ÖĞRENCİ İŞLERİ DAİRE BAŞKANLIĞI REGISTRAR'S OFFICE



DUMLUPINAR BULVARI 06800 ÇANKAYA ANKARA/TURKEY T: +90 312 210 34 17 F: +90 312 210 79 60 oidb@metu.edu.tr www.oidb.metu.edu.tr



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ACADEMIC TRANSCRIPT

FAMILY NAME AKGÜN **GIVEN NAME** FUAT CAN STUDENT ID 2140564 **FACULTY** Arts and Sciences

DEPARTMENT/ Physics

PROGRAM

DATE OF ENTRY August 24, 2015 **DEGREES AWARDED** B.S. July 26, 2021 DATE OF GRADUATION

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS EC	TS CREDITS
2015-2016 Fall CHEM101	GENERAL CHEMISTRY I	5,00 *	DD *	5,00 *	7,50
MATH117	CALCULUS I	5,00	CC	10,00	7,50 7,50
PHYS109	MECHANICS	5,00	ВВ	15,00	7,50
ENG101	ENGLISH FOR ACADEMIC PURPOSES I	4,00	СВ	10,00	6,00
PHYS107	PHYSICS LABORATORY I	2,00	CC	4,00	7,00
CumGPA: 2,10	GPA: 2,10 STAN: SATISFACTORY	21,00		44,00	
2015-2016 Sprir					
CHEM102	GENERAL CHEMISTRY II	5,00 *	DD *	5,00 *	7,50
MATH118 PHYS110	CALCULUS II ELECTROMAGNETISM	5,00 * 5,00	FD * CB	2,50 * 12,50	7,50 7,50
ENG102	ENGLISH FOR ACADEMIC PURPOSES II	4,00	CB	10,00	6,00
PHYS108	PHYSICS LABORATORY II	2,00	CC	4,00	7,00
IS100	INTRODUCTION TO INFORMATION	0,00	EX	0,00	1,00
	TECHNOLOGIES AND APPLICATIONS				
CumGPA: 1,86	GPA: 1,62 STAN: UNSATISFACTORY	21,00		34,00	
2016-2017 Fall					
PHYS202	MODERN PHYSICS	4,00 *	DC *	6,00 *	8,00
PHYS203	INTRODUCTORY ELECTRONICS I	4,00	CC	8,00	8,00
PHYS221 MATH260	OPTICS AND WAVES BASIC LINEAR ALGEBRA	4,00 * 3,00 *	DD * FF *	4,00 * 0,00 *	8,00 5,00
PHYS200	BASICS OF SCIENTIFIC COMPUTATION	3,00 *	DC *	4,50 *	5,00
HIST2201	PRINCIPLES OF KEMAL ATATÜRK I	0,00	S	0,00	2,00
CumGPA: 1,68	GPA: 1,25 STAN: PROBATION	18,00		22,50	
2016-2017 Sprir	na				
MATH118	CALCULUS II	5,00 *	FD *	2,50 *	7,50
PHYS202	MODERN PHYSICS	4,00 *	DC *	6,00 *	8,00
PHYS221	OPTICS AND WAVES	4,00 *	FD *	2,00 *	8,00
MATH260	BASIC LINEAR ALGEBRA	3,00 *	FD *	1,50 *	5,00
CumGPA: 1,67	GPA: 0,75 STAN: PROBATION	16,00		12,00	
2017-2018 Fall					
CHEM101	GENERAL CHEMISTRY I	5,00	DC	7,50	7,50
PHYS202 PHYS221	MODERN PHYSICS OPTICS AND WAVES	4,00	CB CB	10,00	8,00
MATH260	BASIC LINEAR ALGEBRA	4,00 3,00	CC	10,00 6,00	8,00 5,00
			CC		3,00
CumGPA: 1,98	GPA: 2,09 STAN: PROBATION	16,00		33,50	
2017-2018 Sprin					
CHEM102	GENERAL CHEMISTRY II	5,00	DC	7,50	7,50
MATH118	CALCULUS II	5,00	BA BB	17,50	7,50 5.00
PHYS200	BASICS OF SCIENTIFIC COMPUTATION	3,00	BB	9,00	5,00
CumGPA: 2,35	GPA: 2,62 STAN: SATISFACTORY	13,00		34,00	

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Date: September 7, 2021

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ACADEMIC TRANSCRIPT

AKGÜN FUAT CAN **FAMILY NAME GIVEN NAME** 2140564 STUDENT ID **FACULTY**

Physics

PROGRAM

DEPARTMENT/

Arts and Sciences

August 24, 2015 B.S. DATE OF ENTRY

DEGREES AWARDED
DATE OF GRADUATION

July 26, 2021

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS E	CTS CREDITS
2018-2019 Fall PHIL205 PHYS209 PHYS300 PHYS222 PHYS307	BASIC PHILOSOPHY OF SCIENCE MATHEMATICAL METHODS IN PHYSICS I QUANTUM PHYSICS OPTICS AND WAVES LABORATORY APPLIED MODERN PHYSICS	4,00 4,00 4,00 3,00 3,00	BB CC DC BB CB	12,00 8,00 6,00 9,00 7,50	6,00 8,00 8,00 6,00 7,00
CumGPA: 2,35	GPA: 2,36 STAN: SATISFACTORY	18,00		42,50	
2018-2019 Sprin	ng				
PHYS210 BIOL106 ECON210 PHYS353 PHYS402 PSY150 HIST2202	MATHEMATICAL METHODS IN PHYSICS II GENERAL BIOLOGY PRINCIPLES OF ECONOMICS PHYSICS OF ENERGY NUCLEAR PHYSICS I UNDERSTANDING SOCIAL BEHAVIOR PRINCIPLES OF KEMAL ATATÜRK II	4,00 * 3,00 3,00 3,00 3,00 3,00 0,00 *	DC * BA CC CB BA DC U *	6,00 * 10,50 6,00 7,50 10,50 4,50 0,00 *	8,00 5,00 5,00 5,00 7,00 5,00 2,00
CumGPA: 2,36	GPA: 2,37 STAN: SUFFICIENT	19,00		45,00	
2019-2020 Fall PHYS331 PHYS455 PHYS471 HIST2202 TURK303 CumGPA: 2,30 2019-2020 Sprin PHYS331 PHYS336 ENG211 PHYS403 PHYS450	ELECTROMAGNETIC THEORY I CLASSICAL MECHANICS I INTRODUCTION TO QUANTUM INFORMATION THEORY SOLAR ENERGY I PRINCIPLES OF KEMAL ATATÜRK II TURKISH I GPA: 1,93 STAN: UNSATISFACTORY ng / COVID-19 Pandemic ELECTROMAGNETIC THEORY I CLASSICAL MECHANICS II ACADEMIC ORAL PRESENTATION SKILLS NUCLEAR PHYSICS II HEALTH PHYSICS	4,00 * 4,00 3,00 3,00 0,00 0,00 14,00 4,00 * 3,00 * 3,00 * 3,00 *	FD * DD BB AA S S DC FF * W * AA DC *	2,00 * 4,00 9,00 12,00 0,00 0,00 27,00 6,00 0,00 * 0,00 * 12,00 4,50 *	8,00 8,00 5,00 5,00 2,00 2,00 2,00 8,00 4,00 5,00 5,00
CumGPA: 2,28	GPA: 1,61 STAN: UNSATISFACTORY	14,00		22,50	
2019-2020 Sum ENG211 TURK304	mer ACADEMIC ORAL PRESENTATION SKILLS TURKISH II	3,00 0,00	BB S	9,00 0,00	4,00 2,00
CumGPA: 2,30	GPA: 3,00 STAN: SATISFACTORY	3,00		9,00	
2020-2021 Fall PHYS210 PHYS332 PHYS430 PHYS400 CumGPA: 2,38	MATHEMATICAL METHODS IN PHYSICS II ELECTROMAGNETIC THEORY II STATISTICAL THERMODYNAMICS SPECIAL PROBLEMS IN PHYSICS GPA: 2,83 STAN: SATISFACTORY	4,00 4,00 4,00 3,00 15,00	CB BB CB BA	10,00 12,00 10,00 10,50 42,50	8,00 8,00 10,00 9,00

Date: September 7, 2021

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ACADEMIC TRANSCRIPT

FAMILY NAME AKG GIVEN NAME FUA STUDENT ID 214 **FACULTY** Arts

Physics

DEPARTMENT/

PROGRAM

GÜN	DATE OF ENTRY	August 24, 2015
IAT CAN	DEGREES AWARDED	B.S.
.40564	DATE OF GRADUATION	July 26, 2021
ts and Sciences		

CumGPA: 2,56	GRAND TOTALS:	142,00		364,00	273,00
CumGPA: 2,56	GPA: 3,36 STAN: HONOR	14,00		47,00	
ENG311 PHYS450	ADVANCED COMMUNICATION SKILLS HEALTH PHYSICS	3,00 3,00	AA BB	12,00 9,00	4,00 5,00
PHYS431	QUANTUM MECHANICS I	4,00	AA	16,00	10,00
PHYS336	CLASSICAL MECHANICS II	4,00	СВ	10,00	8,00
2020-2021 Spri	ng				
COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS	ECTS CREDITS

The student was exempt from attending to Basic English Department.

Grade point average of graduation is 75.60 over hundred.

End of Transcript No printed lines below this line.

A transcript issued by Middle East Technical University bears the seal of the University and is signed by the authorized administrator. If requested, an official transcript which is enclosed in an envelope is provided to the student or delivered to the desired address.

The medium of instruction at Middle East Technical University is English.

One academic year consists of two 16-week semesters, including the period for final exams. Summer semesters may be offered within the scope of an academic year.

The credit value of a course consists of all of the weekly theoretical course hours plus half of the weekly laboratory, practical, studio, practical application and other similar course hours.

Courses coded 100-499 indicate undergraduate courses, courses coded 500-999 indicate graduate courses.

The	Gra	dina	Sv	stem

Letter Grade	Grade Point	Percentage Grade
AA	4.00	90-100
BA	3.50	85-89
BB	3.00	80-84
CB	2.50	75-79
CC	2.00	70-74
DC	1.50	65-69
DD	1.00	60-64
FD	0.50	50-59
FF	0.00	0-49

Symbols

 I => Incomplete
 W => Withdrawn

 P => Progressing
 NA => Exceeded the absenteeism limit

 S => Satisfactory
 NI => Not included in the GPA and Cum.GPA

 U => Unsatisfactory
 GPA => Grade Point Average for the Semester

 EX=> Exempted
 CGPA => Cumulative Grade Point Average

Courses marked (*) are courses that have been repeated and therefore deducted from the CGPA.

Courses marked with the letter (R) are courses whose grades for the semester have been finalized following a resit exam given to students fulfilling the requirements specified in the concerned regulation after the final grades for the semester have been announced.

Credit hours with (+) indicate courses counted from another program and are included in computation of CGPA.

Credit hours with (-) indicate courses not included in the program and are not included in computation of CGPA.

Information on Standing (For Undergraduate Programs)

HIGH HONOR: GPA \geq 3.50 and CGPA \geq 2.00HONOR: 3.00 \leq GPA \leq 3.49 and CGPA \geq 2.00SATISFACTORY: 2.00 \leq GPA \leq 2.99 and CGPA \geq 2.00

SUFFICIENT : CGPA \geq 2.00, however having FF, FD, NA, U grades UNSATISFACTORY : CGPA and/or GPA < 2.00

PROBATION : CGPA and Prev. CGPA < 2.00

Information on Standing (For Graduate Programs)

SATISFACTORY : CGPA \geq 3.00 (within the maximum period of education) UNSATISFACTORY : CGPA < 3.00 (within the maximum period of education)

PROBATION : Has obtained two consecutive or three intermittent letter grades of "U" for thesis work; has failed twice in the

DoctoralQualifying Exam; has failed to graduate at the end of maximum education period.

Associate Degree Programs: The standard duration of study in such programs is 2 years (4 semesters) and the maximum duration is 4 years (8 semesters). In order to qualify for graduation, the minimum grade required in a course is DD/S and the minimum CGPA is 2.00/4.00.

Undergraduate Programs: The standard duration of study in such programs is 4 years (8 semesters) and the maximum duration is 7 years (14 semesters). In order to qualify for graduation, the minimum grade required in a course is DD/S and the minimum CGPA is 2.00/4.00.

Non-thesis Graduate Programs Integrated with an Undergraduate Program: The standard duration of study in such programs is 5 years (10 semesters) and the maximum duration is 9 years (18 semesters). In order to qualify for graduation, the minimum grade required in a course is DD/S and the minimum CGPA is 2.00/4.00.

Compensatory Programs for Graduate Studies: The maximum duration of study in such programs is 1 year (2 semesters). For satisfactory completion of an undergraduate course, the minimum grade required is CC/S and that of a graduate course is CB/S and the minimum CGPA is 2.50/4.00.

Master's Programs with a Thesis: The standard duration of study in such programs is 2 years (4 semesters) and the maximum duration is 3 years (6 semesters). In order to qualify for graduation; the student must have taken at least 7 courses (21 credits) and completed the dissertation work, the minimum grade required in a course is CC/S and the minimum CGPA is 3.00/4.00.

Master's Programs without a Thesis: The standard duration of study in such programs is 2 semesters and the maximum duration is 3 semesters. In order to qualify for graduation; the student must have taken at least 10 courses (30 credits), the minimum grade required in a course is CC/S and the minimum CGPA is 3.00/4.00.

Doctoral Programs: The standard duration of study in such programs is 4 years (8 semesters) and the maximum duration is 6 years (12 semesters). In order to qualify for graduation, the student must have taken at least 7 courses (21 credits), passed the doctoral qualifying exam, defended her/his dissertation proposal and completed the doctoral dissertation. The minimum grade required in a course is CB/S and the minimum CGPA is 3.00/4.00.

Post Bachelors's Doctoral Programs: The standard duration of study in such programs is 5 years (10 semesters) and the maximum duration is 7 years (14 semesters). In order to qualify for graduation, the student must have taken at least 14 courses (42 credits), given a seminar, passed the doctoral qualifying exam, defended her/his dissertation proposal and completed the post-doctoral dissertation. The minimum grade required in a course is CB/S and the minimum CGPA is 3.00/4.00.

After the maximum duration of study has been exceeded, conditions for remaining in a program and the validity of the courses taken are determined by related regulations.

Detailed information about Regulations can be found at http://oidb.metu.edu.tr.

Date: September 7, 2021