

SCHOOL OF COMPUTER SCIENCE - Course Schedule

Spring 2015

CMPSCI	SCHEDULE#	DAY/TIME	LOCATION	INSTRUCTOR(S)	CREDITS
105	Computer Literacy (R2)				3
Lect 01	13802	TuTh 11:30-12:45	THOM 106	Verts	
Lect 02	13803	TuTh 4:00-5:15	THOM 106	Verts	
119	Introduction to Programming				3
Lect 01	13843	MWF 1:25-2:15	LGRT 123	Verts	
Lab L01	Drop-in	Tu 1:00-2:15	LIBR 1685 OIT Clsrm	Verts	
Lab L02	Drop-in	Th 1:00-2:15	LIBR 1685 OIT Clsrm	Verts	
121	Introduction to Problem Solving with Computers (R2)				4
Lect 01	13804	TuTh 11:30-12:45	ILC N151	Anderson	
Disc 01AA	13854	M 2:30-3:20	AEBN 119	Anderson	
Disc 01AB	13855	M 2:30-3:20	GOES 20	Anderson	
Disc 01AC	13856	M 12:20-1:10	GOES 20	Anderson	
Disc 01AD	13857	M 1:25-2:15	AEBN 119	Anderson	
Disc 01AE	13858	M 12:20-1:10	AEBN 119	Anderson	
145	Representing, Storing, and Retrieving Information				3
Lect 01	13859	MWF 11:15-12:05	HAS 134	Verts	
187	Programming with Data Structures (R2)				4
Lect 01	13805	TuTh 10:00-11:15	MOR1 N375	Liberatore	
Lect 02	19459	TuTh 8:30-9:45	MOR1 N375	Ridgway	
Disc 01AA	13851	M 10:10-11:00	LGRT 223	Liberatore	
Disc 01AB	13860	M 11:15-12:05	LGRT 223	Liberatore	
Disc 01AC	13861	M 1:25-2:15	LGRT 223	Liberatore	
Disc 01AD	13862	M 2:30-3:20	LGRT 223	Liberatore	
Disc 01AE	13869	M 12:20-1:10	LGRT 223	Liberatore	
Disc 01AF	13873	M 9:05-9:55	LGRT 223	Liberatore	
Disc 02AA	19460	M 10:10-11:00	LGRT 223	Ridgway	
Disc 02AB	19462	M 11:15-12:05	LGRT 223	Ridgway	
Disc 02AC	19463	M 1:25-2:15	LGRT 223	Ridgway	
Disc 02AD	19464	M 2:30-3:20	LGRT 223	Ridgway	
Disc 02AE	19465	M 12:20-1:10	LGRT 223	Ridgway	
Disc 02AF	19466	M 9:05-9:55	LGRT 223	Ridgway	
197B	Special Topics - Advanced Assignments for CMPSCI 121				1
Lect 01	13900	BY ARRGT		Anderson	
197C	Special Topics - Programming in C				1
Lect 01	13838	F 4:00-5:15	LGRT 223	Scarrci	
197U	Special Topics - A Hands-on Introduction to UNIX				1
Lect 01	13847	MW 4:00-5:15	ELAB 304	DeVaughn-Brown	
197WP	Special Topics - Introduction to HTML/CSS				1
Lect 01	19139	W 4:00-5:15	LGRT 223	Scarrci	
Lect 02	19140	Th 4:00-5:15	LGRT 223	Scarrci	
220	Programming Methodology				4
Lect 01	13839	TuTh 4:00-5:15	GOES 20	Richards	
Disc 01AA	13863	W 11:15-12:20	HAS 138	Richards	
Disc 01AB	13864	W 10:10-11:00	HAS 228	Richards	
Disc 01AC	13902	W 12:20-1:10	HAS 228	Richards	
Disc 01AD	18180	W 1:25-2:15	HAS 138	Richards	
230	Computer Systems Principles				4
Lect 01	13846	TuTh 1:00-2:15	HASA 126	Moss, Richards	
Disc 01AA	13867	F 11:15-12:05	ELAB 323	Moss, Richards	
Disc 01AB	13872	F 1:25-2:15	ELAB 323	Moss, Richards	
Disc 01AC	18181	F 12:20-1:10	ELAB 323	Moss, Richards	

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240	Reasoning Under Uncertainty				4
Lect 01	13840	TuTh 11:30-12:45	GSMN 64	McGregor	
Disc 01AA	13865	W 12:20-1:10	ELAB 323	McGregor	
Disc 01AB	13870	W 10:10-11:00	ELAB 323	McGregor	
Disc 01AC	13882	W 9:05-9:55	ELAB 323	McGregor	
Disc 01AD	18183	W 1:25-2:15	<i>req CIP IT, if needed</i>	McGregor	
250	Introduction to Computation				4
Lect 01	13808	MWF 1:25-2:15	GOES 20	Barrington	
Disc 01AA	13809	F 10:10-11:00	HAS 138	Barrington	
Disc 01AB	13853	F 9:05-9:55	HAS 137	Barrington	
Disc 01AC	13878	F 10:10-11:00	HAS 109	Barrington	
Disc 01AD	13879	F 9:05-9:55	HAS 109	Barrington	
305	Social Issues in Computing				3
Lect 01	13811	TuTh 10:00-11:15	LGRT 202	Trim	
Lect 02	13883	TuTh 11:30-12:45	LGRT 202	Trim	
Lect 03	18184	TuTh 2:30-3:45	LGRT 202	Trim	
311	Introduction to Algorithms				4
Lect 01	13812	TuTh 10:00-11:15	ILC S140	Sitaraman	
Disc 01AA	13813	W 10:10-11:00	HAS 134	Sitaraman	
320	Introduction to Software Engineering (IE)				4
Lect 01	13814	MW 2:30-3:45	CS 142	Brun	
Lect 02	19474	MW 2:30-3:45	HAS 138	Anderson	
Disc 01AA	13837	W 1:25-2:15	CS 142	Brun	
Disc 02AA	19475	W 12:20-1:10	CS 142	Anderson	
326	Web Programming (IE)				3
Lect 01	13871	WF 2:30-3:45	GOES 20	Richards	
348	Introduction to Knowledge Discovery				3
Lect 01	17875	TuTh 1:00-2:15	CS 140	Jensen	
365	Digital Forensics				4
Lect 01	19379	MW 2:30-3:45	HASA 113	Levine	
Lab 01LL	19384	F 10:10-11:00	LGRT 223	Levine	
Lab 01LM	19385	F 11:15-12:05	LGRT 223	Levine	
377	Operating Systems				4
Lect 01	13815	TuTh 1:00-2:15	LGRT 123	Ganesan	
Disc 01AA	13816	W 11:15-12:05	LGRT 123	Ganesan	
383	Artificial Intelligence				3
Lect 01	13817	TuTh 11:30-12:45	LGRC A301	Siegelmann	
390CG	Introduction to Computer Graphics				3
Lect 01	13901	TuTh 2:30-3:45	CS 142	Wang	
397G	Special Topics - Creative Game Design and Development				3
Lect 01	19526	TuTh 10:00-11:15	LGRT 143	Newman	
397J	Special Topics - Introductory Javascript Game Development				1
Lect 01	19284	Th 4:00-5:15	CS 140	Tincknell	
445	Information Systems				3
Lect 01	13893	TuTh 11:30-12:45	LGRT 121	Diao	
446	Search Engines				3
Lect 01	13842	TuTh 10:00-11:15	CS 140	Allan	
453	Computer Networks				3
Lect 01	13875	TuTh 1:00-2:15	LGRC A301	Ridgway	
491G	Seminar - Computer Networking Lab				3
Lect 01	13852	F 1:00-2:15	CS 142	Venkataramani	

CMPSCI	SCHEDULE#	DAY/TIME	LOCATION	INSTRUCTOR(S)	CREDITS
497S	Special Topics - Scalable Web Systems				3
Lect 01	29165	BY ARRGT		Richards	
501	Formal Language Theory				3
Lect 01	13820	MWF 11:15-12:05	LGRC A301	Barrington	
Lect 02	13895	MWF 11:15-12:05	LGRC A301	Barrington	
520	Software Engineering: Synthesis and Development				3
Lect 01	13844	TuTh 10:00-11:15	CS 142	Bendraou	
Lect 02	13894	TuTh 10:00-11:15	CS 142	Bendraou	
529	Software Engineering Project Management				3
Lect 01	13826	MW 2:30-3:45	CS 142	Brun	
Lect 02	19477	MW 2:30-3:45	<i>req CIP IT wrks</i>	Anderson	
Disc 01AA	13866	W 1:25-2:15	CS 142	Brun	
Disc 02AA	19478	W 12:20-1:10	CS 142	Anderson	
Sem 01AB	13889	M 4:00-5:00	CS 243	Brun	
Sem 02AB	19479	W 4:00-5:00	CS 243	Anderson	
589	Machine Learning				3
Lect 01	18288	TuTh 2:30-3:45	HASA 126	Marlin	<i>Honors Colloq</i>
Lect 02	18289	TuTh 2:30-3:45	HASA 126	Marlin	
597CR	Special Topics - Crypto Engineering [Cross-List w/ECE 597CR]				3
Lect 01	19544	TuTh 2:30-3:45	ELAB 304	Paar	
601	Computation Theory				3
Lect 01	17876	TuTh 2:30-3:45	CS 140	Immerman	
603	Robotics				3
Lect 01	13832	MWF 1:25-2:15	LGRC A310	Gruppen	
617	Computational Geometry				3
Lect 01	19925	BY ARRGT		Streinu	
620	Advanced Software Engineering: Synthesis and Development				3
Lect 01	13849	TuTh 10:00-11:15	CS 142	Bendraou	
645	Database Design and Implementation				3
Lect 01	13888	MW 10:35-11:50	CS 142	Meliou	
660	Advanced Information Assurance				3
Lect 01	17877	TuTh 11:30-12:45	CS 140	Houmansadr	
677	Operating Systems				3
Lect 01	13877	MW 9:05-10:20	CS 142	Shenoy	
Lect 02	13881	BY ARRGT	ON-LINE	Shenoy	
688	Probabilistic Graphical Models				3
Lect 01	13868	MW 2:30-3:45	LGRT 123	Sheldon	
689	Machine Learning				3
Lect 01	18217	TuTh 1:00-2:15	CS 142	Maji	
690AA	Approximation Algorithms and Combinatorial Optimization				3
Lect 01	19946	TuTh 10:00-11:15	LGRC A310	Saha	
691DA	Seminar - Big Data Algorithms and Applications				1
Lect 01	19200	F 2:30-3:30	CS 140	Saha	
691DD	Seminar - Research Methods in Empirical Computer Science				3
Lect 01	13850	MW 10:35-11:50	CS 140	Berger	
691MA	Seminar - Social Media Analysis and Computational Social Science				1-3
Lect 01	19932	W 10:00-12:00	LGRC A310	O'Connor	
Lect 02	19936	W 10:00-12:00	LGRC A310	O'Connor	
891M	Theory of Computation				1
Lect 01	13845	Tu 4:00-5:00	CS 140	McGregor	

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H320	Honors Colloquium for CMPSCI 320				1
H Lec 01	17889	BY ARRGT		Brun	
H589	Honors Colloquium for CMPSCI 589				1
H Lec 01	19848	BY ARRGT		Marlin	