End of Graduate Record

Beginning of Graduate Record

2008 Fall
School: Engineering & Applied Science
Major: Computer Science

CS	654	Computer Organization	A	3.0
CS	660	Theory of Computation	A	3.0
CS	662	Database Systems	A	3.0
CS	696	Computer Science Perspectives	S	1.0
CS	997	Graduate Teaching Instruction	S	3.0
LING	105	ESL American Pronunciation	S	0.0
LING	106	ESL-Conversation	S	0.0

2009 Spring
School: Engineering & Applied Science
Major: Computer Science

CS	656	Operating Systems	B+	3.0
CS	671	Compilers	A	3.0
CS	997	Graduate Teaching Instruction	S	6.0
LING	108	Spec Top: Oral Comm for Grads	S	0.0

2009 Summer
School: Engineering & Applied Science
Major: Computer Science

CS	999	Dissertation Research	S	6.0

2009 Fall
School: Engineering & Applied Science
Major: Computer Science

CS	6240	Software Engineering	A	3.0
CS	6501	Spec Top: Computer Science	A	3.0

Course Topic: Non-Volatile Memory Systems

CS	9897	Graduate Teaching Instruction	S	6.0
ESL	908	Oral Comm II	U	0.0

2010 Spring
School: Engineering & Applied Science
Major: Computer Science

APMA	6430	Statistics Engrs & Scientists	A+	3.0
CS	8524	Topics in Software Engineering	A	3.0
CS	9897	Graduate Teaching Instruction	S	3.0
CS	9999	Non-Topical Research, Doctoral	S	3.0
ESL	911	Classrm Comm I	S	0.0

2010 Fall
School: Engineering & Applied Science
Major: Computer Science

CS	8524	Topics in Software Engineering	A	1.0
CS	9999	Non-Topical Research, Doctoral	S	11.0

2011 Spring
School: Engineering & Applied Science
Major: Computer Science

CS	8524	Topics in Software Engineering	A	1.0
CS	9999	Non-Topical Research, Doctoral	S	11.0

2011 Fall
School: Engineering & Applied Science
Major: Computer Science

CS	8524	Topics in Software Engineering	A	1.0
CS	9999	Non-Topical Research, Doctoral	S	11.0

2012 Spring
School: Engineering & Applied Science
Major: Computer Science

CS	7995	Supervised Project Research		3.0
CS	8524	Topics in Software Engineering		1.0
CS	9999	Non-Topical Research, Doctoral		8.0