Spring 2013 Course Schedule
Schedule subject to Change
Last Updated **2/26/2013 13:03:47**

Course	Class Number	Course Title	Instructor	Time	Room
CSCI 1240-001	**12149**	**Comptational World (Combined with ATLS 1240)**	**Eisenberg**	**MWF, 2-250pm**	**KOBL 308**
CSCI 1300-100	**12150**	**Computer Science 1: Programming (Non-Majors/Majors)**	**Gabe Johnson**	**MWF, 1-150pm**	**MATH 100**
CSCI 1300-101	12151	REC	Jeong	T, 9-950am	ECCR 235
CSCI 1300-102	12152	REC	Jeong	T, 10-1050am	ECCR 235
CSCI 1300-103	12153	REC	Profita	T, 11-1150am	ECCR 235
CSCI 1300-104	12154	REC	Profita	T, 12-1250pm	ECCR 235
CSCI 1300-105	12155	REC	Profita	T, 1-150pm	ECCR 235
CSCI 1300-106	12156	REC	DiNatale	T, 2-250pm	ECCR 235
CSCI 1300-107	12157	REC	DiNatale	T, 3-350pm	ECCR 235
CSCI 1300-108	12158	REC	DiNatale	T, 4-450pm	ECCR 235
CSCI 1300-109	14328	REC	Zheng	T, 5-550pm	ECCR 235
CSCI 1300-110	14338	REC	Roshanei	TH, 9-950am	ECCR 235
CSCI 1300-111	14339	REC	Roshanei	TH, 10-1050am	ECCR 235
CSCI 1300-114	38666	REC	Zheng	TH, 12-1250pm	ECCR 235
CSCI 1300-115	38667	REC	Zheng	TH, 2-250pm	ECCR 235
CSCI 2270-010	**12166**	**Computer Science 2: Data Structures**	**Gabe Johnson**	**MWF, 11-1150am**	**RAMY C250**
CSCI 2270-011	12167	REC	Pan	T, 930-1045am	ECCS 112C
CSCI 2270-012	12168	REC	Ma	T, 11-1215am	ECCS 112C
CSCI 2270-013	12169	REC	Ma	T, 1230-145pm	ECCS 112C
CSCI 2270-014	12170	REC	Ma	T, 2-315pm	ECCS 112C
CSCI 2270-015	12171	REC	Virkar	T, 330-445pm	ECCS 112C
CSCI 2270-016	14017	REC	Virkar	T, 5-615pm	ECCS 112C
CSCI 2270-017	14329	REC	Pan	T, 8-915am	ECCS 112C
CSCI 2270-018	34878	REC	Pan	W, 2-315pm	ECCS 112C
CSCI 2400-010	**26453**	**Computer Systems**	**Grunwald**	**TTH, 1230-145pm**	**ECCR 265**
CSCI 2400-011	26510	REC	Dixon	TH, 9-950am	ECCS 112C
CSCI 2400-012	26511	REC	Dixon	TH, 10-1050am	ECCS 112C
CSCI 2400-013	26512	REC	Dixon	TH, 11-1150am	ECCS 112C
CSCI 2400-014	26513	REC	Dixon	TH, 2-250pm	ECCS 112C
CSCI 2824-001	**12172**	**Discrete Structures**	**Sriram**	**MWF, 10-1050am**	**FLMG 157**
CSCI 3002-001	**14301**	**Human-Centered Computing Foundations**	**Eisenberg**	**MW, 4-515pm**	**ITLL 1B50**
CSCI 3104-010	**13876**	**Algorithms**	**Ehrenfeucht**	**MWF, 2-250pm**	**ECCS 200**
CSCI 3104-011	13877	REC	Gao/Mehraban	M, 3-350pm	FLMG 102
CSCI 3104-012	13878	REC	Mehraban	M, 4-450pm	FLMG 103
CSCI 3104-013	13879	REC	Gao/Mehraban	M, 5-550pm	KOBL 375
CSCI 3155-010	**13180**	**Principles of Programming Languages**	**Jim Baker**	**TTH, 930-1045am**	**ECCR 1B40**
CSCI 3155-011	14351	REC	Hughes	F, 9-950am	ECCR 155
CSCI 3155-012	13181	REC	Hughes	F, 10-1050am	ECCR 151
CSCI 3155-013	13182	REC	Li	F, 1-150pm	ECCR 105
CSCI 3434-001	**13177**	**Theory of Computation**	**Goldberg**	**MW, 3-4:15pm**	**ECCR 1B51**
CSCI 3656-001	**13178**	**Numerical Computation**	**Zhao**	**TTH, 2-315pmm**	**ECCR 1B51**
CSCI 3753-010	**13179**	**Operating Systems**	**Mishra**	**TTH, 11-1215pm**	**FLMG 154**
CSCI 3753-011	13180	REC	Zheng	W, 2-250pm	ECCR 108
CSCI 3753-012	13181	REC	Zheng	W, 3-350pm	ECCR 116
CSCI 3753-013	13182	REC	Gartrell	W, 4-450pm	ECCR 110
CSCI 4123-010	**13183**	**Network Lab (Combined with TLEN 5460)**	**Santos**	**T, 10-1230pm**	**ECEE 283**
CSCI 4123-011	13184	Network Lab Lab (Combined with TLEN 5460)	Santos	F, 630-10pm	ECEE 275A
CSCI 4133-010	**13187**	**Security Lab (Combined with TLEN 5540)**	**Mackey**	**TH, 5-730pm**	**ECEE 283**
CSCI 4143-001	**13189**	**Prin of Telecomm Policy (Combined with CSCI 5210)**	**TLEN Staff**	**TH, 9-950am**	**ECEE 283**
CSCI 4239-001	**26455**	**Advanced Computer Graphics (Combined with CSCI 5239)**	**Schreuder**	TH, 5-730pm	ECCS 1B12
CSCI 4318-010	**13193**	**Sofware Engineering Project 2**	**Stafford**	**T, 5-730pm**	**FLMG 104**
CSCI 4318-011	13194	REC	Klingner/Cardenas	F, 7-750pm	ECCR 105
CSCI 4446-001	**13195**	**Chaotic Dynamics (Combined with CSCI 5446-001, ECEN 4423/5423)**	**Bradley**	**TTH, 11-1215pm**	**ECCS 1B28**
CSCI 4502-001	**26459**	**Data Mining (Combined with CSCI 5502-001)**	**Lv**	**MW, 4-515pm**	**ECCS 1B12**
CSCI 4593-001	**12868**	**Computer Organization (Combined with ECEN 4593)**	**Pleszkun**	**MWF, 1-150pm**	**FLMG 102**
CSCI 4753-001	**13851**	**Computer Performance Modeling (Combined with CSCI 5753, ECEN 4753/5753)**	**Grunwald**	**TTH, 11-1215pm**	**FLMG 104**
CSCI 4830-001	**13052**	**Tpcs: Adv Computer Animation (Combined with CSCI 7000-001)**	**King**	**MW, 4-515pm**	**ATLS 104**
CSCI 4830-003	**13173**	**Tpcs: Game Programming (CSCI 7000-003)**	**Repenning**	**MW, 4-515pm**	**ECCR 1B51**
CSCI 4830-004	**13174**	**Tpcs: Adv Robotics (Combined with CSCI 7000-004)**	**Correll**	**MWF, 1-150pm**	**ECCR 108**
CSCI 4830-006	**13207**	**Tpcs: Genomes: Statistics-Computation (Combined with CSCI 7000-006, APPM 4720/5720, CHEM 4751/5751, MCDB 4100/6440)**	**Knight, Lladser**	**TTH, 1-215pm**	**JSC Biotech B231**
CSCI 4830-008	**39168**	**Tpcs: Mobile App Development (Combined with CSCI 7000-018)**	**Irwin**	**W, 3-530pm**	**DLC 170**
CSCI 4830-009	**36684**	**Tpcs: Sustainable Computing (combined with CSCI 7000-009)**	**Mishra**	**TTH, 2-315pm**	**KOBL 300**
CSCI 4830-010	**36447**	**Tpcs: Startup Essentials (combined with CSCI 7000-010)**	**Han, Nies**	**MWF, 3-350pm**	**ATLS 104**
CSCI 5239-001	**26456**	**Advanced Computer Graphics (Combined with CSCI 4239)**	**Schreuder**	**TH, 5-730pm**	**ECCS 1B12**
CSCI 5446-001	**13196**	**Chaotic Dynamics (Combined with CSCI 4446-001, ECEN 4423/5423)**	**Bradley**	**TTH, 11-1215pm**	**ECCS 1B28**
CSCI 5454-001	**13201**	**Design and Analysis of Algorithms**	**Clauset**	**MW, 1-215pm**	**ECCS 1B12**
CSCI 5502-001	**26460**	**Data Mining (Combined with CSCI 4502-001)**	**Lv**	**MW, 4-515pm**	**ECCS 1B12**
CSCI 5753-001	**13851**	**Computer Performance Modeling (Combined with CSCI 4753, ECEN 4753/5753)**	**Grunwald**	**TTH, 11-1215pm**	**FLMG 104**
CSCI 5817-001	**13202**	**Database Systems**	**King**	**MW, 545-700pm**	**ECCS 1B12**
CSCI 6268-001	**26662**	**Foundations of Computer and Network Security**	**Black**	**MWF, 2-250pm**	**ECCS 1B28**
CSCI 6402-001	**13204**	**Methods of Cognitive Sci (Combined with EDUC6504/LING6200/PHIL6310/PSYC6200)**	**Mozer, Wagner**	**TTH, 11-1215**	**MUEN D428/430**
CSCI 7000-001	**13009**	**Tpcs: Adv Computer Animation (Combined with CSCI 4830-001)**	**King**	**MW, 4-515pm**	**ATLS 104**
CSCI 7000-003	**13011**	**Tpcs: Game Programming (CSCI 4830-003)**	**Repenning**	**MW, 4-515pm**	**ECCR 1B51**
CSCI 7000-004	**13175**	**Tpcs: Adv Robotics (Combined with CSCI 4830-004)**	**Correll**	**MWF, 1-150pm**	**ECCR 108**
CSCI 7000-005	**35767**	**Tpcs: Advanced Networking (combined with ECEN 5023-001)**	**Keller**	**MW, 4-515pm**	**ECCR 118**
CSCI 7000-006	**13208**	**Tpcs: Genomes: Statistics-Computation (Combined with CSCI 4830-006, APPM 4720/5720, CHEM 4751/5751, MCDB 4100/6440)**	**Knight, Lladser**	**TTH, 1-215pm**	**JSC Biotech B231**
CSCI 7000-007	**13209**	**Tpcs: Program Synthesis (combined with ECEN 5033-001)**	**Cerny**	**TTH, 11-1215pm**	**ECEE 265**
CSCI 7000-009	**36685**	**Tpcs: Sustainable Computing (CSCI 4830-009)**	**Mishra**	**TTH, 2-315pmm**	**KOBL 300**
CSCI 7000-010	**36448**	**Tpcs: Startup Essentials (combined with CSCI 4830-010)**	**Han, Nies**	**MWF, 3-350pm**	**ATLS 104**
CSCI 7000-016	**36449**	**Tpcs: HCC Big Data Computing**	**Yeh**	**M, 5-730pm**	**ECCR 108**
CSCI 7000-017	**38146**	**Tpcs: Comp Lexical Semantics (combined with LING 7800)**	**Palmer**	**TTH, 1230-145pm**	**HLMS 185**
CSCI 7000-018	**39063**	**Tpcs: Mobile App Development (Combined with CSCI 4830-008)**	**Irwin**	**W, 3-530am**	**DLC 170**
CSCI 7135-001	**26451**	**Tpcs in Programming Languages: Program Analysis**	**Chang**	**TTH, 930-1045am**	**ECEE 265**
CSCI 7412-001	**14093**	**Cognitive Science Research Prac 1 (Combined with EDUC6506/LING7415/PHIL7415/PSYC7415**	**Sumner**	**F, 930-1130am**	**MUEN D430**
CSCI 7422-001	**14094**	**Cognitive Science Research Prac 1 (Combined with EDUC6516/LING7425/PHIL7425/PSYC7425)**	**Sumner**	**F, 930-1130am**	**MUEN D430**
CSCI 7772-001	**13205**	**Tpcs in Cognitive Science (Combined with EDUC7775/LING7775/PHIL7810/PSYC7775/SLHS7775)**	**Mozer**	**F, 12-2pm**	**MUEN D430**
GEEN 1300-100	**12663**	**Introduction to Engineering Computing**	**White**	**MW, 8-850am**	**BESC 180**
GEEN 1300-200	**14027**	**Introduction to Engineering Computing**	**LaMarche**	**MW, 3-350pm**	**BESC 180**