

ACADEMIC TRANSCRIPT

FAMILY NAME ALKAN
GIVEN NAME ALPER
STUDENT ID 2574556
FACULTY Engineering
DEPARTMENT/PROGRAM Electrical and Electronics Engineering

DATE OF ENTRY
DEGREES AWARDED
DATE OF GRADUATION

September 04, 2021

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS	ECTS CREDITS
2021-2022 Spring					
IS100	INTRODUCTION TO INFORMATION TECHNOLOGIES AND APPLICATIONS	0,00	EX	0,00	1.00
2022-2023 Fall					
MATH119	CALCULUS WITH ANALYTIC GEOMETRY	5,00	AA	20,00	7.50
CHEM107	GENERAL CHEMISTRY	4,00	AA	16,00	6.00
ENG101	ENGLISH FOR ACADEMIC PURPOSES I	4,00	AA	16,00	6.00
PHYS105	GENERAL PHYSICS I	4,00	AA	16,00	6.50
CENG240	PROGRAMMING WITH PYTHON FOR ENGINEERS	3,00	AA	12,00	4.00
OHS101	OCCUPATIONAL HEALTH AND SAFETY-I	0,00	S	0,00	2.00
CumGPA: 4,00	GPA: 4,00	STAN: HIGH HONOR	16,00	64,00	
SEM.NO: 1					
2022-2023 Spring					
MATH120	CALCULUS OF FUNCTIONS OF SEVERAL VARIABLES	5,00	AA	20,00	7.50
ENG102	ENGLISH FOR ACADEMIC PURPOSES II	4,00	AA	16,00	6.00
PHYS106	GENERAL PHYSICS II	4,00	AA	16,00	6.50
MATH260	BASIC LINEAR ALGEBRA	3,00	AA	12,00	5.00
ME105	COMPUTER AIDED ENGINEERING GRAPHICS	3,00	BB	9,00	5.00
EE101	INTRODUCTION TO ELECTRICAL AND ELECTRONICS ENGINEERING	2,00	AA	8,00	3.00
BA100	CAREER PLANNING	0,00	S	0,00	2.00
OHS301	OCCUPATIONAL HEALTH AND SAFETY - II	0,00	S	0,00	2.00
CumGPA: 3,93	GPA: 3,86	STAN: HIGH HONOR	21,00	81,00	
SEM.NO: 2					
2023-2024 Fall					
EE201	CIRCUIT THEORY I	4,00	AA	16,00	6.00
MATH219	INTRODUCTION TO DIFFERENTIAL EQUATIONS	4,00	AA	16,00	7.00
ECON210	PRINCIPLES OF ECONOMICS	3,00	AA	12,00	5.00
ENG211	ACADEMIC ORAL PRESENTATION SKILLS	3,00	BA	10,50	4.00
PHYS213	GENERAL PHYSICS III	3,00	AA	12,00	5.00
EE213	ELECTRICAL CIRCUITS LABORATORY	2,00	AA	8,00	3.00
HIST2201	PRINCIPLES OF KEMAL ATATÜRK I	0,00	S	0,00	2.00
CumGPA: 3,93	GPA: 3,92	STAN: HIGH HONOR	19,00	74,50	
SEM.NO: 3					
2023-2024 Spring					
EE202	CIRCUIT THEORY II	4,00	BA	14,00	6.00
EE224	ELECTROMAGNETIC THEORY	4,00	AA	16,00	6.00
EE212	SEMICONDUCTOR DEVICES MODELING	3,00	AA	12,00	5.00
EE230	PROBABILITY AND RANDOM VARIABLES	3,00	AA	12,00	5.00
EE214	ELECTRONIC CIRCUITS LABORATORY	2,00	AA	8,00	3.00
HIST2202	PRINCIPLES OF KEMAL ATATÜRK II	0,00	S	0,00	2.00
CumGPA: 3,91	GPA: 3,88	STAN: HIGH HONOR	16,00	62,00	
SEM.NO: 4					

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2024-2025 Fall					
EE361	ELECTROMECHANICAL ENERGY CONVERSION I	4,00	AA	16,00	7.00
TKPR224	CULINARY FOOD	4,00	AA	16,00	6.00
EE301	SIGNALS AND SYSTEMS I	3,00	AA	12,00	5.00
EE303	ELECTROMAGNETIC WAVES	3,00	AA	12,00	5.00
EE311	ANALOG ELECTRONICS	3,00	AA	12,00	5.00
EE313	ANALOG ELECTRONICS LABORATORY	2,00	AA	8,00	3.00
TURK303	TURKISH I	0,00	S	0,00	2.00
CumGPA: 3,93	GPA: 4,00	STAN: HIGH HONOR	19,00	76,00	
SEM.NO: 5					
2024-2025 Spring					
GERM201	GERMAN 201 A1.1	4,00	AA	16,00	6.00
EE302	FEEDBACK SYSTEMS	3,00	BA	10,50	5.00
EE306	SIGNALS AND SYSTEMS II	3,00	AA	12,00	5.00
EE312	DIGITAL ELECTRONICS	3,00	AA	12,00	5.00
EE348	INTRODUCTION TO LOGIC DESIGN	3,00	AA	12,00	5.00
EE374	FUNDAMENTALS OF POWER SYSTEMS AND ELECTRICAL EQUIPMENT	3,00 (NI)	FF (NI)	0,00 (NI)	7.00
EE314	DIGITAL CIRCUITS LABORATORY	2,00	AA	8,00	3.00
TURK304	TURKISH II	0,00	S	0,00	2.00
CumGPA: 3,93	GPA: 3,92	STAN: HIGH HONOR	18,00	70,50	
SEM.NO: 6					
CumGPA: 3,93	GRAND TOTALS:		113,00	444,00	193,00

She/He attended Basic English Department and satisfactorily completed, the semester/s which the student attended Basic English Department: Fall 2021, Spring 2021

Having attained the required score on METU/ EPE, the abovementioned student was exempted from the course ENG 101.

The credit of this course and the (AA) grade has been included in the cumulative grade point average (Cum.GPA) of the first term of the program.

The above mentioned student's ranking was 5 out of 236 first (1 st) year students in the Department of Electrical and Electronics Engineering in the Spring semester of the 2022-2023 academic year.

The abovementioned student's class ranking was 4 out of 223 among second (2nd) year students in the Department of Electrical and Electronics Engineering in the spring semester of the 2023-2024 academic year

The above mentioned student's ranking was 3 out of 213 third (3 rd) year students in the Department of Electrical and Electronics Engineering in the Fall semester of the 2024-2025 academic year.

End of Transcript
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