BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ		
Ders kodu	Ders Adı	Teams Code
CENG 411	Professional Issues in Computer Engineering	5cdoy3o
CENG 518	Introduction to Research Methodology and Ethics	ocn88qz
CENG 211	Programming Fundamentals	ix0vb2s
CENG 391	Introduction Image Understanding	hsq1nxh
CENG 311	Computer Architecture	69lzmcu
CENG 443	Heterogeneous Parallel Programming	ysxg7ms
CENG 111	Introduction to Computer Engineering (Comp.Eng.)	43vuk7k
CENG 483	Behavioral Robotics	w15nylw
CENG 315	Information Management	tafn9qs
CENG 642	Privacy Preserving Data Mining	hlo1qi1
CENG 472	Network Security	q5ikbkd
CENG 113	Programming Basics	h9jkzlt
CENG 461	Artificial Intelligence	jrqo96j
CENG 215	Circuits and Electronics	rm33s0e
CENG 415	Senior Design Project & Seminar I	8vnj0zj
CENG 422	Bilgisayar Ağı Tasarımı ve Yönetimi	ma93do0
CENG 111M	Bilgisayar Mühendisliği Kavramları	arliat1
CENG 115A	Discrete Structures (Section A)	o2grheo
CENG316	Software Engineering	uhtz98b
CENG 484	Data Mining	na40s8n
CENG 505	Advanced Computer Networks	re05cba
CENG 451	Advanced Digital System Design	y3hkc5i
CENG115B	Discrete Structures (Section B)	o9wf012
CENG 313	Operating Systems	srms8m3
CENG 661	Advanced Asymmetrical Cryptography	fztbxl2
CENG 213	Theory of Computation	kk9g6vg
CENG 534	Deep Learning for NLP	91h3427