



Academic Transcript

Metin Tevfik Sezgin

MIT ID: 928 678 829 Birthdate: 29-MAY-1978

Admitted as a Regular Student for Fall Term 1999-2000
from SYRACUSE UNIVERSITY
SYRACUSE, NY

Program/Degree Objective as of Current Term:
Electrical Engineering and Computer Science/Doctorate

Subject	Subject Name	Lvl	Cred	Grade

FALL TERM 1999-2000	COURSE:	6 M	GRADUATE STUDENT	
6.821	Programming Languages	H	12	A
6.840	Theory of Computation	H	12	A
6.981	Teach Elec Eng &Comp Sci	G	24	P

SPRING TERM 1999-2000	COURSE:	6 M	GRADUATE STUDENT	
6.823	Computer System Architecture	H	12	A
6.836	Embodied Intelligence	H	12	B
6.991	Res-Elec Eng & Comp Sci	G	24	P

SUMMER TERM 2000	COURSE:	6 M	GRADUATE STUDENT	
6.991	Res-Elec Eng & Comp Sci	G	6	P

FALL TERM 2000-2001	COURSE:	6 M	GRADUATE STUDENT	
6.837	Computer Graphics	G	12	A
6.THG	Graduate Thesis	H	24	J/A

SPRING TERM 2000-2001	COURSE:	6 M	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	12	A
9.520	Netwrk Learnng:Regres & Classfn	H	12	MG

SUMMER TERM 2001	COURSE:	6 D	GRADUATE STUDENT	
6.991	Res-Elec Eng & Comp Sci	G	24	P

FALL TERM 2001-2002	COURSE:	6 D	GRADUATE STUDENT	
2.891	Management For Engineers	G	12	A
6.THG	Graduate Thesis	H	24	J

SPRING TERM 2001-2002	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

SUMMER TERM 2002	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

FALL TERM 2002-2003	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

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Subject	Subject Name	Lvl	Cred	Grade

SPRING TERM 2002-2003	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J
15.399	Entrepreneurship Lab	H	12	A

SUMMER TERM 2003	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

FALL TERM 2003-2004	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	18	J
15.067	Competitive Dec Making & Negot	G	6	A

SPRING TERM 2003-2004	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

SUMMER TERM 2004	COURSE:	6 D	GRADUATE STUDENT	
6.991	Res-Elec Eng & Comp Sci	G	6	P

FALL TERM 2004-2005	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

SPRING TERM 2004-2005	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	18	J

SUMMER TERM 2005	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	12	J

FALL TERM 2005-2006	COURSE:	6 D	GRADUATE STUDENT	
6.THG	Graduate Thesis	H	24	J

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OFFICIAL TRANSCRIPT: ISSUED 17-MAR-2006
Order #: 000637474

Issued to

STUDENT: METIN TEVFIK SEZGIN

Unofficial without signature
Mary R. Callahan, Registrar

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Academic Terms, Student Classification, and Courses

MIT's academic calendar has fifteen-week Fall and Spring Terms (including exams), a ten-week Summer Term, and a four-week January Term.

Classification: Undergraduate students (Freshman, Sophomore, Junior, Senior) and Graduate students are matriculated in MIT degree programs; Special students and Cross-registered students are not. Non-resident graduate students are working on doctoral thesis away from MIT.

The student's *Course* (degree program) begins with a department or program code as listed below, followed by an "option" within the department.

[Undergraduate program options can indicate speciality area, co-op program, etc. The following are some of the option codes used in graduate programs starting in Fall, 1994: M, P, or A, Master's; D, Doctoral; CT, Transportation; RE, Real Estate Development; W, Joint with Woods Hole Oceanographic Institution; etc.] Freshmen are not permitted to register in a department. Transfer students generally enter as Sophomores.

Subject, Level, and Credit

Subject: Consists of a department or program code (see list below) followed by a period and a number. **Level (Lvl):** Subjects included in undergraduate

cumulative record: **U**, Subjects included in graduate cumulative record:

H, subject approved for (higher) graduate degree credit; **G**, other subject

accepted for graduate degree credit; **N**, subject in graduate program but NOT

accepted for graduate degree credit. **Credit:** A credit unit represents one hour

of class (lecture/recitation), lab/design, or preparation per week for fourteen

weeks. Three MIT credit units = one Semester Hour.

Explanation of Grades since 1980

A Exceptionally good performance, demonstrating a superior understanding of the subject matter, a foundation of extensive knowledge, and a skillful use of concepts and/or materials.

B Good performance, demonstrating capacity to use the appropriate concepts, a good understanding of the subject matter, and an ability to handle the problems and materials encountered in the subject.

C Adequate performance, demonstrating an adequate understanding of the subject matter, an ability to handle relatively simple problems, and adequate preparation for moving on to more advanced work in the field.

D Minimally acceptable performance, demonstrating at least partial familiarity with the subject matter and some capacity to deal with relatively simple problems, but also demonstrating deficiencies serious enough to make it inadvisable to proceed further in the field without additional work.

F Failed.

J,U **J** Satisfactory progress that term. **U** Progress not satisfactory that term. Final grade in same subject in a later term also covers this term (e.g., J/B or U/A).

P Prior to Fall, 1990: reflects performance at any of the levels A, B, C, or D. Fall, 1990 through Summer, 1992: for first-year undergraduates, reflects performance at any of the levels A, B or C; for other than freshmen, reflects performance at any of the levels A, B, C, or D. Fall, 1992 and after: reflects performance at any of the levels A, B, or C, with students graded on a P/D/F basis.

I Incomplete. When work completed, final grade follows **I** (e.g., I/B).

O Absent from the final examination, did not turn in the final paper or project, and/or was absent during the last two weeks of the term — equivalent to a grade of F.

OX Absence satisfactorily explained and excused. When work is completed, final grade replaces the OX.

SA Satisfactorily completed doctoral thesis.

S Credit awarded for work done elsewhere.

URN Subject in Undergraduate Research Opportunities Program taken for pay or as a volunteer rather than academic credit (the one unit shown does not count for degree credit).

NIV Research subject taken as a non-degree visiting student.

& Grade ending in & indicates Advanced Standing Exam (not included in GPA).

Grade ending in # indicates ROTC subject (not included in degree credit; not included in GPA after Summer, 1994).

MG Indicates grade not submitted by instructor.

IP Indicates subject "in progress" in current term.

Freshman Grading

Prior to Summer, 1990: Freshmen graded on P/F basis, with F grade not recorded on transcript. Fall, 1990 to Summer 2002: Freshmen graded on P/D/F basis, with non-passing D and F grades not recorded on transcript. Fall 2002 and after: Freshmen graded in their second semester on A/B/C/D/F basis with non-passing D and F grades not recorded on transcript.

Cumulative Grade Point Averages

Calculated on a 5.0 scale with A = 5, B = 4, C = 3, D = 2, F and O = 0. P, SA, S, URN, MG, and IP, as well as non-passing grades in Freshman year, not included in GPA; J, U, I, and OX grades not included in GPA until completed. Undergraduate Cumulative GPA includes subjects at Level U and Graduate Cumulative GPA includes subjects at Level H, G, and N, and up to a maximum of 24 units of thesis.

Department and Program Codes since 1980

- 1 Civil and Environmental Engineering (Civil Eng prior to Fall, 1992)
 - 2 Mechanical Engineering
 - 3 Materials Science and Engineering
 - 4 Architecture
 - 5 Chemistry
 - 6 Electrical Engineering and Computer Science
 - 7 Biology
 - 8 Physics
 - 9 Brain and Cognitive Sciences (Psychology prior to Fall, 1986)
 - 10 Chemical Engineering
 - 11 Urban Studies and Planning
 - 12 Earth, Atmospheric, and Planetary Sciences (Earth and Planetary Sciences prior to Fall, 1984)
 - 13 Ocean Engineering
 - 14 Economics
 - 15 Management
 - 16 Aeronautics and Astronautics
 - 17 Political Science
 - 18 Mathematics
 - 19 Meteorology and Physical Oceanography (through Summer, 1983) (Meteorology through Summer, 1980)
 - 20 Applied Biological Sciences (through Summer, 2003) (Nutrition and Food Science prior to Fall, 1985)
 - 21 Humanities
 - 21A Anthropology (Anthropology/Archaeology from Summer, 1989 through Summer, 1996)
 - 21F Foreign Languages and Literatures (from Summer, 1989)
 - 21H History (from Summer, 1989)
 - 21L Literature (from Summer, 1989)
 - 21M Music and Theater Arts (from Summer, 1989)
 - 21W Writing and Humanistic Studies (Writing from Summer, 1989 through Summer, 1991)
 - 22 Nuclear Science and Engineering (Nuclear Engineering through Spring, 2005)
 - 24 Linguistics and Philosophy
 - 25 Interdisciplinary Science (to Spring, 1983)
 - ASP Advanced Study Program (CAES, Center for Advanced Educational Services from Spring, 1996 through Summer, 2003; EN, Center for Advanced Engineering Study, prior to 1995)
 - BE Biological Engineering (BEH, Bioengineering and Environmental Health from Fall, 1998 through Summer, 2002; TOX, Toxicology from Spring 1989 through Summer, 1998)
 - CDO Computation for Design and Optimization (from Fall, 2005)
 - CMS Comparative Media Studies (from Fall, 1999)
 - CSB Computational and Systems Biology (from Fall, 2004)
 - ESD Engineering Systems Division (from Summer, 1999)
 - HPM Health Policy and Management (1983-1990)
 - HST Harvard-MIT Division of Health Sciences and Technology
 - MAS Media Arts and Sciences (from Spring, 1993)
 - OR Operations Research
 - SDM System Design and Management (from Summer, 1997)
 - STS Science, Technology, and Society (from Fall, 1980)
 - TPP Technology and Policy Program (Fall, 1976 through Summer, 1999)
 - UND Undesignated Sophomore (not yet declared Course)
- Used for subjects only:
- SEM** Undergraduate Seminar; **CTS** Center for Transportation Studies; **SP** Special Programs; **SRE** Division for Study and Research in Education. Subjects taken under a Cross-registration arrangement have department codes that begin as follows: **BU** Boston U; **HA** Harvard U; **MC** Massachusetts College of Art; **SM** School of Museum of Fine Arts; **TU** Tufts U; **W** Wellesley College.

Privacy

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(Continued from page 1)

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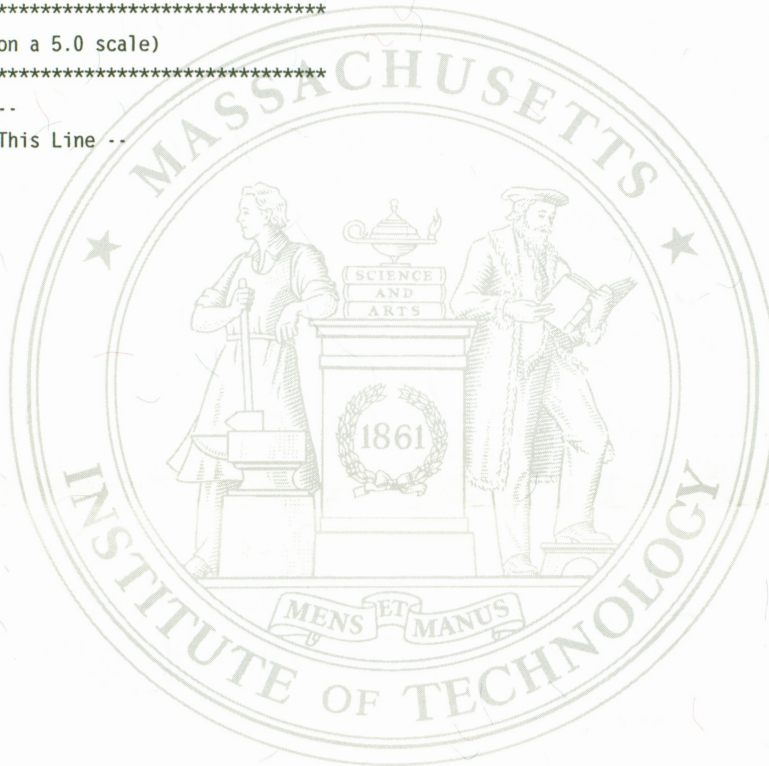
* * *

 08-JUN-2001 Awarded the Degree of Master of Science in
 Electrical Engineering and Computer Science

Graduate Cumulative GPA: 4.9 (on a 5.0 scale)

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 - BE** Biological Engineering (**BEH**, Bioengineering and Environmental Health from Fall, 1998 through Summer, 2002; **TOX**, Toxicology from Spring 1989 through Summer, 1998)
 - CDO** Computation for Design and Optimization (from Fall, 2005)
 - CMS** Comparative Media Studies (from Fall, 1999)
 - CSB** Computational and Systems Biology (from Fall, 2004)
 - ESD** Engineering Systems Division (from Summer, 1999)
 - HPM** Health Policy and Management (1983-1990)
 - HST** Harvard-MIT Division of Health Sciences and Technology
 - MAS** Media Arts and Sciences (from Spring, 1993)
 - OR** Operations Research
 - SDM** System Design and Management (from Summer, 1997)
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