



YILDIZ TECHNICAL UNIVERSITY

Graduate Transcript



Name, Surname : ERHAN TEZCAN
Student Id : 14011062
ID Number : 55405016354
Faculty/College : Faculty of Electrical and Electronic Engineering
Department/Programme : Computer Engineering
Language : At least 30% English
Status : Graduate

Registration Date : 03/09/2014
Graduation Date : 04/02/2019
CGPA : 3.54 (High Honored Student)
Total Credit : 169
Prep. Semester : 2014-2015
Prep. Grade : AA

1. Semester									2. Semester								
Course Id	LN E	Name	T	P	L	C	E	G	Course Id	LN E	Name	T	P	L	C	E	G
ATA1031		Ataturk Principles and History of Reform 1	2	0	0	0	2	CC	BLM1012		Introduction To Procedural Programming	3	0	2	4	6	BA
BLM1011		Introduction To Computer Science	3	0	2	4	6	BA	BLM1022		Numerical Analysis	3	0	0	3	3	BA
BLM1991	EN	Occupational Health And Safety 1	2	0	0	2	2	M	BLM1032		Circuit Theory	3	0	2	4	5	BA
ERAF1Z1001	EN	Physics 1	3	0	2	4	5	BA	BLM1992	EN	Occupational Health And Safety 2	2	0	0	2	2	M
ITB2090		Theories, Principles and Culture of Dem.	3	0	0	3	3	AA	FIZ1951		Semiconductor Physics For Engineers 1	3	0	0	3	5	CB
ITB3150		History and Film	3	0	0	3	3	BB	MAT1072		Mathematics 2	3	2	0	4	6	BA
ERAITB3550	EN	Human Rights	3	0	0	3	3	AA	MDB1032	EN Ex	Advanced English II	3	0	0	3	3	AA
MAT1071		Mathematics 1	3	2	0	4	6	BA									
MAT1320		Linear Algebra	2	0	0	2	3	BB									
MDB1031	EN Ex	Advanced English I	3	0	0	3	3	AA									

3. Semester									4. Semester								
Course Id	LN E	Name	T	P	L	C	E	G	Course Id	LN E	Name	T	P	L	C	E	G
BLM2011	EN	Statistics And Probability	3	0	0	3	4	BA	BLM2012	EN	Object Oriented Programming	3	0	2	4	6	AA
BLM2021		Low Level Programming	3	0	0	3	4	BA	BLM2022		Computer Hardware	3	0	0	3	4	BB
BLM2031		Structured Programming	3	0	2	4	6	BB	BLM2032		Electronic Circuits	3	0	2	3	4	CB
BLM2041	EN	Signals And Systems For Computer Engineers	3	0	0	3	4	BB	BLM2042		System Analysis And Design	3	0	0	2	2	BB
BLM2051	EN	Seminar	1	0	0	0	1	AA	BLM2502	EN	Theory Of Computation	3	0	0	3	4	AA
BLM2521		Discrete Mathematics	3	0	0	3	4	BB	ERABLM2512	EN	Data Structures And Algorithms	3	0	2	4	6	BB
BLM2611		Logic Circuits	3	0	2	4	5	BA	ISL3660		Business Communication	3	0	0	3	4	AA
MDB2051	EN	Reading And Speaking English	2	0	0	2	2	AA	ISL4611	EN	Business Ethics	3	0	0	3	4	AA
MDB3032	EN	English For Business	2	0	0	2	2	AA	ISL4640	EN	Entrepreneurship	3	0	0	3	4	M

5. Semester									6. Semester								
Course Id	LN E	Name	T	P	L	C	E	G	Course Id	LN E	Name	T	P	L	C	E	G
BLM3011	EN	Operating Systems	2	2	0	3	4	BA	BLM3002		General Internship	0	0	0	0	3	G
BLM3021		Algorithm Analysis	2	0	2	3	4	BB	BLM3010	EN	Computer Projects	2	2	0	3	7	AA
BLM3031		Microprocessor Systems	2	0	2	3	4	BB	BLM3012		Occupational Law And Ethics	2	0	0	2	2	CB
BLM3041	EN	Database Management	3	0	2	4	6	BB	ERABLM3022	EN	Computer Networking Technologies	2	0	2	3	4	M
BLM3051	EN	Data Communication	3	0	0	3	4	AA	BLM3722		Software Engineering	3	0	0	3	4	BA
BLM3120	EN	Information Retrieval And Web Search Engines	3	0	0	3	5	AA									
BLM3130	EN	Introduction To Game Development	3	0	0	3	5	AA									
BLM3720	EN	Introduction To Computer Graphics	3	0	0	3	5	BA									
BLM4130	EN	Formal Languages And Abstract Machines	3	0	0	3	5	AA									
BLM4510	EN	Artificial Intelligence	3	0	0	3	5	AA									
BLM4520	EN	Introduction To Artificial Neural Network	3	0	0	3	5	AA									
BLM4800	EN	Introduction to Data Mining	3	0	0	3	5	AA									
BLM4860	EN	Compiler Design	3	0	0	3	5	AA									
ERABLM4900	EN	Advanced Network Programing	3	0	0	3	5	BA									

7. Semester									8. Semester								
Course Id	LN E	Name	T	P	L	C	E	G	Course Id	LN E	Name	T	P	L	C	E	G
BLM4011	EN	Security Of Computer Systems	3	0	2	4	6	BA	ATA1032		Atatürk Principles and History of Reform 2	2	0	0	0	2	CC
BLM4021	EN	Embedded Systems	2	0	2	3	4	M	BLM4002		Professional Internship	0	0	0	0	3	G
BLM4991	EN	Multidisciplinary Design Project	0	2	0	1	3	AA	BLM9000	EN	Graduation Thesis	0	8	0	4	8	AA
TDB1031		Turkish Language 1	2	0	0	0	2	BB	TDB1032		Turkish Language 2	2	0	0	0	2	BA

Graduation Thesis

OBTAINING MATHEMATICAL EXPRESSIONS FROM PSEUDO-CODES OF NUMERICAL ALGORITHMS

Apprenticeship Information

Company	Accepted Apprenticeship Type	Start Date	End Date	Duration
ATP TİC. BİLG. AĞI VE ELEKTRİK GÜÇ KAY. ÜRETİM ZİRAAT TEKNOLOJİ A.Ş.	GENERAL PROFESSIONAL	25-07-2016	05-09-2016	30 days
		03-07-2017	11-08-2017	30 days

He/She has not been penalised for any disciplinary fault during his/her studies.

He/She has been studied as an ERASMUS student at Poland WARSAW UNV. OF TECHNOLOGY in 2017-2018 Education Year Spring Semester.

Documents without official seal of Yıldız Technical University and thermal hologram are invalid.

02/04/2019

Assoc. Prof. Dr. Aslan İNAN
Head of Student Affairs V.

Hülya ŞAHAN
Yıldız Technical University
Department of Student Affairs
Section Director



YILDIZ TECHNICAL UNIVERSITY

GRADING SYSTEM

The official University grading system uses letter grades with pluses and minuses. Passing grades range from A to C; C- and D+ are conditionally passing; D and F are failing. The quality-point equivalents of the grades are:

Letter Grades	Numerical Grades	Explanation	Letter Grades	Numerical Grades	Explanation
G	---	Passed	G	---	Pass
A	4.0	Excellent	M	---	Exempt
A-	3.7	Excellent	AA	4.0	Perfect
B+	3.3	Excellent	BA	3.5	Excellent
B	3.0	Good	BB	3.0	Good
B-	2.7	Good	CB	2.5	Average
C+	2.3	Average	CC	2.0	Sufficient
C	2.0	Average	DC	1.5	Conditionally successful
C-	1.7	Conditionally successful	DD	1.0	Fail
D+	1.3	Conditionally successful	FD	0.5	Fail
D	1.0	Fail	FF	0.0	Fail
F	0.0	Fail	F0	---	Discontinuous
F0	---	Discontinuous	i	---	Off Duty

Success Evaluation

The minimum required grade to pass a course is C - CC (2.0). The lowest passing grades are D+ (1.3), C- (1.7) and DC (1.5). In order to graduate, students should receive at least a "conditionally successful" grade from all their courses and their cumulative GPA (grade point average) should be at least (2.0).

CGPA (Cumulative Grade Point Average)

A student's academic performance is determined at the end of each semester by computing an average of the grades he/she has received during that semester. To calculate the semester grade point average (GPA), the products (credits x quality points) are added and then divided by the number of credits taken.

The cumulative grade point average (CGPA) -- an average of grades from two or more terms -- equals the sum of the products of all the grades at Yildiz Technical University divided by the total number of credits taken.

Abbreviations

T: Theory; P: Practicing; L: Laboratory; C: Credit; E: ECTS credit; LN: Language of course; G: Grading; Ex: Exemption; E(a): The exemption grade that indicates the courses taken at other universities. EN: English; DE: German; FR: French; IT: Italian; JA: Japanese; RU: Russian; ES: Spanish; PL: Polish; RO: Romanian; PT: Portuguese; CA: Catalan; SV: Swedish; EL: Greek.

Validity of the Form

Documents without official seal of Yildiz Technical University and thermal hologram are invalid.

Erasmus Courses

Courses coded starting with ERA are the ones which are taken from a foreign higher education institution within the framework of Erasmus Student Exchange Program and are valid in YTU.

Mevlana Courses

Courses coded starting with MEV are the ones which are taken from a foreign higher education institution within the framework of Mevlana Program and are valid in YTU.

Farabi Courses

Courses coded starting with FAR are the ones which are taken within the framework of Farabi Program and are valid in YTU.

English Preparatory Program Achievement Grades

The student's achievement grade in the English Preparatory Program, which is carried out by the School of Foreign Languages, is not included in the cumulative grade point average but is shown as a letter grade on the transcript. The letter grades and percentage equivalents are given below:

A (93 -100), A- (86 - 92), B+ (79 - 85), B (72 - 78), B- (65 - 71), C+ (60 - 64),

AA (90 -100), BA (80 - 89), BB (70 - 79), CB (60 - 69).

Graduation

The students having a graduation of:

CGPA over (3.0) / below (3.5): "HONORED STUDENT",

CGPA over (3.5) "HIGH HONORED STUDENT"

are considered.

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