361	Network Theory Applications in Computer Engineering	Elective	Dr. Öğr. Üyesi Gizem Temelcan	Çarşamba / Wednesday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0351	Autonomous Systems	Elective	Dr. Öğr. Üyesi Volkan Sevindik	Cuma / Friday / Online	18:45-21:30
			Competency Course	Required	Dr. Gülce Başer veya Dr. Deniz DİNÇEL	Cumartesi / Saturday / Online	11:00-14:00
Computer Engineering without Thesis	Current students	70619MEEEEOS-CME0331	Deep Learning	Elective	Dr. Öğr. Üyesi Handan Kulan	Perşembe / Thursday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0341	Business Intelligence	Elective	Dr. Öğr. Üyesi Cem Ülger	Pazartesi / Monday / Online	18:45-21:30
		70612MEEEEOS-CME0361	Network Theory Applications in Computer Engineering	Elective	Dr. Öğr. Üyesi Gizem Temelcan	Çarşamba / Wednesday / Örgün / Face to Face / Derslik-Classroom : 201	18:45-21:30
		70619MEEEEOS-CME0351	Autonomous Systems	Elective	Dr. Öğr. Üyesi Volkan Sevindik	Cuma / Friday / Online	18:45-21:30
			Competency Course	Required	Dr. Gülce Başer veya Dr. Deniz DİNÇEL	Cumartesi / Saturday / Online	11:00-14:00
Yetkinlik Dersi / Competency Course		70314YEEOS-SOC2328	Society Ecology and Sustainability		Dr. Deniz DİNÇEL	Cumartesi / Saturday / Online	11:00-14:00
		70314YEEOS-SOC2011	World Cultures and Globalization		Dr. Gülce Başer	Cumartesi / Saturday / Online	11:00-14:00