

**Fall 2013**  
**DEPARTMENT OF ELECTRICAL ENGINEERING AND COMPUTER SCIENCE**  
**UNDERGRADUATE LECTURE SCHEDULE**  
*October 3, 2013*

\*Changes are in red.

Course No.	Course Name	Instructor	Time	Max.	Location
1001 1.0AY	Research Directions in Computing	Wildes, Richard	W 16:00-17:00 (once every 2 <sup>nd</sup> week full year)	336	LAS A
M1090 3.0A	Introduction to Logic for Computer Science	May, Natasha	TR 10:00-11:30	130	LSB 106
1019 3.0C	Discrete Mathematics for Computer Science	Poliakov, Igor	M 19:00-22:00	190	CLH A
1020 3.0B	Introduction to COSC I Lab 01	Van Breugel, Franck	MWF 14:30-15:30 W 10:30-12:00	80 80	SLH C LAS1006/02
1020 3.0E	Introduction to COSC I Lab 01 Lab 02	Jenkin, Michael	MWF 10:30-11:30 W 14:30-16:00 W 17:00-18:30	200 100 100	LAS B LAS1006/04/02 LAS1006/04/02
1020 3.0Z	Introduction to COSC I Lab 01 Lab 02	Jenkin, Michael	R 19:00-22:00 R 17:30-19:00 W 18:30-20:00	180 100 80	LAS B LAS1006/04/02 LAS 1006/02
1030 3.0E	Introduction to COSC II Lab 01 Lab 02	Ma, Burton	TR 14:30-16:00 T 17:00-18:30 R 13:00-14:30	145 100 45	CB 121 LAS1006/04/02 LAS 1006
1520 3.0A	Computer Use: Fundamentals	Hofbauer, John	MWF 13:30-14:30	140	LSB 106
1520 3.0B	Computer Use: Fundamentals	Hofbauer, John	MWF 9:30-10:30	135	LSB 103
1520 3.0C	Computer Use: Fundamentals	Wharton, Michael	TR 14:30-16:00	140	LAS C
1520 3.0E	Computer Use: Fundamentals	Toptsis, Anestis	TR 11:30-13:00	140	LSB 106
1520 3.0G	Computer Use: Fundamentals	Hofbauer, John	MWF 10:30-11:30	135	LSB 103
1520 3.0H	Computer Use: Fundamentals	Toptsis, Anestis	TR 10:00-11:30	135	LSB 103
1530 3.0A	Computer Use: Programming	Kant-Antonescu, Mariana	MWF 11:30-12:30	60	R N306
1710 3.0A	Programming for Digital Media Lab 01 Lab 02 Lab 03 (backup)	Baljko, Melanie	TR 10:00-11:30 R 11:30-13:00 F 10:00-11:30 M 16:30-18:00	66 33 33 0	CB 115 LAS 1002A LAS 1002A LAS 1002A
2001 3.0E	Introduction to the Theory of Computation	Datta, Suprakash	TR 16:00-17:30	90	SLH E
2011 3.0A	Fundamentals of Data Structures	Wharton, Michael	TR 17:30-19:00	100	LSB 105
2021 4.0E	Computer Organization Lab 01 Lab 02	Lian, Yong (Peter)	MW 17:30-19:00 M 19:00-22:00 T 19:00-22:00	126 46 80	R S137 LAS 1006 LAS 1006/1002

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2031 3.0E	Software Tools Lab 01 Lab 02	Tzerpos, Vassilios	M 14:30-16:30 F 14:30-16:30 M 10:00-12:00	110 45 65	LSB 105 LAS 1006 LAS1006/04
2501 1.0E	Fortran and Scientific Computing	McNamee, John M	T 13:00-14:30	70	CB 115
3000 3.0A	Professional Practice in Computing	Cribb, Peter	TR 17:30-19:00	90	SLH E
3101 3.0E	Design and Analysis of Algorithms	Edmonds, Jeff	M 16:00-17:30 W 16:00-17:30	70 70	SLH C SC 302
3121 3.0B	Numerical Methods I	TBA	T 19:00-22:00	60	CB 115
3201 4.0E	Digital Logic Design Lab 01 Lab 02 (backup)	Magierowski, Sebastian	WF 9:30-11:00 M 9:30-11:30 T 10:30-12:30	18 18 0	CB 122 LAS 1004A LAS 1004A
3213 3.0E	Communication Networks	Spetsakis, Minas	TR 11:30-13:00	60	VH 1152A
3221 3.0A	Operating System Fundamentals	Xu, Jia	MW 17:30-19:00	60	R S205
3311 3.0A	Software Design	Gotshalks, Gunnar	TR 17:30-19:00	60	CB 115
3401 3.0A	Introduction to Artificial Intelligence and Logic Programming	Gotshalks, Gunnar	TR 14:30-16:00	60	R S205
3421 3.0A	Introduction to Database Systems	Kant-Antonescu, Mariana	M 13:00-14:30 W 13:00-14:30	60 60	CLH K CLH J
3431 3.0A	Introduction to 3D Computer Graphics	Faloutsos, Petros	MW 13:00-14:30	60	CB 115
3451 4.0E	Signals and Systems Lab 01 Lab 02 Lab 03 (backup)	Asif, Amir	TR 13:00-14:30 M 14:30-17:30 F 13:30-16:30 M 10:00-13:00	40 20 20 0	LSB 101 LAS 3057 LAS 3057 LAS 3057
3461 3.0A	User Interfaces	MacKenzie, I Scott	TR 14:30-16:00	70	CB 115
3481 3.0A	Applied Cryptography	Roumani, Hamzeh	MW 17:30-19:00	60	ACW 106
3900 0.0A	Computer Science Internship Work Term	N/A	N/A	60	N/A
3980 0.0A	Computer Security Internship Work Term	N/A	N/A	60	N/A
4080 3.0A	Computer Science Project	Dymond, Patrick	N/A	15	N/A
4081 6.0AY	Intelligent Systems Project	Dymond, Patrick/ Wildes, Richard	N/A	15	N/A
4082 6.0AY	Interactive Systems Project	Dymond, Patrick/ Wildes, Richard	N/A	5	N/A
4084 6.0AY	Communication Networks Project	Dymond, Patrick/ Wildes, Richard	N/A	5	N/A
4088 6.0AY	Computer Science Capstone Project	Dymond, Patrick/ Wildes, Richard	N/A	15	N/A
4090 6.0AY	Software Engineering Project	Dymond, Patrick/ Wildes, Richard	N/A	5	N/A
4115 3.0A	Computational Complexity	Dymond, Patrick	MW 14:30-16:00	25	CB 122
4201 3.0E	Computer Architecture	Aboelaze, Mokhtar	TR 10:00-11:30	25	CB 120
4214 4.0E	Digital Communications Lab 01	Lian, Yong Peter	TR 14:30-16:00 F 10:30-13:30	23 23	CB 120 LAS 3057
4221 3.0A	Operating System Design	Jia, Xu	W 19:00-22:00	25	CB 120
4312 3.0E	Software Engineering Requirements	Jiang, Jack	TR 16:00-17:30	25	CB 120
4403 3.0A	Soft Computing	Cercone, Nicholas	TR 10:00-11:30	25	CB 122
4404 3.0A	Machine Learning and Pattern Recognition	Elder, James	MW 17:30-19:00	25	CB 120
4412 3.0A	Data Mining	An, Aijun	TR 13:00-14:30	25	CB 120

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4413 3.0A	Building E-Commerce Systems	Roumani, Hamzeh	MW 13:00-14:30	29	R S205
4422 3.0A	Computer Vision	Wildes, Richard	MWF 9:30-10:30	25	CB 120
	Lab 01		M 14:30-16:30	13	LAS 1006B
	Lab 02		M 14:30-16:30	12	LAS 1006B
4480 3.0A	Computer Security Project	Dymond, Patrick	N/A	15	N/A
4482 3.0A	Computer Security Management: Assessment and Forensics	Vlajic, Natalija	T 19:00-22:00	25	LSB 101
4700 6.0AY	Digital Media Project	Stuerzlinger, Wolfgang	M 14:30-17:30	20	CB 120
6111 3.0M	Advanced Algorithm Design and Analysis	Edmonds, Jeff	MW 11:30-13:00	12	R S125
6118 3.0A	Combinatorial Optimization	Mirzaian, Andy	TR 14:30-16:00	10	BC 225
6329 3.0A	Advanced Human-Computer Interaction	MacKenzie, Scott	MW 14:30-16:00	15	VH 1152
6335 3.0A	Topics in Virtual Reality	Stuerzlinger, Wolfgang	MW 13:00-14:30	15	BC 225
6400 6.0AY	Computer Engineering Research Projects	<b>TBA</b>	N/A	10	N/A
6490B 3.0A	Issues in Information Integration	Godfrey, Parke	TR 17:30-19:00	10	BC 228
6590A 3.0A	Special Topics: High-Performance Computer Networks	Nguyen, Uyen	TR 17:30-19:00	10	R S101
ENG2200 3.0E	Electrical Circuits Lab 01	Aboelaze, Mokhtar	TR 11:30-13:00 W 13:30-16:30	20 20	LSB 107 PSE 120