Bilkent University Ankara, Turkey Official Transcript

 Name: Do a

 Last Name: Tekin

 Student No: 21400417

 Degree: Bachelor of Science

 Program: Electrical and Electronics Engineering

 Faculty/School: Faculty of Engineering

 Date of Issue: Date of Graduation

 Page 1 of 2

Date of Entry: 28 August 2014 Type of Admission: Placement Exam(OSYM) Current CGPA: N/A Current AGPA: N/A

Date of Graduation: 20 June 2018 Graduation CGPA: 3.79

			2014-2015 Fall				Orest
Course	Code	Course Name	2014 2010 1 41	Repeating	Grade	Credits	Grade Points
CS	101	Algorithms and Programming I		riopoulling	A	4	16.0
ENG	101	English and Composition I			A	3	12.0
GE	101	Orientation			A-	1	3.7
	100	Calculus I			A	4	16.0
PHYS	101	General Physics I			A	4	16.0
TURK	-	Turkish I			A B+	4	6.6
	101						
GPA CGPA		3.91 3.91		Semester To Previous To		18	70.3
	mia Star			Grand To		0 18	0.0 70.3
Acade	mic Star	ngh honour		Grand To	Dials	10	70.3
			2014-2015 Spring				Grade
Course	Code	Course Name		Repeating	Grade	Credits	Points
CS	102	Algorithms and Programming II			А	4	16.0
ENG	102	English and Composition II			А	3	12.0
GE	250	Collegiate Activities Program I			S	0	0.0
MATH	102	Calculus II			А	4	16.0
PHYS	102	General Physics II			А	4	16.0
TURK	102	Turkish II			B+	2	6.6
GPA		3.92		Semester To	otals	17	66.6
CGPA		3.91		Previous To	otals	18	70.3
Acade	Academic Standing HIGH HONOUR			Grand To	otals	35	136.9
			2015-2016 Fall				Que de
Course	Code	Course Name	2010 2010 1 411	Repeating	Grade	Credits	Grade Points
EEE	102	Introduction to Digital Circuit Design		riopouting	A-	4	14.8
EEE	211	Analog Electronics			A	4	16.0
GE	251	Collegiate Activities Program II			A	1	4.0
HIST	200	History of Turkey			A	4	16.0
ним	111	Cultures Civilizations and Ideas I			A-	3	10.0
					A-	5	

-						
MATH	241	Engineering Mathematics I		А	4	16.0
GPA		3.90	Semester Tota	ls	20	77.9
CGPA		3.91	Previous Tota	Previous Totals		136.9
Academic Standing HIGH HONOUR		nding HIGH HONOUR	Grand Tota	Grand Totals		214.8
			15-2016 Spring			Grade
Course	Code	Course Name	Repeating	Grade	Credits	Points
ECON	203	Microeconomic Theory I		А	3	12.0
EEE	202	Circuit Theory		А	4	16.0
EEE	212	Microprocessors		A-	4	14.8
HUM	112	Cultures Civilizations and Ideas II		А	3	12.0
MATH	242	Engineering Mathematics II		C+	4	9.2
GPA		3.56	Semester Tota	ls	18	64.0
CGPA		3.82	Previous Tota	ls	55	214.8
Acader	nic Star	nding HIGH HONOUR	Grand Tota	ls	73	278.8



Bilkent University Ankara, Turkey Official Transcript

 Name: Do a

 Last Name: Tekin

 Student No: 21400417

 Degree: Bachelor of Science

 Program: Electrical and Electronics Engineering

 Faculty/School: Faculty of Engineering

 Date of Issue: Date of Graduation

Date of Entry: 28 August 2014 Type of Admission: Placement Exam(OSYM) Current CGPA: N/A Current AGPA: N/A

Date of Graduation: 20 June 2018 Graduation CGPA: 3.79

		2016-2017 Fall				Grade
Course	Code	Course Name	Repeating	Grade	Credits	Points
CS	201	Fundamental Structures of Computer Science I		A+	3	12.0
EEE	299	Summer Training I		S	0	0.0
EEE	313	Electronic Circuit Design		В	4	12.0
EEE	321	Signals and Systems		A-	4	14.8
MATH	132	Discrete and Combinatorial Mathematics		А	3	12.0
MATH	255	Probability and Statistics		B-	4	10.8
GPA		3.42	Semester T	otals	18	61.6
CGPA		3.74	Previous T		73	278.8
Acade	mic Stan	ding HONOUR	Grand T	otals	91	340.4
		•				
		2016-2017 Spring				Grade
Course	Code	Course Name	Repeating	Grade	Credits	Points
CS	421	Computer Networks		А	3	12.0
CS	464	Introduction to Machine Learning		А	3	12.0
EEE	342	Feedback Control Systems		А	3	12.0
EEE	351	Engineering Electromagnetics		B+	3	9.9
ENG	401	Technical Report Writing and Presentation		А	2	8.0
PSYC	100	Introduction to Psychology		A+	3	12.0
GPA		3.88	Semester T	otals	17	65.9
CGPA		3.76	Previous T		91	340.4
Acade	mic Stan	ding HIGH HONOUR	Grand T	otals	108	406.3
		•				
		2017-2018 Fall				Grade
Course		Course Name	Repeating	Grade	Credits	Points
EEE	399	Summer Training II		S	0	0.0
EEE	424	Digital Signal Processing		B+	4	13.2
EEE	443	Neural Networks		А	3	12.0
EEE	492	Senior Project		А	3	12.0
EEE	493	Industrial Design Project I		A-	3	11.1
GE	301	Science Technology and Society		А	2	8.0
GPA		3.75	Semester T	otals	15	56.3
CGPA		3.76	Previous T	otals	108	406.3
Acade	mic Stan	ding HIGH HONOUR	Grand T	otals	123	462.6
		2017-2018 Spring				Grade
Course		Course Name	Repeating	Grade	Credits	Points
CS	202	Fundamental Structures of Computer Science II		A+	3	12.0
1 = 0 0 1 1	439	Game Theory I		А	3	12.0
		Chatiatian I a suring and Data Analytica		А	3	12.0
EEE	485	Statistical Learning and Data Analytics			-	
EEE EEE	494	Industrial Design Project II		A	3	12.0
EEE		Industrial Design Project II Technology Society and Professional Development Seminar				12.0 4.0
EEE EEE	494	Industrial Design Project II		А	3	
EEE EEE GE	494 304	Industrial Design Project II Technology Society and Professional Development Seminar	Semester T	A A A	3 1	4.0
EEE EEE GE IE	494 304	Industrial Design Project II Technology Society and Professional Development Seminar Applied Data Analysis	Semester To Previous To	A A A Otals	3 1 3	4.0 12.0
EEE EEE GE IE GPA CGPA	494 304	Industrial Design Project II Technology Society and Professional Development Seminar Applied Data Analysis 4.00 3.79		A A A otals otals	3 1 3 16	4.0 12.0 64.0

CGPA of 3.79 out of 4.00 corresponds to an average grade of 97 out of 100 full points in a grading system where the passing grade is 70/100.

