

COMPUTER ENGINEERING

2026–2027 FALL SEMESTER COURSE SCHEDULE

Day	Time	Course	Type	Class/Code	Instructor
MONDAY	08:30-09:20	LE5005 Bilimsel Araştırma Yöntemleri ve Bilim Etiği	THEORY	Online	Assoc. Prof. Dr. Ali Suat Yıldız
	09:30-10:20	LE5005 Bilimsel Araştırma Yöntemleri ve Bilim Etiği	THEORY	Online	Assoc. Prof. Dr. Ali Suat Yıldız
	10:30-11:20	LE5005 Bilimsel Araştırma Yöntemleri ve Bilim Etiği	APPLICATION	Online	Assoc. Prof. Dr. Ali Suat Yıldız
	11:30-12:20	LE5005 Bilimsel Araştırma Yöntemleri ve Bilim Etiği	APPLICATION	Online	Assoc. Prof. Dr. Ali Suat Yıldız
	12:30-13:20				
	13:30-14:20	CNG5031 Image Processing and Object Detection Algorithms	THEORY	L-016	Asst. Prof. Dr. Muhammad Faizan MALİK
	14:30-15:20	CNG5031 Image Processing and Object Detection Algorithms	THEORY	L-016	Asst. Prof. Dr. Muhammad Faizan MALİK
	15:30-16:20	CNG5031 Image Processing and Object Detection Algorithms	THEORY	L-016	Asst. Prof. Dr. Muhammad Faizan MALİK
	16:30-17:20				
	17:30-18:20				
TUESDAY	08:30-09:20	CNG5009 Database Management Systems	THEORY	L-016	Asst. Prof. Dr. Zeshan IQBAL
	09:30-10:20	CNG5009 Database Management Systems	THEORY	L-016	Asst. Prof. Dr. Zeshan IQBAL
	10:30-11:20	CNG5009 Database Management Systems	APPLICATION	L-016	Asst. Prof. Dr. Zeshan IQBAL
	11:30-12:20	CNG5009 Database Management Systems	APPLICATION	L-016	Asst. Prof. Dr. Zeshan IQBAL
	12:30-13:20				
	13:30-14:20	CNG5005 Parallel Computing	THEORY	L-016	Assoc. Prof. Dr. Farhan AADIL
	14:30-15:20	CNG5005 Parallel Computing	THEORY	L-016	Assoc. Prof. Dr. Farhan AADIL
	15:30-16:20	CNG5005 Parallel Computing	APPLICATION	L-016	Assoc. Prof. Dr. Farhan AADIL
	16:30-17:20	CNG5005 Parallel Computing	APPLICATION	L-016	Assoc. Prof. Dr. Farhan AADIL
	17:30-18:20				
WEDNESDAY	08:30-09:20				
	09:30-10:20	CNG5053 Large Language Models	THEORY	L-112 Metaverse & Big Data Lab	Prof. Dr. Metin ZONTUL
	10:30-11:20	CNG5053 Large Language Models	THEORY	L-112 Metaverse & Big Data Lab	Prof. Dr. Metin ZONTUL
	11:30-12:20	CNG5053 Large Language Models	THEORY	L-112 Metaverse & Big Data Lab	Prof. Dr. Metin ZONTUL
	12:30-13:20				
	13:30-14:20	CNG5045 Quantum Programming	THEORY	L-016	Prof. Dr. Ramazan KATIRCI
	14:30-15:20	CNG5045 Quantum Programming	THEORY	L-016	Prof. Dr. Ramazan KATIRCI
	15:30-16:20	CNG5045 Quantum Programming	THEORY	L-016	Prof. Dr. Ramazan KATIRCI
	16:30-17:20				
	17:30-18:20				
THURSDAY	08:30-09:20				
	09:30-10:20				
	10:30-11:20				
	11:30-12:20				
	12:30-13:20				
	13:30-14:20	CNG5049 Fundamentals of Deep Learning	THEORY	L-112 Metaverse & Big Data Lab	Assoc. Prof. Dr. Halit BAKIR
	14:30-15:20	CNG5049 Fundamentals of Deep Learning	THEORY	L-112 Metaverse & Big Data Lab	Assoc. Prof. Dr. Halit BAKIR
	15:30-16:20	CNG5049 Fundamentals of Deep Learning	THEORY	L-112 Metaverse & Big Data Lab	Assoc. Prof. Dr. Halit BAKIR
	16:30-17:20				
	17:30-18:20				
FRIDAY	08:30-09:20				
	09:30-10:20	CNG5013 Advanced Software Engineering	THEORY	L-112 Metaverse & Big Data Lab	Asst. Prof. Dr. Porkodi SIVARAM
	10:30-11:20	CNG5013 Advanced Software Engineering	THEORY	L-112 Metaverse & Big Data Lab	Asst. Prof. Dr. Porkodi SIVARAM
	11:30-12:20	CNG5013 Advanced Software Engineering	THEORY	L-112 Metaverse & Big Data Lab	Asst. Prof. Dr. Porkodi SIVARAM
	12:30-13:20				
	13:30-14:20	CNG5051 Intelligent Control and State Estimation	THEORY	L-016	Asst. Prof. Dr. Celal ALAGÖZ
	14:30-15:20	CNG5051 Intelligent Control and State Estimation	THEORY	L-016	Asst. Prof. Dr. Celal ALAGÖZ
	15:30-16:20	CNG5051 Intelligent Control and State Estimation	APPLICATION	L-016	Asst. Prof. Dr. Celal ALAGÖZ
	16:30-17:20	CNG5051 Intelligent Control and State Estimation	APPLICATION	L-016	Asst. Prof. Dr. Celal ALAGÖZ
	17:30-18:20				