ÖĞRENCİ İŞLERİ DAİRE BAŞKANLIĞI
REGISTRAR'S OFFICE

ORTA DOĞU TEKNİK ÜNİVERSİTESİ
MIDDLE EAST TECHNICAL UNIVERSITY

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ACADEMIC TRANSCRIPT

FAMILY NAME	MOGHARABIN	**DATE OF ENTRY**	October 02, 2020
GIVEN NAME	ABTIN	**DEGREES AWARDED**	
STUDENT ID	2531739	**DATE OF GRADUATION**	
FACULTY	Arts and Sciences		
DEPARTMENT/ PROGRAM	Statistics		

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS	ECTS CREDITS
2020-2021 Fall					
MATH119	CALCULUS WITH ANALYTIC GEOMETRY	5,00	AA	20,00	7,00
ENG101	ENGLISH FOR ACADEMIC PURPOSES I	4,00	BA	14,00	6,00
STAT155	STATISTICAL METHODS	4,00	BB	12,00	8,00
CEIT101	INTRODUCTION TO COMPUTER PROGRAMMING	3,00	AA	12,00	6,00
CumGPA: 3,63	**GPA:** 3,63 **STAN:** HIGH HONOR	**16,00**		**58,00**	
2020-2021 Spring					
MATH120	CALCULUS OF FUNCTIONS OF SEVERAL VARIABLES	5,00	AA	20,00	7,50
ENG102	ENGLISH FOR ACADEMIC PURPOSES II	4,00	AA	16,00	6,00
STAT156	STATISTICAL METHODS	4,00	AA	16,00	8,00
CENG240	PROGRAMMING WITH PYTHON FOR ENGINEERS	3,00	BA	10,50	4,00
STAT111	STATISTICS BY REAL LIFE EXAMPLES	3,00	AA	12,00	5,00
BA100	CAREER PLANNING	0,00	S	0,00	2,00
IS100	INTRODUCTION TO INFORMATION TECHNOLOGIES AND APPLICATIONS	0,00	EX	0,00	1,00
CumGPA: 3,79	**GPA:** 3,92 **STAN:** HIGH HONOR	**19,00**		**74,50**	
2020-2021 Summer					
ADM1121	INTRODUCTION TO POLITICS I	3,00	AA	12,00	6,00
HIST2205	HISTORY OF THE TURKISH REVOLUTION I	0,00	S	0,00	2,00
CumGPA: 3,80	**GPA:** 4,00 **STAN:** SATISFACTORY	**3,00**		**12,00**	
2021-2022 Fall					
MATH219	INTRODUCTION TO DIFFERENTIAL EQUATIONS	4,00	AA	16,00	7,00
STAT203	PROBABILITY I	4,00	AA	16,00	6,00
STAT291	STATISTICAL COMPUTING I	4,00	BA	14,00	6,00
MATH260	BASIC LINEAR ALGEBRA	3,00	AA	12,00	5,00
TURK105	TURKISH I	0,00	S	0,00	5,00
CumGPA: 3,82	**GPA:** 3,87 **STAN:** HIGH HONOR	**15,00**		**58,00**	
2021-2022 Spring					
MATH250	ADVANCED CALCULUS IN STATISTICS	5,00	AA	20,00	9,00
STAT250	APPLIED STATISTICS	5,00	AA	20,00	6,00
STAT204	PROBABILITY II	4,00	AA	16,00	6,00
STAT292	STATISTICAL COMPUTING II	4,00	AA	16,00	8,00
ENG211	ACADEMIC ORAL PRESENTATION SKILLS	3,00	AA	12,00	4,00
HIST2206	HISTORY OF THE TURKISH REVOLUTION II	0,00	S	0,00	2,00
CumGPA: 3,87	**GPA:** 4,00 **STAN:** HIGH HONOR	**21,00**		**84,00**	
2021-2022 Summer					
STAT361	COMPUTATIONAL STATISTICS	4,00	AA	16,00	6,00
STAT363	LINEAR MODELS I	4,00	AA	16,00	6,00
CumGPA: 3,88	**GPA:** 4,00 **STAN:** SATISFACTORY	**8,00**		**32,00**	

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GIVEN NAME	ABTIN	
STUDENT ID	2531739	
FACULTY	Arts and Sciences	
DEPARTMENT/ PROGRAM	Statistics	

DATE OF ENTRY	October 02, 2020
DEGREES AWARDED	
DATE OF GRADUATION	

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS	ECTS CREDITS
2022-2023 Fall					
STAT365	SAMPLING AND SURVEY TECHNIQUES	5,00	AA	20,00	6,00
STAT303	MATHEMATICAL STATISTICS I	4,00	AA	16,00	6,00
ENG311	ADVANCED COMMUNICATION SKILLS	3,00	AA	12,00	4,00
CumGPA: 3,90	**GPA:** 4,00 **STAN:** HIGH HONOR	**12,00**		**48,00**	
2022-2023 Spring					
STAT376	STOCHASTIC PROCESSES	5,00	AA	20,00	6,00
STAT304	MATHEMATICAL STATISTICS II	4,00	BA	14,00	6,00
STAT364	LINEAR MODELS II	4,00	AA	16,00	6,00
CENG501	DEEP LEARNING	3,00	AA	12,00	8,00
TURK106	TURKISH II	0,00	S	0,00	5,00
CumGPA: 3,90	**GPA:** 3,88 **STAN:** HIGH HONOR	**16,00**		**62,00**	
2022-2023 Summer					
CEIT358	ARTIFICIAL INTELLIGENCE: APPLICATIONS IN EDUCATION	3,00	AA	12,00	4,00
CumGPA: 3,90	**GPA:** 4,00 **STAN:** SATISFACTORY	**3,00**		**12,00**	
2023-2024 Fall					
STAT647	Probability Theory	4,00 (NI)	BA (NI)	14,00 (NI)	8,00
COGS516	INTRODUCTION TO PROBABILISTIC PROGRAMMING	3,00	AA	12,00	8,00
COGS543	COMPUTATIONAL SEMANTICS	3,00	AA	12,00	8,00
CumGPA: 3,90	**GPA:** 4,00 **STAN:** SATISFACTORY	**6,00**		**24,00**	
2023-2024 Spring					
STAT412	STATISTICAL DATA ANALYSIS	4,00	AA	16,00	8,00
CENG502	ADVANCED DEEP LEARNING	3,00	AA	12,00	8,00
COGS532	THEORETICAL LINGUISTICS	3,00	AA	12,00	8,00
COGS566	PROBABILISTIC MODELS OF COGNITION	3,00	AA	12,00	8,00
CumGPA: 3,91	**GPA:** 4,00 **STAN:** HIGH HONOR	**13,00**		**52,00**	

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ACADEMIC TRANSCRIPT

FAMILY NAME	MOGHARABIN	**DATE OF ENTRY**	October 02, 2020
GIVEN NAME	ABTIN	**DEGREES AWARDED**	
STUDENT ID	2531739	**DATE OF GRADUATION**	
FACULTY	Arts and Sciences		
DEPARTMENT/ PROGRAM	Statistics		

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS	ECTS CREDITS
2024-2025 Fall					
STAT467	MULTIVARIATE ANALYSIS	5,00	AA	20,00	6,00
STAT457	STATISTICAL DESIGN OF EXPERIMENTS	4,00	BA	14,00	6,00
CENG301	ALGORITHMS AND DATA STRUCTURES	3,00	AA	12,00	5,00
STAT499	UNDERGRADUATE RESEARCH	3,00	AA	12,00	8,00
CumGPA: 3,91 **GPA:** 3,87 **STAN:** HIGH HONOR		**15,00**		**58,00**	
CumGPA: 3,91	**GRAND TOTALS:**	**147,00**		**574,50**	**268,50**

The student was exempt from attending to Basic English Department.
The above mentioned student's ranking was 5 out of 103 first (1 st) year students in the Department of Statistics in the Fall semester of the 2020-2021 academic year.
The above mentioned student's ranking was 1 out of 89 second (2 nd) year students in the Department of Statistics in the Fall semester of the 2021-2022 academic year.
The abovementioned student's ranking was 1 out of the 85 (2nd) year students in the Department of Statistics in the spring semester of the 2021/2022 academic year.
The abovementioned student's ranking was 1 out of the 83 (1st) year students in the Department of Statistics in the fall semester of the 2022/2023 academic year.
The abovementioned student's ranking was 1 out of the 82 (3rd) year students in the Department of Statistics in the spring semester of the 2022/2023 academic year.

The abovementioned student's ranking was 1 out of the 113 (4th) year students in the Department of Statistics in the fall semester of the 2023/2024 academic year.
The abovementioned student's ranking was 1 out of the 113 (4th) year students in the Department of Statistics in the spring semester of the 2023/2024 academic year.

End of Transcript
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ACADEMIC TRANSCRIPT

FAMILY NAME	MOGHARABIN	**DATE OF ENTRY**	September 22, 2022
GIVEN NAME	ABTIN	**DEGREES AWARDED**	
STUDENT ID	2531739	**DATE OF GRADUATION**	
FACULTY	Arts and Sciences		
DEPARTMENT/ PROGRAM	Mathematics-MINOR		

COURSE CODE	COURSE NAME	CREDITS	GRADE	POINTS	ECTS CREDITS
2022-2023 Fall					
The courses adapted from the major program are listed below.					
20201 MATH119	CALCULUS WITH ANALYTIC GEOMETRY	5,00	AA	20,00	7.0
20202 MATH120	CALCULUS OF FUNCTIONS OF SEVERAL VARIABLES	5,00	AA	20,00	7.5
20211 MATH260	BASIC LINEAR ALGEBRA	3,00	AA	12,00	5.0
	Total:	13,00		52,000	19.5
MATH401	PROBABILITY THEORY	3,00	AA	12,00	6,00
MATH402	INTRODUCTION TO OPTIMIZATION	3,00	AA	12,00	6,00
CumGPA: 4,00 **GPA:** 4,00 **STAN:** SATISFACTORY		**6,00**		**24,00**	
2022-2023 Spring					
MATH251	ADVANCED CALCULUS I	4,00	AA	16,00	10,00
CumGPA: 4,00 **GPA:** 4,00 **STAN:** SATISFACTORY		**4,00**		**16,00**	
2023-2024 Fall					
MATH252	ADVANCED CALCULUS II	4,00	AA	16,00	10,00
CumGPA: 4,00 **GPA:** 4,00 **STAN:** SATISFACTORY		**4,00**		**16,00**	
2024-2025 Fall					
MATH349	INTRODUCTION TO MATHEMATICAL ANALY.	4,00	AA	16,00	9,00
CumGPA: 4,00 **GPA:** 4,00 **STAN:** SATISFACTORY		**4,00**		**16,00**	
CumGPA: 4,00	**GRAND TOTALS:**	**31,00**		**124,00**	**60,50**

End of Transcript
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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 Grading System	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 ≥ 3.50 and CGPA ≥ 2.00
HONOR	: 3.00 ≤ GPA ≤ 3.49 and CGPA ≥ 2.00
SATISFACTORY	: 2.00 ≤ GPA ≤ 2.99 and CGPA ≥ 2.00
SUFFICIENT	: CGPA ≥ 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 ≥ 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.