Sabancı University Student Resources Unit

34956 Tuzla İstanbul/Turkey Phone : +90 (216) 483 9000 Facsimile : +90 (216) 483 9073 e-mail : sr@sabanciuniv.edu

www.sabanciuniv.edu



TRANSCRIPT

Name

Student Number

Birth Date Admit Semester Admit Type

: Yiğit Süoğlu : 00017720 : 22 April 1996 : Fall 2013-2014 : Standard - OSYM

Level Faculty

: Faculty of Engineering and Natural Sciences : Electronics Engineering

Program(s) Degree Awarded: Bachelor of Science Date of Leaving: 09 January 2018

UNDERGRADUATE TRANSCRIPT

	rse Code	Course Title	Level	Grade	SU Credit	Quality Point	ECTS Credit Repeat
Fall 20	013-2014	/ Active / Undergraduate					- CT Crown Repetit
		of Eng. & Natural Sci. / Program: Undecla	red		antilin elilin	na Referena ten	
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
IIST	191	Principles of Atatürk I	UG	F	2.00	0.00	
ATH	101	Calculus I	UG	A-	3.00	11.10	
IS	101	Science of Nature I	UG	B-			6.00
ROJ	102	Project Course			4.00	10.80	6.00
PS	101	Humanity & Society I	UG	A-	3.00	11.10	2.00
LL	101		UG	В	3.00	9.00	6.00
LL	101	Turkish Language&Literature I	UG	B+	2.00	6.60	3.00
Spring	7013-20	14 / Active / Undergraduate				King and a second and a second	Standing: Satisfactory
aculty	: Faculty	of Eng. & Natural Sci. / Program: Undecla	red				
(P	101	Civic Involvement Projects	UG	TI.	0.00	0.00	200
NG	102	Freshman English II	UG	U B+	0.00	0.00	2.00 Repeated
IST	191			7700	3.00	9.90	4.00
ATH	102	Principles of Atatürk I Calculus II	UG	C-	2.00	3.40	3.00
	102		UG	D	3.00	3.00	6.00
JC		Majors: Informative Course	UG	S	0.00	0.00	1.00
S	102	Science of Nature II	UG	В	4.00	12.00	6.00
PS	102	Humanity & Society II	UG	В	3.00	9.00	6.00
LL	102	Turkish Language&Literature II	UG	В	2.00	6.00	3.00
11100	014 2015		CONTRACTOR AND	ERRECTER RESERVED STREET			Standing: Satisfactory
aculty	J14-2015	Active / Undergraduate					
IP	101	of Eng. & Natural Sci. / Program: Electron				ne dilliane Me-	
		Civic Involvement Projects	UG	S	0.00	0.00	2.00
S	201	Introduction to Computing	UG	F	3.00	0.00	6.00 Repeated
NS	203	Electronic Circuits I	UG	NA	4.00	0.00	7.00 Repeated
NS	211	Signals	UG	F	3.00	0.00	6.00 Repeated
IST	192	Principles of Atatürk II	UG	C-	2.00	3.40	3.00
UM	202	Major Works of Western Art	UG	in F	3.00	0.00	5.00 Repeated
ATH	201	Linear Algebra	UG	F	3.00	0.00	6.00 Repeated
nome production can be	A ANN DESCRIPTION OF THE PARTY						Standing: Satisfactory
pring	g 2014-20	15 / Active / Undergraduate					
aculty	: Faculty of	of Eng. & Natural Sci. / Program: Electron					A 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4
S	201	Introduction to Computing	UG	A	3.00	12.00	6.00
CON	202	Macroeconomics	UG	A	3.00	12.00	6.00
VS	201	Electromagnetics I	UG	A-	3.00	11.10	6.00
	200	Fantasy,Reality,Sci.&Society	UG	В	3.00	9.00	6.00
ATH	202	Differential Equations	UG	B-	3.00	8.10	6.00
GMT	405	Turkish Managerial Context	UG	A-	3.00	11.10	5.00
							Standing: Satisfactory
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aculty	: Faculty o	f Eng. & Natural Sci. / Program: Electroni		W L. W.	16		
VS	211	Signals	ŲĠ	A	3.00	12.00	6.00
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TRANSCRIPT

Name

Admit Semester

Admit Type

Student Number Birth Date

: Yiğit Süoğlu : 00017720 : 22 April 1996 : Fall 2013-2014 : Standard - OSYM

Undergraduate

Faculty : Faculty of Engineering and Natural Sciences
Program(s) : Electronics Engineering
Degree Awarded: Bachelor of Science
Date of Leaving : 09 January 2018

			Date of L					
all 20	15-2016/	Active / Undergraduate	FEMALE SERVICE					
aculty	: Faculty of	Eng. & Natural Sci. / Program: Electro	nics En					
S	303	Logic&Digital System Design	UG	A-	4.00	14.00		
E	313	Intro.to Communication Systems	UG	A- B+		14.80	7.00	
NS	203	Electronic Circuits I			3.00	9.90	6.00	
UM	202		UG	B+	4.00	13.20	7.00	
ATH	301	Major Works of Western Art	UG	A-	3.00	11.10	5.00	
		Int. to Mathematical Analysis	UG	D+	3.00	3.90	6.00	Repeated
PS	303	Law and Ethics	UG	В	3.00	9.00	5.00	
							Stan	ding: Satisfactory
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pring	2015-201	6 / Active / Undergraduate						
eculty	: Faculty of	Eng. & Natural Sci. / Program: Electro	nics En	Personal Control of Charles and Control of Charles				
	202	Electronic Circuits II	UG	B+	4.00	13.20	7.00	
	310	HW Description Languages	UG	A	3.00	12.00	6.00	
IS	206	Systems Modelling & Control	UG	A-	3.00			
JM	206	Major Works of Drama	UG	B-	3.00	11.10	6.00	
ATH	203	Introduction to Probability	UG			8.10	5.00	
ATH	204	Discrete Mathematics		A	3.00	12.00	6.00	
1111	204	Discrete Mathematics	UG	A	3.00	12.00	6.00	
							Stan	ding: Satisfactory
140.			提 集				Dean List	: High Honor
ımme	er 2015-20	16 / Active / Undergraduate						
culty	: Faculty of	Eng. & Natural Sci. / Program: Electron	nics En			ia, PHINIPAN S	755. 7554	aritika (j. 1919)
OJ	302	Summer Project	UG	U	0.00	0.00	5.00	Repeated
								ding: Satisfactory
ill 201	16-2017/	Active / Undergraduate			assing in Malin 1			ing. Datisfactory
culty	: Faculty of	Eng. & Natural Sci. / Program: Electron	nics En	/024401604043436006660000444660	THE CONTRACT OF THE CONTRACT O			
•	303	Analog Integrated Circuits	UG	В	3.00	9.00	(00	
	307	Semiconductor Phy.&Devices	UG	B-			6.00	
	409	Microwaves			3.00	8,10	6.00	
	491		UG	B+	3.00	9.90	6.00	
		Graduation Project (Design)	UG	A	1.00	4.00	2.00	
	222	Planetary Sys.&Extraslr Plane	UG	B-	3.00	8.10	5.00	
	303	Quantum Mechanics I	UG	C+	3.00	6.90	6.00	
YS	412	Statistical Mechanics	UG	W	0.00	0.00	0.00	
						0.00		
						0.00	Stane	ling: Satisfactory
	2016-2017	7 / Active / Undergraduate				0.00	Stand	ling: Satisfactory
oring .	2016-201': Faculty of	7 / Active / Undergraduate Eng. & Natural Sci. / Program: Flectron	iics En				Stand	ling: Satisfactory
culty	2016-2017 : Faculty of 204	Eng. & Natural Sci. / Program: Electron		A	3.00			ling: Satisfactory
culty	: Faculty of 204	Eng. & Natural Sci. / Program: Electron Advanced Programming	UG	A	3.00	12.00	6.00	ling: Satisfactory
eulty	: Faculty of 204 302	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits	UG UG	A-	3.00	12.00 11.10	6.00	ling: Satisfactory
eulty	: Faculty of 204 302 306	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits Intr.to Radio Freq&Microw Des.	UG UG UG	A- B	3.00 3.00	12.00 11.10 9.00	6.00 6.00 6.00	ling: Satisfactory
culty	: Faculty of 204 302 306 308	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits Intr.to Radio Freq&Microw Des. Microcomputer Based Sys Design	UG UG UG UG	A- B B+	3.00 3.00 4.00	12.00 11.10 9.00 13.20	6.00 6.00 6.00 7.00	ling: Satisfactory
culty	: Faculty of 204 302 306 308 406	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits Intr.to Radio Freq&Microw Des. Microcomputer Based Sys Design Anten.&Propag.for Wireless Com	UG UG UG UG UG	A- B B+ B+	3.00 3.00 4.00 3.00	12.00 11.10 9.00 13.20 9.90	6.00 6.00 6.00	ling: Satisfactory
eulty	: Faculty of 204 302 306 308	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits Intr.to Radio Freq&Microw Des. Microcomputer Based Sys Design	UG UG UG UG	A- B B+	3.00 3.00 4.00	12.00 11.10 9.00 13.20	6.00 6.00 6.00 7.00	ling: Satisfactory
eulty	: Faculty of 204 302 306 308 406	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits Intr.to Radio Freq&Microw Des. Microcomputer Based Sys Design Anten.&Propag.for Wireless Com	UG UG UG UG UG	A- B B+ B+	3.00 3.00 4.00 3.00	12.00 11.10 9.00 13.20 9.90	6.00 6.00 6.00 7.00 6.00 5.00	
eulty	: Faculty of 204 302 306 308 406 492	Eng. & Natural Sci. / Program: Electron Advanced Programming Digital Integrated Circuits Intr.to Radio Freq&Microw Des. Microcomputer Based Sys Design Anten.&Propag.for Wireless Com Graduation Project(Implement.)	UG UG UG UG UG	A- B B+ B+	3.00 3.00 4.00 3.00	12.00 11.10 9.00 13.20 9.90	6.00 6.00 6.00 7.00 6.00 5.00	ling: Satisfactory
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TRANSCRIPT

Student Number

Birth Date Admit Semester

: Yiğit Süoğlu : 00017720 : 22 April 1996 : Fall 2013-2014 : Standard - OSYM Admit Type

Level

Faculty

: Undergraduate : Faculty of Engineering and Natural Sciences

Program(s) : Electronics Engineering Degree Awarded: Bachelor of Science Date of Leaving: 09 January 2018

		Total Quality Points	Total GPA SU Credits	GPA	Total Earned SU Credits	Total Earned ECTS Credits
Term	:	18.00	6.00	3.00	6.00	12.00
Cumulative	Philippine	450,40	138.00	3.26	138.00	257.00

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SABANCI UNIVERSITY TRANSCRIPT GUIDE

LANGUAGE OF INSTRUCTION

The language of instruction is English at Sabanci University. Students who prove the language proficiency criteria required by the University, register to the first year of their program. Others who cannot prove this, are placed in Foundation Development Year (FDY).

ACADEMIC YEAR

The academic year is comprised of a fall and spring semester and an optional summer semester.

GRADING SYSTEM

Grade	Grade Points	
A	4.0	
A-	3.7	
B+	3.3	
В	3.0	
B-	2.7	
C+	2.3	
C	2.0	
C-	1.7	
D+	1.3	
D	1.0	
F	0.0	

OTHER GRADING CODES

Grade	Explanation
1	Incomplete
P	Progressing
NA	Not attended-Failure (It's grade point is 0.0)
S	Satisfactory
SL	Satisfactory in English Language Assessment Exam
EL	Exempted from English Language Assessment Exam
T	Transfer
U	Unsatisfactory
UL	Unsatisfactory in English Language Assessment Exam
W	Withdrawn

MINIMUM PASSING GRADES

Courses included in GPA

: "D" undergraduate programs

"C" graduate programs

Courses not included in GPA

: "S" all programs

CREDITS

SU Credit: Sabancı University Credit is comprised of the weekly lecture, laboratory, recition and discussion hours.

ECTS Credit: Credits based on the European Credit Transfer System.

SYMBOLS

CGPA GPA : Cumulative Grade Point Average (Calculated by SU credits)

1

: Cumulative Point Average (Calculated by SU credits)

HIGH HONOR

Within a semester, those undergraduate students holding a Grade Point Average (GPA) of 3.50 and above with minimum 15 SU credits (without any F, U or NA grades) are considered as High Honor Students.

HONOR

Within a semester, those undergraduate students holding a Grade Point Average (GPA) of 3.00-3.49 with minimum 15 SU credits (without any F, U or NA grades) are considered as Honor Students.

REPEATED OR SUBSTITUTED COURSES

All student's grades earned for repeated or substituted courses are shown on transcripts and shown as "R" However only the latest grade received is included in GPA and CGPA.

AUTHENTICITY CONFIRMATION

The transcript is valid only when it bears the signature of the Director / Manager of Student Resources. The transcript is printed on ivory color paper with the dark blue logo of the institution on top of the face of each paper. The name of the institution appears in white type over face of the entire document. The transcript is not valid without a hologram. The transcript does not require a raised seal. When photocopied, the word COPY appears accross the face of the entire document.