Geza Kovacs

MIT ID: 928 597 447   Birthdate: 09-OCT-1990

Subject	Subject Name	Lvl	Cred	Grade

FALL TERM 2008-2009   FRESHMAN

Subject	Subject Name	Lvl	Cred	Grade
3.091	Intro to Solid-State Chemistry	U	12	P
6.UR	Undergraduate Research	U	6	P
8.01	Physics I	U	12	P
18.01	Calculus	U	12	S
18.022	Calculus	U	12	P
GEN.APCR	AP Elective Credit	U	27	S
MAS.110	Fundamtl of Computal Media Des	U	12	P

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JANUARY TERM 2008-2009   FRESHMAN

6.187	Spec Lab Subj: EE & CS	U	6	P
6.963	Spec Studies: EE & CS	U	3	P
9.95	Independent Activities	U	3	P

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SPRING TERM 2008-2009   FRESHMAN

6.01	Intro to EECS I	U	12	A
8.02	Physics II	U	12	A
9.00	Introduction to Psychology	U	12	A
18.03	Differential Equations	U	12	A
MAS.URG	Undergraduate Research	U	9	A

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SUMMER TERM 2009   COURSE: 6 2   SOPHOMORE

MAS.URN	Undergraduate Research	U	1	URN

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FALL TERM 2009-2010   COURSE: 6 2   SOPHOMORE

6.02	Intro to EECS II	U	12	A
6.034	Artificial Intelligence	U	12	A
6.042	Math For Computer Science	U	12	A
9.85	Infant & Childhood Cognition	U	12	A
24.900	Introduction to Linguistics	U	12	A

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JANUARY TERM 2009-2010   COURSE: 6 2   SOPHOMORE

6.186	Spec Lab Subj: EE & CS	U	6	P

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SPRING TERM 2009-2010   COURSE: 6 2   SOPHOMORE

6.004	Computation Structures	U	12	A
6.006	Intro to Algorithms	U	12	A
7.013	Introductory Biology	U	12	A
9.65	Cognitive Processes	U	12	A

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FALL TERM 2010-2011   COURSE: 6 2   JUNIOR

6.005	Software Construction	U	12	A
6.046	Design and Analysis Algorithms	U	12	A
6.047	Computational Biology	U	12	A
18.440	Probability & Random Variables	U	12	A
21F.064	Intro to Japanese Culture	U	12	A

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Subject	Subject Name	Lvl	Cred	Grade

JANUARY TERM 2010-2011   COURSE: 6 2   JUNIOR

21F.501	Japanese I	U	12	A

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SPRING TERM 2010-2011   COURSE: 6 3   JUNIOR

6.033	Computer System Engineering	U	12	A
6.813	User Interface Design	U	12	A
6.863	Natural Language	U	12	A
21F.562	Interm Japanese I: Fast Track	U	12	A
21F.563	Interm Japanese II: Fast Track	U	12	A

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SUMMER TERM 2011   COURSE: 6 3A   SENIOR

6.921	VI-A Internship	U	12	P

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FALL TERM 2011-2012   COURSE: 6 3A   SENIOR

6.804	Computationl Cognitive Science	U	12	A
6.UAT	Prep for Undergrad Adv Project	U	6	A
6.URN	Undergraduate Research	U	1	URN
18.700	Linear Algebra	U	12	A
21F.505	Japanese V	U	12	A

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JANUARY TERM 2011-2012   COURSE: 6 3A   SENIOR

21F.101	Chinese I (Regular)	U	12	A

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SPRING TERM 2011-2012   COURSE: 6 3   SENIOR

6.857	Network and Computer Security	U	12	B
6.UAP	Undergraduate Advanced Project	U	6	A
21F.102	Chinese II (Regular)	U	12	A
21F.506	Japanese VI	U	12	A
MAS.672	New Paradigms for HCI	U	12	A

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Geza Kovacs
        (Continued from page 1)

Subject   Subject Name   Lvl Cred Grade

FALL TERM 2012-2013   COURSE: 6 P   GRADUATE STUDENT
    6.864   Adv Natural Lang Processing   H   12   A
    6.981   Teaching Elec Engr & Comp Sci   G   24   P
    6.THM   Master of Engr Program Thesis   H   12   J
                         * * *

SPRING TERM 2012-2013   COURSE: 6 P   GRADUATE STUDENT
    6.345   Automatic Speech Recognition   H   12   IP
    6.991   Rsrch in Elec Engr & Comp Sci   G   12   IP
    6.THM   Master of Engr Program Thesis   H   12   IP
   21F.104   Chinese IV (Regular)   N   12   IP
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****
Undergraduate Cumulative GPA: 5.0 (on a 5.0 scale)
Graduate Cumulative GPA: 5.0 (on a 5.0 scale)
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                                    Pickup