

Name:

AHMET UYSAL

Student ID: 0060780

Birthdate: Print Date: 21/09/1998 05/10/2021

Degrees Awarded

Degree: Confer Date: Certificate for Completion of ELC Program

25/01/2017

Plan:

English Language Center

Degree: Confer Date Plan:

Bachelor of Science 01/02/2021

COMPUTER ENGINEERING

Beginning of Undergraduate Record

Fall16

Program:

College of Engineering

Plan:

ELECTRICAL AND ELECTRONICS ENGINEERING Major

Course UNIV. 101

Description

INTRO KOÇ UNIVERSITY

Earned 1.00

Earned

Earned

17.00

1.00

Grade

Points 0.00

Term GPA

0.00

Term Totals

GPA Units 0.00 Points 0.00

Spr17

Program: College of Engineering

ELECTRICAL AND ELECTRONICS ENGINEERING Major

Course CHEM. 103 COMP. 130 Description GENERAL CHEMISTRY

INTRO PRG. (JAVA) ELEC. 100 INTRO TO ELEC. ENGINEERIN

MATH. 106 PHYS. 101 CALCULUS GENERAL PHYSICS I Eamed **ECTS** Grade Points 4.00 6 A 16.00 3.00 6 A+ 12.90 3.00 12.90 6 A+ 3.00 6 A 12.00 4.00 6 A 16.00

Term GPA

4.11

Term Totals

GPA Units Points 17.00 69.80

Term Honor.

Vehbi Koç Scholars

Sum17

Program: College of Engineering

Plan:

ELECTRICAL AND ELECTRONICS ENGINEERING Major

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Name: AHMET UYSAL Student ID: 0060780

Course **ACWR**, 101 MATH. 107

Term GPA

Description BASIC ACADEMIC WRITING INTR.TO LINEAR ALGEBRA

Term Totals

Fall17

Earned

3.00

3.00

Earned

3.00

3.00

4.00

4.00

3.00

3.00

1.00

Units Earned 6.00 6.00

6

8

6

6

2

Grade

Grade

S

A

A

A

Points

Points

12.00

12.90

College of Engineering

Plan:

ELECTRICAL AND ELECTRONICS ENGINEERING Major

Program:

College of Engineering

DM COMPUTER ENGINEERING Major

Description Course COMP. 106 DISCR! MATH COMP SC ENG COMP. 198 TEACHING COMPUTER SCIENCE SIGNALS AND SYSTEMS ELEC. 201 **ELEC. 204** DIGITAL DESIGN MULTIVARIABLE CALCULUS MATH. 203 GENERAL PHYSICS II PHYS. 102 GENERAL PHYSICS II LAB

PHYS. 102L

Term GPA

Term Honor

3.98

Vehbi Koç Scholars

Term Totals

Earned **GPA Units** 18.00 Points 71.70

Points

12.90

0.00

14.80

16.00

12.00

12.00

4.00

Spring18

College of Engineering

ELECTRICAL AND ELECTRONICS ENGINEERING Major Plan

College of Engineering

DM COMPUTER ENGINEERING Major

Course COMP. 132 COMP, 202 ECON. 100 **ELEC. 202** ENGR. 200

MATH. 204

Description ADVANCED PROGRAMMING DATA STRUC&ALGORITHMS PRINCIPLES OF ECONOMICS CIRCUIT PROB.&RANDOM VARI. ENG

DIFF. EQUATIONS

Earned Grade **Points** 12.90 3.00 A+ 12.00 3.00 A A+ 12.90 3.00 0.00 W 0.00 14.80 4.00 A-12.00 3,00



Name: AHMET UYSAL Student ID: 0060780

Term Totals

Earned **GPA Units** 16.00 16.00

Points 64.60

Program: College of Engineering

ELECTRICAL AND ELECTRONICS ENGINEERING

Program: College of Engineering

DM COMPUTER ENGINEERING Major

Course ETHR. 105 MBGE. 200

Term GPA

Description

ETHICS EVERYD LIFE

INTRODUCTORY BIOLOGY

4.15

Term Totals

Grade **Points** 12.00 6

GPA Units Earned 6.00

6

6

Earned

Eamed

Eamed

3.00

3.00

3.00

3.00

3.00

3.00

3.00

12.90

Points

24.90

Points

12.90 12.00

12.00

11.10

12.90

16.00

College of Engineering

COMPUTER ENGINEERING Major

Program: College of Engineering

Course

DM COMPUTER ENGINEERING Major

COMP. 200

Description STRUC&INTERP OF COMP PROG COMP. 302 SOFTWARE ENG. INTRO ARTIF. INTELLIGENCE COMP. 341

COMP. 408 ENGR. 401

COMP VISION&PATT. RECOGN **INNOVATION & ENTREPRENEUR**

HIST. 300

HIST. OF MODERN TURKEY

Term GPA Term Honor

4.05 Vehbi Koç Scholars Term Totals

GPA Units Points 19.00 76.90

Grade

A+

A

A-

A+

Program:

College of Engineering

COMPUTER ENGINEERING Major



Name: AHMET UYSAL Student ID: 0060780

Program: College of Engineering
Plan: COMPUTER ENGINEERING Major

Course ACWR, 106	Description ACAD, WR. FOR SCI.&TECH				CTS Grade	Points 12.00
COMP. 305	ALGORITHMS&COMPLEXITY			3.00		12,90
COMP. 306	DATABASE MGMT SYSTEMS			3.00		11.10
COMP. 434	COMPUTER&NETWORK SECURITY			3.00	A- 111/2	11.10
PSYC. 100	PSYCHOLOGY			3.00	A	12.00
				Eamed	GPA Units	Points
Term GPA	ERBITY KOC US.94 RSITY KOC		Term Totals	15.00	15.00	59.10
Term Honor:	Vehbi Koç Scholars					
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		Sum'	190¢ UNIVERSITY			
Program: College of	Engineering UNIVERSITY KOC			KOÇ UNIVERS		
	ER ENGINEERING Major					
	ERSITY KOC UNIVERSITY KOC					
Course	Description	UNIVERSITY			CTS Grade	Points
COMP. 291	SUMMER PRACTICE I	CHANDELLE		0.00	HY KOS HNIVE	0.00
		THUTTEDSTEV				
IVERSITY KOC UNIV				KOC UNIVERS	GPA Units	Points
VERSITY KOC UNIV	ERSITY KOC UNIVERSITY KOC ERSITY KOC UNIVERSITY KOC ERSITY KOC U.0.00 RSITY KOC		ROC UNIVERSITY Term Totals	Koc Williams Earned 0.00	GPA Units 0.00	Points 0.00
Term GPA	ERSITY KOC UNIVERSITY KOC ERSITY KOC UNIVERSITY KOC ERSITY KOC UNIVERSITY KOC ERSITY KOC UNIVERSITY KOC	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSELIA				
Term GPA	ERSITY KOC UNIVERSITY KOC	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY				
Program: College of	ERSITY KOC UNIVERSITY KOC Engineering UNIVERSITY KOC	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY				
Program: College of		UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY				
Program: College of	ERSITY KOC UNIVERSITY KOC Engineering UNIVERSITY KOC	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY				
Program: College of	ERSITY KOC UNIVERSITY KOC Engineering UNIVERSITY KOC	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		KOÇ UNIVERSI KOÇ UNIVERSI KOÇ UNIVERSI KOÇ UNIVERSI KOÇ UNIVERSI KOÇ UNIVERSI	THY KO UNIVERSITY KO UNIVERSIT	ASITY LOCASITY KOCASITY KOCASI
Program: College of Plan: COMPUTI	Engineering ER ENGINEERING Major Description	UNIVERSITY		ROC UNIVERSITY OF THE PROPERTY	0.00	0.00
Program: College of Plan: COMPUTI	Engineering ER ENGINEERING Major Description IMAGINING THE OTHER	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		0.00 0.00	0.00	0.00 Points 12.00
Program: College of Plan: COMPUTI	Engineering ER ENGINEERING Major Description IMAGINING THE OTHER PROGRAM, LANG, CONCEPTS COMPUTER ARCHITECTURE	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		COC INVERSION OF THE PROPERTY	0.00	Points 12.00 11.10
Program: College of Plan: COMPUTION COMPUTION COMPUTION COMP. 301 COMP. 303 ENGR. 421	Engineering ER ENGINEERING Major Description IMAGINING THE OTHER PROGRAM, LANG. CONCEPTS COMPUTER ARCHITECTURE INTRO. TO MACHINE LEARNIN	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		Earned E 3.00 6 3.00 6 0.00 6 0.00	0.00	Points 12.00 12.00 11.10 0.00
Program: College of Plan: COMPUT(Engineering ER ENGINEERING Major Description IMAGINING THE OTHER PROGRAM, LANG, CONCEPTS COMPUTER ARCHITECTURE INTRO. TO MACHINE LEARNIN ILLUSION:WHEN APPEAR.	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		COC INVERSION OF THE PROPERTY	0.00	Points 12.00 11.10
Program: College of Plan: COMPUTION Course ASIU. 102 COMP. 301 COMP. 303 ENGR. 421	Engineering ER ENGINEERING Major Description IMAGINING THE OTHER PROGRAM, LANG. CONCEPTS COMPUTER ARCHITECTURE INTRO. TO MACHINE LEARNIN	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		Earned E 3.00 6 3.00 6 0.00 6 0.00	0.00	Points 12.00 12.00 11.10 0.00
Program: College of Plan: COMPUTION Course ASIU. 102 COMP. 301 COMP. 303 ENGR. 421	Engineering ER ENGINEERING Major Description IMAGINING THE OTHER PROGRAM, LANG, CONCEPTS COMPUTER ARCHITECTURE INTRO. TO MACHINE LEARNIN ILLUSION:WHEN APPEAR.	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		Earned E 3.00 6 3.00 6 0.00 6 0.00	O.00 TY KO UNIVERSITY KO UNIV	Points 12.00 12.00 11.10 0.00
Program: College of Plan: COMPUTION Course ASIU. 102 COMP. 301 COMP. 303 ENGR. 421	Engineering ER ENGINEERING Major Description IMAGINING THE OTHER PROGRAM, LANG, CONCEPTS COMPUTER ARCHITECTURE INTRO. TO MACHINE LEARNIN ILLUSION:WHEN APPEAR.	UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY UNIVERSITY		Earned E 3.00 6 3.00 6 0.00 6 0.00	CTS Grade A A A A A A A A A A A A A A A A A A B A B	Points 12.00 12.00 11.10 0.00

EN EN VOCUNIVERSITY KOCUNIVERSITY KOCUNIVERSITY

Spring20

Points 0.00 12.00 12.00 16.00 0.00

6.00

Points

718.90



Undergraduate Academic Record

Name:

AHMET UYSAL

Student ID: 0060780

Due to Covid-19 pandemic, Satisfactory/Unsatisfactory (S/U) grading option was offered for this term

Course COMP, 304	Description OPERATING SYSTEMS	Earned 3.00	ECTS 6	Grade S
COMP. 415	DISTRIBUTED COMP. SYSTEMS	3.00	6	A+
COMP. 416	COMPUTER NETWORKS	3.00	6	A
COMP. 491	COMP, ENG. DESIGN I	4.00	6	A+
TURK. 100	TURKSH-SPEECH&COMPOSITION	4.00	6	S

Earned **GPA Units Points** Term GPA 4.00 10.00 40.00 Term Totals 17.00 Term Honor Vehbi Koç Scholars

Sum₂₀

Program: College of Engineering

Plan: COMPUTER ENGINEERING Major

Due to Covid-19 pandemic, Satisfactory/Unsatisfactory (S/U) grading option was offered for this term

Points Course Description Eamed ECTS Grade COMP. 391 SUMMER PRACTICE II 0.00 0.00

GPA Units Points Earned 0.00 0.00 Term Totals 0.00 0.00 Term GPA

Fall20

College of Engineering

COMPUTER ENGINEERING Major Plan:

Due to Covid-19 pandemic, Satisfactory/Unsatisfactory (S/U) grading option was offered for this term

Eamed ECTS Grade Course Description **Points** 0.00 CPAP. 100 COMP PROF ASSESSMENT S 0.00 PROG 3.00 INTRODUCTION TO MUSIC S 0.00 MUSC. 200

GPA Units Earned **Points** 2.00 Term Totals 3.00 3.00 Term GPA

Undergraduate Career Totals

4.04 Cum GPA

Transfer Credits

Transfer Credit from KOÇ ÜNİVERSİTESİ Applied Toward College of Engineering Program Incoming Course

100 ALIS

ACADEMIC&LIFE SKILLS

1.000 S

Earned

201.00

GPA Units

178.00



This Transcript is issued upon the request of the student and must be treated with confidentiality. It must bear the seal of the University and the signature of the Registrar.

Accreditation: Koç University was established by a law (No.3785) of the Grand National Assembly of Turkey in March 5, 1992 and it is accredited by the Higher Education Council of Republic of Turkey.

Explanations

The medium of instruction at Koç University is English. Students who are not proficient in the English language are required to enroll in the Koç University English Language Center (ELC) and complete the one-year language program successfully before they can be admitted to the freshman year of the University.

I. Grading Symbols:

Grade		Numeric Value	Grade		
A+	Superior+	4.00	I	Incomplete	
A	Superior	4.00	W	Withdrawal	
A-	Superior-	3.70	RC	Repeat Credits	
B+	Above Average+	3.30	EX	Excluded Course	
В	Above Average	3.00	L	On Leave	
B-	Above Average –	2.70	P	Pass	
C+	Average +	2.30	Н	Honor	
C	Average	2.00	CX1	Excluding Course	
C-	Average -	1.70	CX	Exculed Course	
D+	Deficient+	1.30	Notes	: Term GPA : Semester Point Average	
D	Deficient	1.00		Cum GPA: Cumulative Grade Point Average	
F	Failing	0.00			
T Transfer Credit		Effective Fall 2003:			
AP Advanced Placement		1. A-, B+, B-, C+, C-, D+ Grades			
AU Audit		2. The initial grade(s) of a course that is repeated is excluded			
S			from the cumulative grade point average (GPA).		
U	Unsatisfactory			e Francisco (orito)	
U	Olisatistactory				

Effective between Summer 2011 and Spring 2019: A+ Grade

The grade point average expresses the academic performance of a student as a numerical weighted average. It is calculated by multiplying the grade points associated with the letter grade assigned for a course by the number of credit hours assigned to that course. Corresponding values are added for all courses that are eligible for inclusion in the grade point average and the result is divided by the total number of credit hours registered. The initial grade(s) of a course that is repeated or courses marked with EX are excluded from cumulative grade point average (GPA).

The letter grade A+ is assigned to recognize outstanding work and is achieved by around 2% of student. The letter grade A+ is taken into account based on the grade points listed in the above table as well as based on the additional value of number of credit hours registered multiplied by 0,3.

II. Academic Standing:

At the end of each semester, students with an SPA of 3.50 or above are considered "Vehbi Koç Scholars" and students with an SPA and GPA of 3.00 or above are placed on the "Dean's Honor Roll".

III. Requirements for Graduation:

Undergraduate programs are designed to cover eight semesters (excluding the ELC Program and Medicine programs). Along with their programs' individual academic requirements, students are required to achieve a minimum cumulative average of 2.00 for graduation.