



TRANSCRIPT

Last Name Name

: GÖLBAŞI

: TOLGA

Student No : 110602449 Date of Birth

Date of Entry

: 27.09.1988

: 05.09.2006

Faculty/Training School : FACULTY OF SCIENCE

Department : Mathematics

Option : Mathematics Majored in Computer Science

Date of Graduation : 10.06.2011

Date of Preparation : 03.11.2011

Course Code	Course Name	Course Period			
1	PREPARATORY CLASS(ENGLISH)	Υ	84		Exempted
	2006 / 2007 (Fall)		1 2 200		
Course Code	Course Name	Course Period	Grade	Credits	Gr.Pts.
101	TURKISH LANGUAGE I	\$	CC	2.0	4.00
102	PRINCIPLES OF ATATURK AND HIST.I	s	СВ	2,0	5,00
104	SCIENTIFIC ENGLISH-I (*)	S	BB	2,0	6,00
105	MATHEMATICS-I	S	FF	3.5	
106	ABSTRACT MATHEMATICS-I	S	FF	3.5	
107	ANALYTIC GEOMETRY-I	S	FF	3.5	
141	THE FUNDAMENTALS OF MATHEMATICS	S	FF	3,0	
GPA	0.76		TOTALS	19.5	15.00
CGPA	0.76		GRAND TOTALS	19,5	15.00

	2006 / 2007 (Spring)				
Course Code	Course Name	Course Period	Grade	Credits	Gr.Pts
109	SCIENTIFIC ENGLISH-II (*)	S	CB	2,0	5,00
110	MATHEMATICS-II	S	FF	3,5	
111	ABSTRACT MATHEMATICS-II	s	CC	3,5	7,00
112	ANALYTIC GEOMETRY-II	s	CC	3.5	7,00
136	COMPUTER	s	AA	3,0	12.00
92	TURKISH LANGUAGE II	S	CB	2,0	5,00
94	PRINCIPLES OF ATATURK AND HISTORY II	S	AA	2,0	8,00
SPA	2,25		TOTALS	19.5	44.00
GPA	1,51		GRAND TOTALS	39,0	59.00

	2006 / 2007 (Sui	mmer)			
Course Code	Course Name	Course Period	Grade	Credits	Gr.Pts
105	MATHEMATICS-I	S	СВ	3,5	8,75
106	ABSTRACT MATHEMATICS-I	S	СВ	3,5	8,75
107	ANALYTIC GEOMETRY-I	S	DD	3,5	3,50
GPA	2,00	1	TOTALS	10.5	21.00
CGPA	2,05		GRAND TOTALS	39,0	80,00



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	2007 / 2008 (Fall)				
Course Code	Course Name	Course Period	Grade	Credits	Gr.Pts.
141	THE FUNDAMENTALS OF MATHEMATICS	S	DD	3.0	3,00
201	LINEAR ALGEBRA-I	S	DC	3,5	5,25
202	ANALYSIS-I	S	FF	3,5	
203	INTRODUCTION TO GENERAL TOPOLOGY	s	FF	2,5	
204	COMPUTER SCIENCES-I	S	BA	3,5	12,25
241	PHYSICS-I	S	BA	2,0	7,00
SPA	1,52		TOTALS	18,0	27,50
CGPA	1,99		GRAND TOTALS	54,0	107,50

	2007 / 2008 (Spring)				
Course Code	Course Name	Course Period	Grade	Credits	Gr.Pts.
110	MATHEMATICS-II	S	FD	3.5	1,75
206	LINEAR ALGEBRA-II	S	FF	3,5	
207	ANALYSIS-II	S	FF	3,5	
208	INTRODUCTION TO DIFFERANTIAL EQUATIONS (*)	S	DC	2.5	3.75
209	COMPUTER SCIENCES-II	s	BA	3.5	12,25
242	PHYSICS-II	S	cc	2.0	4,00
GPA	1,17		TOTALS	18,5	21,75
CGPA	1,87		GRAND TOTALS	69,0	129,25

Course Code	2007 / 2008 (Summer) Course Name	Course Period	Grade	Credits	Gr.Pts.
202	ANALYSIS-I	S	FF	3,5	
203	INTRODUCTION TO GENERAL TOPOLOGY	S	СВ	2.5	6,25
206	LINEAR ALGEBRA-II	S	FF	3,5	
GPA	0,65		TOTALS	9,5	6,25
CGPA	1,96		GRAND TOTALS	69,0	135,50

Course Code	Course Name	2008 / 2009 (Fall)	Course Period	Grade	Credits	Gr.Pts.
202	ANALYSIS-I		S	FD	3,5	1,75
GPA CGPA	0,50 1,98	21981		OTALS RAND TOTALS	3,5 69,0	1,75 137,25

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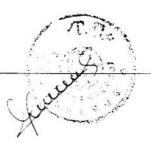
Date of Preparation

: 03.11.2011

		2008 / 2009 (Spring)				
Course Code	Course Name		Course Period	Grade	Credits	Gr.Pts.
110	MATHEMATICS-II		S	FD	3.5	1.75
206	LINEAR ALGEBRA-II		S	cc	3,5	7,00
207	ANALYSIS-II		s	FD	3,5	1,75
GPA	1,00			TOTALS	10.5	10,50
CGPA	2,11			GRAND TOTALS	69,0	146.00

		2009 / 2010 (Fall)			
Course Code	Course Name	Course	Period Grade	Credits	Gr.Pts
202	ANALYSIS-I	S	FD	3.5	1,75
303	COMPUTER SCIENCES-III	s	AA AA	2.5	10,00
305	TOPOLOGY AND MEASURE	s	AA	2,5	10,00
307	DISCRETE MATHEMATICS	S	CC	2.5	5.00
309	NUMERICAL ANALYSIS-I	s	cc	2.5	5,00
315	OPERATING SYSTEMS	s	BB	3.0	9,00
319	LOGIC DESIGN-I	S	cc	2.5	5.00
321	DATA BASES	S		3,0	10,50
SPA .	2,55		TOTALS	22,0	56,25
GPA	2,29		GRAND TOTALS	87,5	200.50

	2009 / 2010 (Spring)				
Course Code	Course Name	Course Period	Grade	Credits	Gr.Pts.
110	MATHEMATICS-II	S	FD	3,5	1,75
207	ANALYSIS-II	S	FD	3,5	1,75
302	OBJECT ORIENTED PROGRAMMING-I	s	BA	2,5	8,75
304	APPLIED MATHEMATICS PROGRAMMIN	S	СВ	2,5	6,25
306	INTRODUCTION TO APPLIED GEOMETRIC DESIGN	S	cc	2.5	5,00
308	COMPUTER ALGEBRA	S	DC	2.5	3,75
310	NUMERICAL ANALYSIS-II	S	cc	2.0	4,00
314	NETWORK AND INTERNET	s	AA	3,0	12,00
322	LOGIC DESIGN-II	s	AA	3,0	12,00
BPA .	2,21		TOTALS	25.0	55.25
GPA	2,39		GRAND TOTALS	105,5	252,25



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Course Code	- Tanada Maria	2009 / 2010 (Summer)	Course Period	f Grade	Credits	Gr.Pts.
110 202 207	MATHEMATICS-II ANALYSIS-I ANALYSIS-II		S S	DC DC CB	3,5	5,25 5,25
GPA CGPA	1,83 2,52			TOTALS GRAND TOTALS	10,5 105,5	8,75 19,25 266,25

Course Code	2010 / 2011 (Fall)	Course Period			
401	OR LEGT OR IN THE STATE OF THE	Course Period	d Grade	Credits	Gr.Pts
401	OBJECT ORIENTED PROGRAMMING-II	S	AA	2,5	10.00
405	DATA STRUCTURES	S	AA	2.5	10,00
407	SYSTEM ANALYSIS AND DESIGN	S	AA	2,0	8.00
411	APPLIED GEOMETRIC DESIGN	S	l cc	2.5	5,00
415	PARALEL COMPUT	S	AA	2.0	8.00
419	DISTANCE EDUCATION TOOLS	\$	AA	2.0	8.00
Accordance to	REFERENCES MONITORING TECH (DIPLOMA THE	s	BB	2,0	6.00
GPA CGPA	3,54 2,65		TOTALS GRAND TOTALS	15,5 121,0	55,00 321,25

Course Code	2010 / 2011 (Spring)	W			
		Course Period	Grade	Credits	Gr.Pts.
402	APPLIED COMPUTATIONAL THEORY		I AA	1	
404	AUTOMATA THEORY	0	1	2,5	10,00
406	GRAPH THEORY	5	AA	3.0	12,00
408	I CONTROL CONT	S	CC	2.5	5.00
416	OBJECT ORIENTED PROGRAMMING-III	S	СВ	3.0	7,50
	INTEGER PROGRAMMING	S		0000000	
418	COMPLETION THESSIS (DIPLOMA THESIS-II)		DD	2,0	2,00
GPA		<u>S</u>	AA	2,0	8,00
CGPA	2,96 2,68		TOTALS	15,0	44,50
			GRAND TOTALS	136,0	365,7

AA 4.00 88-100 Excellent -BB 3.00 74-80 Good -CC 2.00 60-66 Pass -DD 1.00 46-52 Pass on Probation

-FF 0.00 0-38 Unsuccessful

BA 3.50 81-87 Very Good -CB 2.50 67-73 Fair

-DC 1.50 53-59 On Probation

-FD 0.50 39-45 Unsuccessful

(*) Courses taken with foreign language. GPA - Grade Point Average CGPA - Cumulative Grade Point Average

Y - Courses taken annually (2 semesters). S - Courses taken for one semester.

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