: Yiğit Süoğlu : 00017720 : 22 April 1996 : Undergraduate : Faculty of Eng. & Natural Sci. : Electronics Engineering Name Student Number Birth Date Level Faculty Program(s)

: Fall 2013-2014 Degree Awarded: **Admit Semester** Admit Type : Standard - OSYM Date of Leaving:

UNDERGRADUATE TRANSCRIPT

Cours	se Code	Course Title	Level	Grade	SU Credit	Quality Point	ECTS Credit	Repeat
Fall 20	13-2014 /	Active / Undergraduate						
Faculty	: Faculty o	f Eng. & Natural Sci. / Program: Undecla	ared					
CIP	101	Civic Involvement Projects	UG	P	0.00	0.00	2.00	
ELAE	000	Eng. Language Assessment Exam	FDY	SL	0.00	0.00	0.00	Excluded
ENG	101	Freshman English I	UG	A-	3.00	11.10	3.00	
HIST	191	Principles of Atatürk I	UG	F	2.00	0.00	3.00	Repeated
MATH	101	Calculus I	UG	A-	3.00	11.10	6.00	
NS	101	Science of Nature I	UG	B-	4.00	10.80	6.00	
PROJ	102	Project Course	UG	A-	3.00	11.10	2.00	
SPS	101	Humanity & Society I	UG	В	3.00	9.00	6.00	
TLL	101	Turkish Language&Literature I	UG	B+	2.00	6.60	3.00	
							Standing:	Satisfactory
Spring	2013-201	4 / Active / Undergraduate						
Faculty		f Eng. & Natural Sci. / Program: Undecla	ared					
CIP	101	Civic Involvement Projects	UG	U	0.00	0.00	2.00	Repeated
ENG	102	Freshman English II	UG	B+	3.00	9.90	4.00	
HIST	191	Principles of Atatürk I	UG	C-	2.00	3.40	3.00	
MATH	102	Calculus II	UG	D	3.00	3.00	6.00	
MJC	100	Majors: Informative Course	UG	S	0.00	0.00	1.00	
NS	102	Science of Nature II	UG	В	4.00	12.00	6.00	
SPS	102	Humanity & Society II	UG	В	3.00	9.00	6.00	
TLL	102	Turkish Language&Literature II	UG	В	2.00	6.00	3.00	
							Standing:	Satisfactory
Fall 20	14-2015 /	Active / Undergraduate						
Faculty	: Faculty o	f Eng. & Natural Sci. / Program: Electron	nics En					
CIP	101	Civic Involvement Projects	UG	S	0.00	0.00	2.00	
CS	201	Introduction to Computing	UG	F	3.00	0.00	6.00	Repeated
ENS	203	Electronic Circuits I	UG	NA	4.00	0.00	7.00	Repeated
ENS	211	Signals	UG	F	3.00	0.00	6.00	Repeated
HIST	192	Principles of Atatürk II	UG	C-	2.00	3.40	3.00	
HUM	202	Major Works of Western Art	UG	F	3.00	0.00	5.00	Repeated
MATH	201	Linear Algebra	UG	F	3.00	0.00	6.00	Repeated
							Standing:	Satisfactory
Spring	2014-201	5 / Active / Undergraduate						
Faculty	: Faculty o	f Eng. & Natural Sci. / Program: Electron	nics En					
CS	201	Introduction to Computing	UG	A	3.00	12.00	6.00	
ECON	202	Macroeconomics	UG	A	3.00	12.00	6.00	
ENS	201	Electromagnetics I	UG	A-	3.00	11.10	6.00	
IF	200	Fantasy, Reality, Sci. & Society	UG	В	3.00	9.00	6.00	
MATH	202	Differential Equations	UG	B-	3.00	8.10	6.00	
MGMT	405	Turkish Managerial Context	UG	A-	3.00	11.10	5.00	
							Standing:	Satisfactory
							Dean List: High	Honor
Summe		015 / Active / Undergraduate						
Faculty		f Eng. & Natural Sci. / Program: Electron	nics En					
ENS	211	Signals	UG	A	3.00	12.00	6.00	
MATH	201	Linear Algebra	UG	Α	3.00	12.00	6.00	
							Standing:	Satisfactory

Ferhan Tuğçe Özel Manager of Student Resources

Name: Yiğit SüoğluLevel: UndergraduateStudent Number: 00017720Faculty: Faculty of Eng. & Natural Sci.Birth Date: 22 April 1996Program(s): Electronics Engineering

Admit Semester : Fall 2013-2014 Degree Awarded : Admit Type : Standard - OSYM Date of Leaving :

Fall 20	15-2016 /	Active / Undergraduate					
		f Eng. & Natural Sci. / Program: Electron	ics En				
CS	303	Logic&Digital System Design	UG	A-	4.00	14.80	7.00
EE	313	Intro.to Communication Systems	UG	B+	3.00	9.90	6.00
ENS	203	Electronic Circuits I	UG	B+	4.00	13.20	7.00
HUM	202	Major Works of Western Art	UG	A-	3.00	11.10	5.00
MATH	301	Int. to Mathematical Analysis	UG	D+	3.00	3.90	6.00 Repeated
SPS	303	Law and Ethics	UG	В	3.00	9.00	5.00
							Standing: Satisfactory
							Dean List: Honor
Spring	2015-201	6 / Active / Undergraduate					
Faculty	: Faculty o	f Eng. & Natural Sci. / Program: Electron	ics En				
EE	202	Electronic Circuits II	UG	B+	4.00	13.20	7.00
EE	310	HW Description Languages	UG	A	3.00	12.00	6.00
ENS	206	Systems Modelling & Control	UG	A-	3.00	11.10	6.00
HUM	206	Major Works of Drama	UG	B-	3.00	8.10	5.00
MATH	203	Introduction to Probability	UG	A	3.00	12.00	6.00
MATH	204	Discrete Mathematics	UG	A	3.00	12.00	6.00
							Standing: Satisfactory
							Dean List: High Honor
Summe	er 2015-2	016 / Active / Undergraduate					
Faculty		f Eng. & Natural Sci. / Program: Electron	ics En				
PROJ	302	Summer Project	UG	U	0.00	0.00	5.00
		j					Standing: Satisfactory
Fall 20	16-2017 /	Active / Undergraduate					
Faculty		f Eng. & Natural Sci. / Program: Electron	ics En				
EE .	303	Analog Integrated Circuits	UG	В	3.00	9.00	6.00
EE	307	Semiconductor Phy.&Devices	UG	B-	3.00	8.10	6.00
EE	409	Microwaves	UG	B+	3.00	9.90	6.00
ENS	491	Graduation Project (Design)	UG	A	1.00	4.00	2.00
NS	222	Planetary Sys.&Extraslr Plane	UG	B-	3.00	8.10	5.00
PHYS	303	Quantum Mechanics I	UG	C+	3.00	6.90	6.00
PHYS	412	Statistical Mechanics	UG	W	0.00	0.00	0.00
							Standing: Satisfactory
Spring	2016-201	7 / Active / Undergraduate					
Faculty		f Eng. & Natural Sci. / Program: Electron	ics En				
CS	204	Advanced Programming	UG	A	3.00	12.00	6.00
EE	302	Digital Integrated Circuits	UG	A-	3.00	11.10	6.00
EE	306	Intr.to Radio Freq&Microw Des.	UG	В	3.00	9.00	6.00
EE	308	Microcomputer Based Sys Design	UG	B+	4.00	13.20	7.00
EE	406	Anten.&Propag.for Wireless Com	UG	B+	3.00	9.90	6.00
ENS	492	Graduation Project(Implement.)	ÜĞ	A-	3.00	11.10	5.00
	-	-J(-			Standing: Satisfactory
							Standing. Substactory

Total Earned **Total GPA Total Earned Total Quality Points** GPA **SU Credits SU Credits ECTS Credits** 36.00 240.00 Term 66.30 19.00 3.48 19.00 Cumulative 432.40 132.00 3.27 132.00

Level Name

: Yiğit Süoğlu : 00017720 : Undergraduate : Faculty of Eng. & Natural Sci. **Student Number Faculty** : 22 April 1996 **Birth Date** Program(s) : Electronics Engineering

Admit Semester : Fall 2013-2014 Degree Awarded: Admit Type : Standard - OSYM Date of Leaving:

COURSES IN PROGRESS

Course Code Course Title Level SU Credit **ECTS Credit** Registration Status Summer 2016-2017 / Status: Active / Level: UG-Undergraduate Faculty : Faculty of Eng. & Natural Sci. Program : Electronics Engineering PROJ 302 Summer Project UĞ 0.00 5.00 Registered

Term SU Credits: Term ECTS Credits: 0.00 5.00

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