



Hacettepe University
Student Affairs Office
Transcript

Date : 20.08.2020

Student No	: 21727096	Degree Program	: Bachelor
ID No	: ██████████	Faculty/Institute/Voc.	: ENGINEERING
Name	: MERT CAN	Date of Leave	:
Surname	: DEMİR	Department / Program	: COMPUTER ENGINEERING
Student Status	: Active	Date of Registration	: 11.08.2017

2017-2018 Fall

Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
ING150	BASIC ENGLISH (MED.OF INSTRUCTION ENG.)		Prep.	0	0	0	B2
ÜNİ101	INTRODUCTION TO UNIVERSITY LIFE			1	1	4	A1
Semester GPA	4,00		Semester ECTS	1,00		4,00	
Cumulative GPA	4,00		Cumulative ECTS	1		4,00	

2017-2018 Spring

Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
FİZ117	GENERAL PHYSICS LABORATORY			1	2	6,5	B1
FİZ138	PHYSICS II			4	5	0	F3
HAS223	OCCUPATIONAL HEALTH AND SAFETY II			1	1	4	A1
ING111	INTEGRATED SKILLS I			3	3	9	B2
ING112	INTEGRATED SKILLS II			3	3	9	B2
MAT124	MATHEMATICS II			5	6	13,5	C2
TKD104	TURKISH LANGUAGE II			2	2	6	B2
Semester GPA	2,18		Semester ECTS	22,00		48,00	
Cumulative GPA	2,26		Cumulative ECTS	23		52,00	

2017-2018 Spring C.

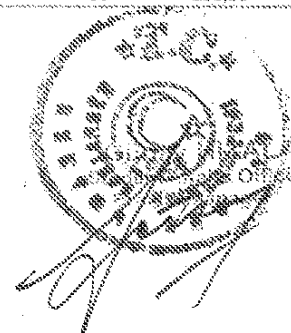
Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
FİZ138	PHYSICS II		Rpt.	4	5	0	F2
Semester GPA	0,00		Semester ECTS	5,00		0,00	
Cumulative GPA	2,26		Cumulative ECTS	23		52,00	

2018-2019 Fall

Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
AİT203	ATATURK' S PRIN.& HIST.OF TURK. REVOL. I			2	2	8	A1
BBM101	INTRODUCTION TO PROGRAMMING I			3	6	18	B2
BBM103	INTRODUCTION TO PROGRAMMING LAB. I			1	4	16	A1
BBM105	INTRODUCTION TO COMPUTER ENGINEERING			1	2	4,5	C2
BEB650	BASIC INFORMATION AND COMMUNICATION TECH			1	2	8	A1
FİZ137	PHYSICS I			4	5	18,75	A2
MAT123	MATHEMATICS I			5	6	22,5	A2
TKD103	TURKISH LANGUAGE I			2	2	7	A3
Semester GPA	3,54		Semester ECTS	29,00		102,75	
Cumulative GPA	2,98		Cumulative ECTS	52		154,75	

2018-2019 Spring

Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
AİT204	ATATURK' S PRIN.& HIST.OF TURK. REVOL. II			2	2	7,5	A2
BBM102	INTRODUCTION TO PROGRAMMING II			3	8	30	A2
BBM104	INTRODUCTION TO PROGRAMMING LAB. II			1	4	15	A2
FİZ138	PHYSICS II		Rpt.	4	5	13,75	B3
MAT124	MATHEMATICS II		Rpt.	5	6	24	A1
Semester GPA	3,61		Semester ECTS	25,00		90,25	
Cumulative GPA	3,51		Cumulative ECTS	66		231,50	





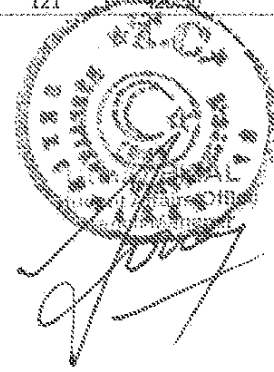
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Transcript

Date : 20.08.2020

Student No	: 21727096	Degree Program	: Bachelor
ID No	: 52390629118	Faculty/Institute/Voc.	: ENGINEERING
Name	: MERT CAN	Date of Leave	:
Sumame	: DEMIR	Department / Program	: COMPUTER ENGINEERING
Student Status	: Active	Date of Registration	: 11.08.2017

2019-2020 Fall							
Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
BBM201	DATA STRUCTURES			3	5	11,25	C2
BBM203	SOFTWARE LABORATORY I			1	2	4	C3
BBM205	DISCRETE STRUCTURES			3	5	15	B2
BBM231	LOGIC DESIGN			3	5	17,5	A3
BBM233	LOGIC DESIGN LAB.			1	2	8	A1
ING211	ACADEMIC WRITING SKILLS I			3	3	11,25	A2
IST299	PROBABILITY			3	5	15	B2
MUH103	OCCUPATIONAL HEALTH AND SAFETY I			1	1	3	B2
Semester GPA	3,04		Semester ECTS	28,00		85,00	
Cumulative GPA	3,37		Cumulative ECTS	94		316,50	

2019-2020 Spring							
Course Code	Course Name	Equiv/Ins	Course Status	Crđ	ECTS	Point	Letter Gr.
BBM202	ALGORITHMS			3	4	13	B1
BBM204	SOFTWARE LABORATORY II			1	2	8	A1
BBM234	COMPUTER ORGANIZATION			3	4	15	A2
ELE296	BASIC ELECTRIC CIRCUITS AND ELECTRONICS			3	5	20	A1
ING212	ACADEMIC WRITING SKILLS II			3	3	12	A1
IST252	STATISTICS			3	5	20	A1
MAT254	BASIC LINEAR ALGEBRA			3	4	16	A1
Semester GPA	3,85		Semester ECTS	27,00		104,00	
Cumulative GPA	3,48		Cumulative ECTS	121		428,50	



Hacettepe University Student Affairs Office
Information on Transcripts

Education/Training Periods

Pre-bachelor programs require 2 years/4 semesters of education/training / Bachelor programs require 4 years/8 semesters of education/training. For programs where preparatory language education is a prerequisite, the preparatory period is not included in the total education period required. / Dentistry, Pharmacy departments require 5 years/10 semesters of education/training. Combined Bachelor's Master's Degree Programs (Department of Science & Mathematics for Secondary Education; Mathematics Teaching, Biology Teaching, Chemistry Teaching, Physics Teaching) require 5 years/10 semesters of education/training.

Cumulative Grade Point Average

The credits of a course, when multiplied by the grade points corresponding to the grade received from that course, equal the weighted scores of the course. Cumulative grade point average is calculated by dividing the sum of the weighted scores of all the courses the student has taken (except the Preparatory Class courses if required), from the date of the student's enrolment in the Faculty or Higher Education School until the date the transcript is requested, into the sum of the credited courses. Cumulative grade point average is calculated up to two decimal figures. The courses from which the student has received U,G,K grades are disregarded in the calculation.

Grade Evaluation: Until the end of the academic year 1994-1995.

Points	Grade	G.Points	Grade(in words)	Points	Grade	G.Points	Grade(in words)
90-100	A1	4.00	Excellent	E	Incomplete
80-89	A2	3.75	Excellent	F	Failing
70-79	B1	3.50	Good	<i>Exemption Grades</i>			
60-69	B2	3.00	Good	M1,M4	Excellent		
50-59	C	2.00	Average	M2,M5	Good		
.....	G	Passing (for non-credit courses)	M3	Average		

Grade Evaluation: Between the beginning of the academic year 1995-1996 and the end of the academic year 2001-2002.

Points	Grade	G. Points	Grade(in words)	Points	Grade	G. Points	Grade(in words)
90-100	A1	4.00	Excellent	K	Failing
85-89	A2	3.50	Excellent	E	Incomplete
75-84	B1	3.00	Good	F	Failing
70-74	B2	2.50	Good	H	On leave under medical report
60-69	C	2.00	Average	<i>Exemption Grades</i>			
50-59	D	1.50	Conditional (D=Passing,D-=Failing)	M1,M4	Excellent		
.....	G	Passing (for non-credit courses)	M3	Average		

Grade Evaluation: Between the beginning of the academic year 2002-2003 and the end of the academic year 2011-2012.

Points	Grade	G. Points	Grade(in words)	Points	Grade	G. Points	Grade(in words)
90-100	A1	4.00	Excellent	F6	Failing (Do not have the right to take the proficiency exam)
85-89	A2	3.50	Excellent	G	Passing (for non-credit courses)
75-84	B1	3.00	Good	K	Failing (for non-credit courses)
70-74	B2	2.50	Good	H	On leave under medical report
65-69	C1	2.00	Average	M	Exemption grade (disregarded in the calculation)
60-64	C2	1.50	Poor	<i>Exemption Grades</i>			
55-59	D1	1.00	Poor	M1,M4	Excellent		
50-54	D2	0.50	Poor	M2,M5	Good		
0-49	F3	0.00	Failing	M3	Average		
.....	F2	0.00	Failing				
.....	F1	0.00	Failing				

Present Grade Evaluation: Since the beginning of the academic year 2012-2013.

Points	Grade	Grade Points	Grade(in words)
95-100	A1	4.00	Excellent
90-94	A2	3.75	Excellent
85-89	A3	3.50	Excellent
80-84	B1	3.25	Good
75-79	B2	3.00	Good
70-74	B3	2.75	Good
65-69	C1	2.50	Average
60-64	C2	2.25	Average
55-59	C3	2.00	Average
50-54	D	1.75	Poor
0-49	F3	0.00	Failing
.....	F2	0.00	Failing
.....	F1	0.00	Failing
.....	F6	Failing (Do not have the right to take the proficiency exam)
.....	G	Passing (for non-credit courses)
.....	K	Failing (for non-credit courses)
.....	H	On leave under medical report
.....	M	Exemption grade (disregarded in the calculation)

Abbreviations and References

Prep	Preparatory language course.
Ann	Antical course
Rpt	Repeated course
Reto	Course removed from the curriculum
Eqv	Equivalent course taken
Ret	Replaced Course (Elective)
Del	Course deleted due to the decision of the Executive Board
(*)	The medium of instruction is English

NO ENTRY BELOW THIS LINE

