HASAN KALYONCU ÜNİVERSİTESİ

MÜHENDİSLİK FAKÜLTESİ

BİLGİSAYAR MÜHENDİSLİĞİ BÖLÜMÜ

DERS KODU	DERS ADI	PÇ1		PÇ2		PÇ3		PÇ4		PÇ5		PÇ6			PÇ7						PÇ8		PÇ9		PÇ10			PÇ11	
		PÇ1a	PÇ1b	PÇ2a	PÇ2b	PÇ3a	PÇ3b	PÇ4a	PÇ4b	PÇ5a	PÇ5b	PÇ6a	PÇ6b	PÇ6c	PÇ7a	PÇ7b	PÇ7c	PÇ7d	PÇ7e	PÇ7f	PÇ8a	PÇ8b	PÇ9a	PÇ9b	PÇ10a	PÇ10b	PÇ10c	PÇ11a	PÇ11b
AIIT201	Atatürk's Principles and History of Revolution I																												
AIIT202	Atatürk's Principles and History of Revolution II																												
BIO202	Biology	■																											
CENG101	Introduction to Computer Engineering																				■			■					
CENG111	Computer Programming I							■	■			■		■															
CENG112	Computer Programming II							■	■			■		■															
CENG202	Computer Architecture and Organization			■	■			■	■																				
CENG211	Object Oriented Programming			■	■			■	■			■		■															
CENG212	Database Management Systems			■	■			■	■		■	■		■															
CENG214	Data Structures			■	■			■	■		■	■		■															
CENG301	Analysis of Algorithm	■	■	■	■			■				■		■															
CENG302	Software Engineering										■	■												■					
CENG304	Operating Systems			■	■																								
CENG306	Artificial Intelligence			■	■			■	■	■	■																		
CENG311	Data Communications and Computer Networks							■	■		■											■							
CENG313	Web Programming							■	■	■		■		■															
CENG314	Microprocessors					■	■	■	■		■			■															
CENG499	Graduation Project					■	■											■	■			■							
EE243	Digital Logic Design			■	■						■			■															
EE205	Electrical Circuit Analysis			■	■						■			■															
EE331	Signals and Systems	■	■	■	■																								
ENG101	Technical English I															■													
ENG102	Technical English II															■													
FE101	Social Responsibility Project																												
FE102	Technology and R&D Management																					■				■	■	■	
FE201	Engineering Ethics																						■						
FE202	Occupation Health and Safety																								■			■	■
FE400	COOP																■		■	■									
FE401	Multidisciplinary Integrated Project												■	■															
INT100	Introduction to University Life																												
MATH111	Calculus I	■	■	■																									
MATH112	Calculus II	■	■	■																									
MATH114	Discrete Mathematics	■	■																										
MATH211	Linear Algebra		■	■																									
MATH212	Differential Equations		■	■																									
MATH331	Probability and Statistics	■		■																									
PHYS101	General Physics I	■	■	■																									
PHYS102	General Physics II	■	■	■																									
TÜR101	Turkish Language and Literature I														■														
TÜR102	Turkish Language and Literature II														■														

TECHNICAL ELECTIVE COURSES																													
CENG303	Formal Languages and Automata																												
CENG401	Programming Language Concepts																												
CENG420	Machine Learning																												
CENG430	Computer Graphics																												
CENG440	Cyber Security																												
CENG460	Java Programming																												
CENG462	Numerical Analysis																												
CENG463	Introduction to Robotics																												
CENG473	Image Processing and Analysis																												
CENG477	Information Security																												
CENG421	Introduction to Data Science I																												
CENG422	Introduction to Data Science II																												
CENG424	Data Mining																												
CENG433	Innovative Game Design																												
CENG479	Introduction to Cloud Computing																												