Course Number	SCH	Course Title	Curr Sch	Fall 2009	Spring 2010	Fall 2010	Spring 2011	Fall 2011	Spring 2012	Fall 2012	Spring 2013	Instructor Pool
101	3	Fund of Computing	fs	Witty	Reichenbach	Vinod	Reichenbach	Witty	Reichenbach	Vinod	Jiang	Srisa-An, Reichenbach, Holt, Jiang, Vinod
101L	1	Lab	fs	GTA	GTA	GTA	GTA	GTA	GTA	GTA	GTA	GTA
150A	3	Problem Solving	fs	Scott	Revesz	Revesz	Choueiry	Revesz	Choueiry	Revesz	Scott	Revesz, Riedesel, Choueiry, Scott
150A	3	Problem Solving	f			Riedesel		1		1		Revesz, Riedesel, Choueiry, Scott
150E	3	Intro to FORTRAN	fs	Conger	Deogun		Deogun		Rothermel		Deogun	Rothermel, Conger,Deogun, Swanson
150E	3	Intro to MATLAB	fs	Sincovec	Riedesel	Chandra	Riedesel	Chandra	Riedesel	Chandra	Ramamurthy	Riedesel, Sincovec, Dwyer, Ramamurthy, Chandra
150E	3	Intro to MATLAB	fs	Chandra	Riedesel	Ramamurthy	Sincovec	Ramamurthy	Sincovec	Riedesel	Riedesel	Riedesel, Sincovec, Dwyer, Ramamurthy, Chandra
150M	3	Multimedia Computing	fs	Holt		Holt		Holt		Holt		Holt, Soh, Xu
155	4	Computer Science 1	fs	Samal	Suing	Samal	Suing	Soh	Suing	Samal	Suing	Suing, Samal, Soh
155	4	Computer Science 1	f			Liu		Liu		Liu		Suing, Samal, Soh
155J/183	4	Computer Science 1 (RAIK)	f	Soh		Soh		Soh		Soh		Cohen, Soh
156	4	Computer Science 2	fs	Chandra	Chandra	Chandra	Chandra	Chandra	Scott	Soh	Chandra	Soh, Elbaum, Chandra, Scott, Samal, Reichenbach
156J/184	4	Computer Science 2 (RAIK)	s		Chandra		Chandra		Chandra		Elbaum	Chandra, Elbaum, Reichenbach
196	3	Intro to Computing in {Sciences,Engr,…}	fs		Scott	1	Moore	Scott	Chandra	1	1	Scott, Chandra, Soh, Samal
230	3	Computer Organization	fs	Seth	Seth	Vuran	Riedesel	Seth	Seth	Vuran	Vuran	Dwyer, Seth, Jiang, Vuran, Riedesel, Lu, Srisa-An
230J/284J	4	Computer Organization (RAIK)	s		Goddard		Goddard		Goddard		Goddard	Goddard, Seth
235	3	Intro Discrete Structures	fs	Xu	Choueiry	Choueiry	Xu	Choueiry	Xu	Xu	Choueiry	Riedesel, Dwyer, Xu, Choueiry, Ramamurthy, Deogun, Revesz
251K	1	C Programming	s		GTA		GTA		GTA		GTA	GTA
251	1	UNIX Programming	fs	GTA	GTA	GTA	GTA	GTA	GTA	GTA	GTA	GTA
301 (JDE)	3	Design Studio (RAIK) Jr.	f	Suing		Suing		Suing		Suing		Suing
302 (JDE)	3	Design Studio (RAIK) Jr.	s		Suing		Suing		Suing		Suing	Suing
310	3	Data Structures & Algs	fs	Ramamurthy	Vinod	Lu	Ramamurthy	Lu	Revesz	Lu	Lu	Lu, Xu, Riedesel, Reichenbach, Choueiry, Ramamurthy, Deogun, Revesz
310J/283J	3	Data Structures & Algs (RAIK)	f	Vinod		Vinod		Cohen		Vinod		Vinod, Choueiry, Ramamurthy, Deogun, Lu
322	3	Prog, Lang. Concepts	f	Elbaum		Elbaum		Elbaum		Dwyer		Riedesel, Cohen, Elbaum, Dwyer
340/840	3	Nunerical Analysis I	f	Sincovec		Sincovec		Sincovec		Riedesel		Deogun, Riedesel, Sincovec
384 (JDE)	3	Numerical Analysis I (RAIK)										Math
351	3	Oper Sysem Kernels	f	Lu		Lu		Lu		Witty		Lu, Srisa-An
361	3	Software Engineering	fs		Cohen	Cohen	Sarma	Sarma	Cohen	1	Sarma	Cohen, Elbaum, Rothermel, Dwyer, Sarma
361	3	Software Engineering	?					1		1		
361J/383J	3	Software Engineering (RAIK)	s		Rothermel		Elbaum		Elbaum		Rothermel	Elbaum, Rothermel, Dwyer
378J/???	3	HCI in Bus.										[cross-list with 378]
378	3	Human-Compuer Interaction	se		Sarma				Sarma			Sarma
401 (JDE)	3	Design Studio (RAIK) Sr.	f	Suing		Suing		Suing		Suing		Suing
402 (JDE)	3	Design Studio (RAIK) Sr.	s		Suing		Suing		Suing		Suing	Suing
410/810	3	Info Retrieval Systems										
413/813	3	Data Base Systems	fe			Revesz				Revesz		Revesz
421/821	3	Constraint Satisfaction	so				Choueiry				Choueiry	Choueiry
423/823	3	Design & Analysis of Algorithms	s		Bourke		Deogun		Deogun		Xu	Xu, Riedesel, Choueiry, Deogun, Vinod
424/824	3	Complexity Theory	se		Vinod				1			Vinod

425/825	3	Compiler Construction	fo	Dwyer				Riedesel				Riedesel, Dwyer
428/828	3	Automata, Computability & Langs	f	Xu		Xu		Riedesel		Dwyer		Xu, Riedesel, Dwyer, Vinod
430/830	3	Computer Architecture	s		Jiang		Jiang		Seth		Seth	Vuran, Jiang, Seth, Lu, Srisa-An
432/832	3	High Perf. Processing	fo	Jiang					Jiang			Jiang
434/834	3	VLSI Design	fe			Seth				Seth		Seth
435/835	3	Cluster & Grid Computing	fo	Swanson				Swanson				Swanson
437/837	3	File & Storage Systems	so					Jiang			Jiang	Jiang
451/851	3	Operating System Principles	se		Daniel				Daniel			Daniel, Lu, Srisa-An
455/855	3	Distributed OS	fe		Lu					Lu		Lu, Goddard
456/856	3	Parallel Programing	fe			Swanson				Chandra		Chandra, Swanson
457/857	3	Systems Administation	fe			Daniel				Daniel		Daniel, Harvill
458/858	3	Real-Time Systems										
462/862	3	Communication Networks	s		Xu		Xu		Xu		Xu	Xu, Ramamurthy, Vuran
464/864	3	Internet Programming	se									Reichenbach, Soh
466/866	3	Software Design Methodologies										Not on books
467/867	3	Software Quality										
470/870	3	Computer Graphics										
471/871	3	Bioinformatics	se				Scott				1	Scott, Deogun, Revesz
472/872	3	Digital Image Processing	f	Reichenbach		Reichenbach		Reichenbach		Reichenbach		Reichenbach
473/873	3	Computer Vision	so				Samal				Samal	Samal
474/874	3	Data Mining	fe					Samal				Deogun, Samal
475/875	3	Multiagent Systems	fo	Soh					Soh			Soh
476/876	3	Intro to Artificial Intelligence	so		Choueiry				1			Choueiry, Scott, Soh
476J	3	Artificial Intelligence (RAIK)	so				Soh				Soh	
477/877	3	Cryptography & Security										
478/878	3	Machine Learning	fe			Scott				Scott		Scott
479/879	3	Intro to Neural Networks										
486	1	Computer Sci Prof. Development	fs	Samal	Reichenbach	Dwyer	Reichenbach	Samal	Deogun	Sarma	Dwyer	Cohen, Soh, Rothermel, Dwyer, Scott
487	3	Computer Sci Sr Design Project	fs	Revesz	Samal	Reichenbach	Dwyer	Reichenbach	Samal	Deogun	Sarma	Cohen, Soh, Rothermel, Dwyer, Scott
488	1	Computer Eng Professional Development	fs	Vuran	Jiang	Seth	Ramamurthy	Vuran	Liu	Witty	Seth	Vuran, Soh, Seth, Jiang, Ramamurthy, Lu, Srisa-An
489	3	Computer Engineering Senior Design Project	fs	Witty	Vuran	Jiang	Seth	Ramamurthy	Vuran	Liu	Witty	Vuran, Soh, Seth, Jiang, Ramamurthy, Lu, Srisa-An
496/896	3	Data and Network Security	se		Ramamurthy				Ramamurthy			Ramamurthy, Xu
496/896	3	Sensor Networks	fe	Vuran		Vuran				Ramamurthy		Vuran, Ramamurthy
496/896	3	Self-Managing Comp. Sys.	fo		Lu		Lu					Lu
496/896	3	Embedded Systems	s		Vuran		Liu		Vuran		Witty	Vuran, Srisa-An
496/896	3	Software Architecture	fe			Cohen			1			Cohen, Dwyer
496/896	3	Graph Theory for Non-CSE		Deogun		Deogun						Deogun
496/896	3	Reich									Reichenbach	Dwyer
496/896	3	Biometrics										Samal
496/896	3	Computer Perf Measures										
496/896	3	Coord in Glbal Software Dev		Sarma				Sarma				
496/896	3	High Performance Computing										Jiang, Swanson
496/896	3	Quantum Computing										Vinod
496/896	3	Queuing Models for …										Xu
496/896	3	Simulation Science										Sincovec, Swanson
496/896	3	Steganography										

496/896	3	Comp Engr course			Liu							
496/896	3	VLSI Physical Design										Seth
496/896	3	Microprocessors							Witty		Liu	
913	3	Advanced Database Topics	se		Revesz				Revesz			Revesz
914	3	Constraint Database Systems	so				Revesz				Revesz	Revesz
923	3	Design & Analysis of Algs	f	Deogun		Deogun		Deogun		Deogun		Deogun, Vinod, Xu
924	3	Graph Algorthims	so		Deogun				Deogun			Deogun
930	3	Adv Computer Arch	se			Jiang						Jiang
932	3	Fault Tolerance Testing	se							Seth		Seth
952	3	Adv Computer Networks	fo	Ramamurthy				Xu				Byrav
953	3	Advanced Optical Networks	so			Ramamurthy					Ramamurthy	Byrav
961	3	Coding Theory										
962	3	Adv Software Engineering	fe		Dwyer					Elbaum		Cohen, Dwyer, Elbaum, Rothermel
963	3	Software Process Engineering										
970	3	Pattern Recognition	so						Reichenbach			Scott, Reichenbach
971	3	Adv Bioinformatics	so				1				1	Deogun, Scott, Revesz
973	3	Support Vector Machines	se									Scott
976	3	Adv Artificial Intelligence								Choueiry		Choueiry, Scott, Soh
977	3	Data Encryption										
979	3	Adv Neural Networks										
990	3	Adv Constraint Processing	fo	Choueiry				Choueiry				Choueiry
990	3	Biometrics										
990	3	Adv Software Architecture										
990	3	Advanced Runtime Systems				1						Witty
990	3	Search Based Software Engr	so				Cohen					Cohen
990	3	Sensor Networks										
990	3	Software Eng. Productivity										
990	3	[Vuran's Course]	fe				Vuran			Vuran		Vuran
990	3	Queueing Models	fe									Xu
990	3	Advanced Data Mining	fe		Samal				Samal			Deogun, Samal
990	3	Advances in Computational Complexity Theory	so				Vinod				Vinod	Vinod
990	3	Software Model Checking										Dwyer
990	3	Empirical Software Engineering	fe			Sarma				Sarma		NH
990	3	Software Quality (Cohen)	fo	Cohen				Cohen				Cohen
990	3	Adv Multiagent Systems					Soh					
990	3	Adv Embedded Systems										Goddard, Lu, Witty
990	3	High Performance Storage										Jiang, New Hire
990	3	Image Proc for Chem										Reichenbach
990	3	Adv Distributed Computing							Lu			Goddard, Lu
990	3	Program Analysis & Software Testing										Rothermel
990	3	Software Quality										Elbaum
990	3	SE special topic										Hochstein
990	3	Adv Quantum Computing										Vinod
990	3	Advanced Topics in VLSI					Seth					Seth
		Research Seminars (1hr)										
990 (1)	1	Theory Seminar	fs	Vinod	Vinod	Vinod	Vinod	Deogun	Deogun	Vinod	Vinod	Vinod
990 (1)	1	Network Systems Seminar	fs	Witty	Byrav	Xu	Xu	Byrav	Xu	Witty	Byrav	Witty
990 (1)	1	Informatics Seminar	fs	Reichenbach	Reichenbach	Reichenbach	Reichenbach	Reichenbach	Reichenbach	Reichenbach	Reichenbach	Reichenbach
990	1	Software Engr Seminar	fs	Dwyer	Dwyer	Dwyer	Dwyer	Dwyer	Dwyer	Dwyer	Dwyer	Dwyer