

Name	: Yiğit Süoğlu	Level	: Undergraduate
Student Number	: 00017720	Faculty	: Faculty of Eng. & Natural Sci.
Birth Date	: 22 April 1996	Program(s)	: Electronics Engineering
Admit Semester	: Fall 2013-2014	Degree Awarded:	
Admit Type	: Standard - OSYM	Date of Leaving :	

UNDERGRADUATE TRANSCRIPT

Course Code	Course Title	Level	Grade	SU Credit	Quality Point	ECTS Credit	Repeat
Fall 2013-2014 / Active / Undergraduate							
Faculty : Faculty of Eng. & Natural Sci. / Program: Undeclared							
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	B	3.00	9.00	6.00	
TLL 101	Turkish Language&Literature I	UG	B+	2.00	6.60	3.00	
							Standing: Satisfactory
Spring 2013-2014 / Active / Undergraduate							
Faculty : Faculty of Eng. & Natural Sci. / Program: Undeclared							
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	B	4.00	12.00	6.00	
SPS 102	Humanity & Society II	UG	B	3.00	9.00	6.00	
TLL 102	Turkish Language&Literature II	UG	B	2.00	6.00	3.00	
							Standing: Satisfactory
Fall 2014-2015 / Active / Undergraduate							
Faculty : Faculty of Eng. & Natural Sci. / Program: Electronics 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 2014-2015 / Active / Undergraduate							
Faculty : Faculty of Eng. & Natural Sci. / Program: Electronics 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	B	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
Summer 2014-2015 / Active / Undergraduate							
Faculty : Faculty of Eng. & Natural Sci. / Program: Electronics En							
ENS 211	Signals	UG	A	3.00	12.00	6.00	
MATH 201	Linear Algebra	UG	A	3.00	12.00	6.00	
							Standing: Satisfactory

Dean List: High Honor

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Fall 2015-2016 / Active / Undergraduate

Faculty : Faculty of Eng. & Natural Sci. / **Program:** Electronics 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
 SPS 303 Law and Ethics UG B 3.00 9.00 5.00

Standing: Satisfactory

Dean List: Honor

Spring 2015-2016 / Active / Undergraduate

Faculty : Faculty of Eng. & Natural Sci. / **Program:** Electronics 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

Summer 2015-2016 / Active / Undergraduate

Faculty : Faculty of Eng. & Natural Sci. / **Program:** Electronics En
 PROJ 302 Summer Project UG U 0.00 0.00 5.00

Standing: Satisfactory

Fall 2016-2017 / Active / Undergraduate

Faculty : Faculty of Eng. & Natural Sci. / **Program:** Electronics En
 EE 303 Analog Integrated Circuits UG B 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

		Total Quality Points	Total GPA SU Credits	GPA	Total Earned SU Credits	Total Earned ECTS Credits
Term	:	46.00	16.00	2.87	16.00	31.00
Cumulative	:	370.00	116.00	3.18	116.00	210.00

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COURSES IN PROGRESS

Course Code	Course Title	Level	SU Credit	ECTS Credit	Registration Status
Spring 2016-2017 / Status: Active / Level: UG-Undergraduate					
Faculty	: Faculty of Eng. & Natural Sci.	Program	: Electronics Engineering		
CS	204 Advanced Programming	UG	3.00	6.00	Registered
EE	302 Digital Integrated Circuits	UG	3.00	6.00	Registered
EE	306 Intr.to Radio Freq&Microw Des.	UG	3.00	6.00	Registered
EE	308 Microcomputer Based Sys Design	UG	4.00	7.00	Registered
EE	406 Anten.&Propag.for Wireless Com	UG	3.00	6.00	Registered
ENS	492 Graduation Project(Implement.)	UG	3.00	5.00	Registered
					Term SU Credits: 19.00
					Term ECTS Credits: 36.00
Summer 2016-2017 / Status: Active / Level: UG-Undergraduate					
Faculty	: Faculty of Eng. & Natural Sci.	Program	: Electronics Engineering		
PROJ	302 Summer Project	UG	0.00	5.00	Registered
					Term SU Credits: 0.00
					Term ECTS Credits: 5.00

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