## 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

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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



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		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.

