



ISTANBUL TECHNICAL UNIVERSITY

TRANSCRIPT



Student ID : 040070346
Surname : Çimençi
Name : Kadir
Birth Place : Altındağ
Birth Date : 11-07-1988
Father Name : Mehmet

Republic of Turkey ID No : 11056091744
Level : Undergraduate
Reg. Date : 07-09-2007
Reg. Type : Standard Student Selection Exam

2007-2008 / Fall

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
ELE 111	Introduction to Electronics Engineering	1.00	BB					
FIZ 101	Physics I	3.00	BA					
FIZ 101L	Physics I Laboratory	1.00	AA					
ING 101	English I	3.00	CB *					
KIM 101	General Chemistry I	3.00	BB					
KIM 101L	General Chemistry I Laboratory	1.00	AA					
MAT 101E	Mathematics I	5.00	BA					
MAT 281	Linear Algebra and Applications	3.00	CB					
TUR 101	Turkish I	2.00	CC *					

Electronics Engineering
Term 22.00 22.00 22.00 67.00 3.05
Total 22.00 22.00 22.00 67.00 3.05
Acad. Stan. Good
Dean List Honor List

2007-2008 / Spring

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
BIL 101E	Intro. to Computer and Inf. Systems	0.00	BL					
FIZ 106	Physics II	3.00	AA					
FIZ 106L	Physics II Laboratory	1.00	AA					
ING 102	English II	3.00	BA					
MAL 201	Materials Science	3.00	AA					
MAT 102E	Mathematics II	5.00	AA					
MAT 271	Probability and Statistics	3.00	AA					
TUR 102	Turkish II	2.00	BB					

Electronics Engineering
Term 20.00 20.00 20.00 76.50 3.83
Total 42.00 42.00 42.00 143.50 3.42
Acad. Stan. Good
Dean List High Honor List

2007-2008 / Summer

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
ING 101	English I	3.00	AA					
TUR 101	Turkish I	2.00	BA					

Electronics Engineering
Term 5.00 5.00 5.00 19.00 3.80
Total 47.00 42.00 42.00 151.00 3.60
Acad. Stan. Good

2008-2009 / Fall

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
BIL 108E	Intro. to Scientific & Eng. Computing	3.00	BA					
ELE 211	Basics of Electrical Circuits	3.00	BB					
ING 201	English III	3.00	BA					
MAT 201	Differential Equations	4.00	BA					
MAT 202	Numerical Methods	3.00	AA					
RES 105	Technical Drawing	3.50	DD					
STA 201	Statics	3.00	AA					

Electronics Engineering
Term 16.00 16.00 16.00 56.00 3.50
Total 63.00 58.00 58.00 207.00 3.57
Mechanical Engineering
Term 6.50 6.50 6.50 15.50 2.38
Total 6.50 6.50 6.50 15.50 2.38
General
Term 22.50 22.50 22.50 71.50 3.18
Total 69.50 64.50 64.50 222.50 3.45
Acad. Stan. Good
Dean List Honor List

Yıldız BÜYÜKÇOLAK
Registrar

ISTANBUL TECHNICAL UNIVERSITY

Registrar's Office

Ayazaga Campus, 34469 Maslak – Istanbul

Tel: +90 (212) 365 78 00 (100 pbx) Fax: +90 (212) 285 29 09

EXPLANATIONS

All official documents pertaining to student records must bear hot stamped security hologram of ITU and signature of the Registrar.

STATUS AND DURATION OF UNDERGRADUATE STUDIES

Excluding the Time that the student took to complete the required English courses offered by the ITU Foreign Language School and summer school, the time span to complete Undergraduate studies in all ITU Departments is 8 semesters..

In addition to meeting the requirements of the school which the student is registered, min. 30% of the total credit hours completed must be comprised of English courses. Courses in English are shown with the letter E at the end of course codes.

GRADING SYSTEM

The following grading system is used:

Grade	Letter Grade	Points
Excellent	AA	4.00
Good-Excellent	BA	3.50
Good	BB	3.00
Good-Satisfactory	CB	2.50
Satisfactory	CC	2.00
Satisfactory-Low Pass	DC	1.50
Low Pass	DD	1.00
Fail	FF	0.00
Failure without Midterm	VF	0.00

BL: Passed the course without credit.

BZ: Failed the course without credit,

T : Withdrawal E: Incomplete M: Exempt

GRADE-POINT AVERAGE

DNO: Grade-Point Average for the Semester
GNO: Cumulative Grade-Point Average

- Courses marked T,E, BL, BZ or M are not considered in determining the average.
- Students may repeat a course in order to improve their Cumulative GPA.
- Students must repeat compulsory courses in which a grade of FF, VF and BZ was received. The symbol "*" on the transcript indicates repeated course(s). When calculating the Cumulative GPA, only the last grade received remains on the student's record and is included in the grade point average.

ACADEMIC CREDITS

- A Crd.: Indicates sum of total credit hours for course(s) a student is registered in.
- E Crd.: Credits earned. (Grades of T, E, M, BL, BZ, FF and VF are not.
- U.K.Crd.: Credits included in the grade-point average. (Grades of T, E, BL, BZ and M are not included in calculating the sum).
- ECTS : Number of credits completed according to European Credit Transfer and Accumulation System. ECTS credits are shown in the transcripts of students who began to take lessons from 2013-2014 academic year

STUDENT STATUS

Class	Credits Earned
1 st Year	- 34.99
2 nd Year	35 - 74.99
3 rd Year	75 - 109.99
4 th Year	110 -

AKADEMIC STANDING

	1 st & 2 nd Year	3 rd Year	4 th Year
Good Standing	GNO >= 1.80	GNO >= 1.90	GNO >= 2.00
Academic Probation – 1	GNO < 1.80	GNO < 1.90	GNO < 2.00

- Students who receive an Academic Warning or are placed on Academic Probation after one semester shall be restricted to a 15-credit load for the following semester.

HONORS

	Excluding Semester Grade	Completed Credits (Semester)	DNO:	GNO:
Honours List:	FF and VF	> = 18	3.00 – 3.49	> = 2.00
High Honours List:	FF and VF	> = 18	3.50 – 4.00	> = 2.00



ISTANBUL TECHNICAL UNIVERSITY
TRANSCRIPT



Student ID : 040070346
Surname : Çimenci
Name : Kadir
Birth Place : Altındağ
Birth Date : 11-07-1988
Father Name : Mehmet

Republic of Turkey ID No : 11056091744
Level : Undergraduate
Reg. Date : 07-09-2007
Reg. Type : Standard Student Selection Exam

2008-2009 / Spring

Lec. Code	Title	Crd.	Grd.		A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
DNK 203	Dynamics	4.00	BA	Electronics Engineering					
ELE 221	Basics of Electric Circuits Lab.	1.00	CC	Term	21.00	21.00	21.00	64.00	3.05
ELE 222	Introduction to Electronics	3.00	AA	Total	84.00	79.00	79.00	271.00	3.43
ELE 242	Analysis of Circuits and Systems	4.00	BB	Mechanical Engineering					
ITB 204E	Political Science	3.00	CC	Term	0.00	0.00	0.00	0.00	0.00
MAK 200	Machine Shop Practice	0.00	BA	Total	6.50	6.50	6.50	15.50	2.38
TEL 212	Introduction to Electromagnetic Fields	3.00	CB	General					
TEL 252	Signals and Systems	3.00	BA	Term	21.00	21.00	21.00	64.00	3.05
				Total	90.50	85.50	85.50	286.50	3.35
				Acad. Stan	Good				
				Dean List	Honor List				

2008-2009 / Summer

Lec. Code	Title	Crd.	Grd.		A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
ATA 101	History of Turkish Revolution I	2.00	AA	Electronics Engineering					
ATA 102	History of Turkish Revolution II	2.00	BA	Term	7.00	7.00	7.00	24.00	3.43
EKO 201	Economics	3.00	BB	Total	91.00	86.00	86.00	295.00	3.43
MAK 112E	Computer Aided Technical Drawing	2.50	CB	Mechanical Engineering					
				Term	2.50	2.50	2.50	6.25	2.50
				Total	9.00	9.00	9.00	21.75	2.42
				General					
				Term	9.50	9.50	9.50	30.25	3.18
				Total	100.00	95.00	95.00	316.75	3.33
				Acad. Stan	Good				

2009-2010 / Fall

Lec. Code	Title	Crd.	Grd.		A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
BLG 231	Digital Circuits	3.00	BB	Electronics Engineering					
ELE 311	Introduction to Electronics Laboratory	1.00	AA	Term	20.00	20.00	20.00	65.50	3.28
ELE 331	Analog Electronics Circuits	4.00	BB	Total	111.00	106.00	106.00	360.50	3.40
ITB 209E	Turkey in World Affairs	3.00	BA	Mechanical Engineering					
KIM 207	Inorganic Chemistry	3.00	AA	Term	4.50	4.50	4.50	18.00	4.00
KON 317	Automatic Control Systems	3.00	BA	Total	13.50	13.50	13.50	39.75	2.94
MUK 205	Strength of Materials	4.50	AA	General					
TEL 341E	Microwaves	3.00	CB	Term	24.50	24.50	24.50	83.50	3.41
				Total	124.50	119.50	119.50	400.25	3.35
				Acad. Stan	Good				
				Dean List	Honor List				

Yıldız BÜYÜKÇOLAK
Registrar

ISTANBUL TECHNICAL UNIVERSITY

Registrar's Office

Ayazaga Campus, 34469 Maslak – Istanbul

Tel: +90 (212) 365 78 00 (100 pbx) Fax: +90 (212) 285 29 09

EXPLANATIONS

All official documents pertaining to student records must bear hot stamped security hologram of ITU and signature of the Registrar.

STATUS AND DURATION OF UNDERGRADUATE STUDIES

Excluding the Time that the student took to complete the required English courses offered by the ITU Foreign Language School and summer school, the time span to complete Undergraduate studies in all ITU Departments is 8 semesters..

In addition to meeting the requirements of the school which the student is registered, min. 30% of the total credit hours completed must be comprised of English courses. Courses in English are shown with the letter E at the end of course codes.

GRADING SYSTEM

The following grading system is used:

Grade	Letter Grade	Points
Excellent	AA	4.00
Good-Excellent	BA	3.50
Good	BB	3.00
Good-Satisfactory	CB	2.50
Satisfactory	CC	2.00
Satisfactory-Low Pass	DC	1.50
Low Pass	DD	1.00
Fail	FF	0.00
Failure without Midterm	VF	0.00

BL: Passed the course without credit.
BZ: Failed the course without credit,
T : Withdrawal E: Incomplete M: Exempt

GRADE-POINT AVERAGE

DNO: Grade-Point Average for the Semester
GNO: Cumulative Grade-Point Average

- Courses marked T,E, BL, BZ or M are not considered in determining the average.
- Students may repeat a course in order to improve their Cumulative GPA.
- Students must repeat compulsory courses in which a grade of FF, VF and BZ was received. The symbol "*" on the transcript indicates repeated course(s). When calculating the Cumulative GPA, only the last grade received remains on the student's record and is included in the grade point average.

ACADEMIC CREDITS

- A Crd.: Indicates sum of total credit hours for course(s) a student is registered in.
- E Crd.: Credits earned. (Grades of T, E, M, BL, BZ, FF and VF are not.
- U.K.Crd.: Credits included in the grade-point average. (Grades of T, E, BL, BZ and M are not included in calculating the sum).
- ECTS : Number of credits completed according to European Credit Transfer and Accumulation System. ECTS credits are shown in the transcripts of students who began to take lessons from 2013-2014 academic year

STUDENT STATUS

Class	Credits Earned
1 st Year	- 34.99
2 nd Year	35 - 74.99
3 rd Year	75 - 109.99
4 th Year	110 -

AKADEMIC STANDING

	1 st & 2 nd Year	3 rd Year	4 th Year
Good Standing	GNO >= 1.80	GNO >= 1.90	GNO >= 2.00
Academic Probation – 1	GNO < 1.80	GNO < 1.90	GNO < 2.00

- Students who receive an Academic Warning or are placed on Academic Probation after one semester shall be restricted to a 15-credit load for the following semester.

HONORS

	Excluding Semester Grade	Completed Credits (Semester)	DNO:	GNO:
Honours List:	FF and VF	> = 18	3.00 – 3.49	> = 2.00
High Honours List:	FF and VF	> = 18	3.50 – 4.00	> = 2.00



ISTANBUL TECHNICAL UNIVERSITY
TRANSCRIPT



Student ID : 040070346
Surname : Çimenci
Name : Kadir
Birth Place : Altındağ
Birth Date : 11-07-1988
Father Name : Mehmet

Republic of Turkey ID No : 11056091744
Level : Undergraduate
Reg. Date : 07-09-2007
Reg. Type : Standard Student Selection Exam

2009-2010 / Spring

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
BLG 212E	Microprocessor Systems	3.00	AA					
ELE 312	Analog Electronic Circuits Laboratory	1.00	BB					
ELE 322E	Digital Electronic Circuits	3.00	BB					
ELE 332	Network Synthesis	3.00	AA					
ITB 222	City and Society	3.00	AA					
MAK 341	Machine Design I	4.00	BA					
MAK 351	Manufacturing Processes	4.00	CC					
TEL 342	Telecommunication Engineering Basics	4.00	BA					
				Electronics Engineering				
				Term	17.00	17.00	17.00	3.65
				Total	128.00	123.00	123.00	3.43
				Mechanical Engineering				
				Term	8.00	8.00	8.00	2.75
				Total	21.50	21.50	21.50	2.87
				General				
				Term	25.00	25.00	25.00	3.36
				Total	149.50	144.50	144.50	3.35
				Acad. Stan	Good			
				Dean List	Honor List			

2009-2010 / Summer

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
ELE 417E	RF Microelectronics	3.00	BB					
MAK 214E	Engineering Materials	2.50	BB					
				Electronics Engineering				
				Term	3.00	3.00	3.00	3.00
				Total	131.00	126.00	126.00	3.42
				Mechanical Engineering				
				Term	2.50	2.50	2.50	3.00
				Total	24.00	24.00	24.00	2.89
				General				
				Term	5.50	5.50	5.50	3.00
				Total	155.00	150.00	150.00	3.34
				Acad. Stan	Good			

2010-2011 / Fall

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
ELE 415	Analog Integrated Circuits	3.00	BA					
ELE 419	Digital System Design	3.00	AA					
ELE 436	Applications of Digital System Design	3.00	AA					
ETK 101	Engineering Ethics	1.00	CC					
MAK 212	Thermodynamics	4.00	BB					
MAK 312	Measurement Systems	3.00	BA					
MAK 342	Machine Design II	3.00	CB					
MAK 411E	Experimental Methods in Mech.Eng.	2.00	CB					
MAK 481	Project Design Principles	1.00	CB					
				Electronics Engineering				
				Term	9.00	9.00	9.00	3.83
				Total	140.00	135.00	135.00	3.45
				Mechanical Engineering				
				Term	14.00	14.00	14.00	2.82
				Total	38.00	38.00	38.00	2.86
				General				
				Term	23.00	23.00	23.00	3.22
				Total	178.00	173.00	173.00	3.32
				Acad. Stan	Good			
				Dean List	Honor List			

Yıldız BÜYÜKÇOLAK
Registrar

ISTANBUL TECHNICAL UNIVERSITY

Registrar's Office

Ayazaga Campus, 34469 Maslak – Istanbul

Tel: +90 (212) 365 78 00 (100 pbx) Fax: +90 (212) 285 29 09

EXPLANATIONS

All official documents pertaining to student records must bear hot stamped security hologram of ITU and signature of the Registrar.

STATUS AND DURATION OF UNDERGRADUATE STUDIES

Excluding the Time that the student took to complete the required English courses offered by the ITU Foreign Language School and summer school, the time span to complete Undergraduate studies in all ITU Departments is 8 semesters..

In addition to meeting the requirements of the school which the student is registered, min. 30% of the total credit hours completed must be comprised of English courses. Courses in English are shown with the letter E at the end of course codes.

GRADING SYSTEM

The following grading system is used:

Grade	Letter Grade	Points
Excellent	AA	4.00
Good-Excellent	BA	3.50
Good	BB	3.00
Good-Satisfactory	CB	2.50
Satisfactory	CC	2.00
Satisfactory-Low Pass	DC	1.50
Low Pass	DD	1.00
Fail	FF	0.00
Failure without Midterm	VF	0.00

BL: Passed the course without credit.
BZ: Failed the course without credit,
T : Withdrawal E: Incomplete M: Exempt

GRADE-POINT AVERAGE

DNO: Grade-Point Average for the Semester
GNO: Cumulative Grade-Point Average

- Courses marked T,E, BL, BZ or M are not considered in determining the average.
- Students may repeat a course in order to improve their Cumulative GPA.
- Students must repeat compulsory courses in which a grade of FF, VF and BZ was received. The symbol "*" on the transcript indicates repeated course(s). When calculating the Cumulative GPA, only the last grade received remains on the student's record and is included in the grade point average.

ACADEMIC CREDITS

- A Crd.: Indicates sum of total credit hours for course(s) a student is registered in.
- E Crd.: Credits earned. (Grades of T, E, M, BL, BZ, FF and VF are not.
- U.K.Crd.: Credits included in the grade-point average. (Grades of T, E, BL, BZ and M are not included in calculating the sum).
- ECTS : Number of credits completed according to European Credit Transfer and Accumulation System. ECTS credits are shown in the transcripts of students who began to take lessons from 2013-2014 academic year

STUDENT STATUS

Class	Credits Earned
1 st Year	- 34.99
2 nd Year	35 - 74.99
3 rd Year	75 - 109.99
4 th Year	110 -

AKADEMIC STANDING

	1 st & 2 nd Year	3 rd Year	4 th Year
Good Standing	GNO >= 1.80	GNO >= 1.90	GNO >= 2.00
Academic Probation – 1	GNO < 1.80	GNO < 1.90	GNO < 2.00

- Students who receive an Academic Warning or are placed on Academic Probation after one semester shall be restricted to a 15-credit load for the following semester.

HONORS

	Excluding Semester Grade	Completed Credits (Semester)	DNO:	GNO:
Honours List:	FF and VF	> = 18	3.00 – 3.49	> = 2.00
High Honours List:	FF and VF	> = 18	3.50 – 4.00	> = 2.00



ISTANBUL TECHNICAL UNIVERSITY
TRANSCRIPT



Student ID : 040070346
Surname : Çimenci
Name : Kadir
Birth Place : Altındağ
Birth Date : 11-07-1988
Father Name : Mehmet

Republic of Turkey ID No : 11056091744
Level : Undergraduate
Reg. Date : 07-09-2007
Reg. Type : Standard Student Selection Exam

2010-2011 / Spring

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
AKM 205	Fluid Mechanics	4.00	BB					
ELE 430	Radio-Television Systems	3.00	BB					
ELE 431	Advanced Electronic Circuit and Application	3.00	AA					
ELE 433	Digital Filters and Systems	3.00	AA					
MAK 311	Heat Transfer	3.00	AA					
MAK 452E	Digital Control System Design	3.00	AA					
MAK 454	Design of Control Systems	3.00	AA					
				Electronics Engineering				
				Term	9.00	9.00	9.00	33.00
				Total	149.00	144.00	144.00	499.00
				Mechanical Engineering				
				Term	13.00	13.00	13.00	48.00
				Total	51.00	51.00	51.00	156.75
				General				
				Term	22.00	22.00	22.00	81.00
				Total	200.00	195.00	195.00	655.75
				Accd. Stan	Good			
				Dean List	High Honor List			

2011-2012 / Fall

Lec. Code	Title	Crd.	Grd.	A.Crd.	E. Crd.	U.Crd.	Q.Point	GPA
BLG 441	Real-Time System Design by Digital Signal Processors	3.00	AA					
ELE 492	Graduation Project	3.00	BB					
MAK 322	Theory of Machines	4.00	AA					
MAK 362	Applied Heat Transfer	3.00	AA					
MAK 439E	Computer Controlled System Design	3.00	AA					
MAK 451E	Dynamic Systems Modelling and Simulation	3.00	BB					
MAK 453	Control Elements and Applications	3.00	BA					
MAK 492	Senior Design Project	3.00	AA					
				Electronics Engineering				
				Term	6.00	6.00	6.00	21.00
				Total	155.00	150.00	150.00	520.00
				Mechanical Engineering				
				Term	19.00	19.00	19.00	71.50
				Total	70.00	70.00	70.00	228.25
				General				
				Term	25.00	25.00	25.00	92.50
				Total	225.00	220.00	220.00	748.25
				Accd. Stan	Good			
				Dean List	High Honor List			

Yıldız BÜYÜKÇOLAK
Registrar

ISTANBUL TECHNICAL UNIVERSITY

Registrar's Office

Ayazaga Campus, 34469 Maslak – Istanbul

Tel: +90 (212) 365 78 00 (100 pbx) Fax: +90 (212) 285 29 09

EXPLANATIONS

All official documents pertaining to student records must bear hot stamped security hologram of ITU and signature of the Registrar.

STATUS AND DURATION OF UNDERGRADUATE STUDIES

Excluding the Time that the student took to complete the required English courses offered by the ITU Foreign Language School and summer school, the time span to complete Undergraduate studies in all ITU Departments is 8 semesters..

In addition to meeting the requirements of the school which the student is registered, min. 30% of the total credit hours completed must be comprised of English courses. Courses in English are shown with the letter E at the end of course codes.

GRADING SYSTEM

The following grading system is used:

Grade	Letter Grade	Points
Excellent	AA	4.00
Good-Excellent	BA	3.50
Good	BB	3.00
Good-Satisfactory	CB	2.50
Satisfactory	CC	2.00
Satisfactory-Low Pass	DC	1.50
Low Pass	DD	1.00
Fail	FF	0.00
Failure without Midterm	VF	0.00

BL: Passed the course without credit.
BZ: Failed the course without credit,
T : Withdrawal E: Incomplete M: Exempt

GRADE-POINT AVERAGE

DNO: Grade-Point Average for the Semester
GNO: Cumulative Grade-Point Average

- Courses marked T,E, BL, BZ or M are not considered in determining the average.
- Students may repeat a course in order to improve their Cumulative GPA.
- Students must repeat compulsory courses in which a grade of FF, VF and BZ was received. The symbol "*" on the transcript indicates repeated course(s). When calculating the Cumulative GPA, only the last grade received remains on the student's record and is included in the grade point average.

ACADEMIC CREDITS

- A Crd.: Indicates sum of total credit hours for course(s) a student is registered in.
- E Crd.: Credits earned. (Grades of T, E, M, BL, BZ, FF and VF are not.
- U.K.Crd.: Credits included in the grade-point average. (Grades of T, E, BL, BZ and M are not included in calculating the sum).
- ECTS : Number of credits completed according to European Credit Transfer and Accumulation System. ECTS credits are shown in the transcripts of students who began to take lessons from 2013-2014 academic year

STUDENT STATUS

Class	Credis Earned
1 st Year	- 34.99
2 nd Year	35 - 74.99
3 rd Year	75 - 109.99
4 th Year	110 -

AKADEMIC STANDING

	1 st & 2 nd Year	3 rd Year	4 th Year
Good Standing	GNO >= 1.80	GNO >= 1.90	GNO >= 2.00
Academic Probation – 1	GNO < 1.80	GNO < 1.90	GNO < 2.00

- Students who receive an Academic Warning or are placed on Academic Probation after one semester shall be restricted to a 15-credit load for the following semester.

HONORS

	Excluding Semester Grade	Completed Credits (Semester)	DNO:	GNO:
Honours List:	FF and VF	> = 18	3.00 – 3.49	> = 2.00
High Honours List:	FF and VF	> = 18	3.50 – 4.00	> = 2.00