

Fall 2015
Department of Electrical Engineering and Computer Science
Undergraduate Lecture Schedule
September 18, 2015

* Changes in red

Course No.	Cr.	Course Name	Section	Type	Instructor	Max.	Time	Location
MATH 1090	3	Intro. to Logic for Computer Science	A	LECT 01	Tourlakis, George	130	M W 13:00-14:30	VH D
EECS 1001	1	Research Directions in Computing	A	LECT 01	Wildes, Richard	400	W 16:30-17:30	CLH L
EECS 1011	3	Computational Thinking	E	LECT 01	Smith, James	288	M W F 10:30-11:30	ACW 206
				LAB 01		48	M 14:30-17:30	WSC 106
				LAB 02		48	R 14:30-17:30	WSC 106
				LAB 03		48	F 14:30-17:30	WSC 106
				LAB 04		48	T 13:00-16:00	WSC 106
				LAB 05		48	W 16:30-19:30	WSC 106
				LAB 06		48	W 19:30-22:30	WSC 106
EECS 1011	3	Computational Thinking	Z	LECT 01	Castellucci, Steven	192	R 19:00-22:00	LAS B
				LAB 01		48	M 17:30-20:30	WSC 106
				LAB 02		48	T 16:00-19:00	WSC 106
				LAB 03		48	F 17:30-20:30	WSC 106
				LAB 04		48	T 19:00-22:00	WSC 106
EECS 1012	3	Introduction to Computer Science	C	LECT 01	Jenkin, Michael R	480	M W F 10:30-11:30	ACE 102
				LAB 01		48	W 12:30-15:30	WSC 106
				LAB 02		48	W 12:30-15:30	WSC 106
				LAB 03		48	R 11:30-14:30	WSC 106
				LAB 04		48	R 11:30-14:30	WSC 106
				LAB 05		48	M 11:30-14:30	WSC 106
				LAB 06		48	M 11:30-14:30	WSC 106
				LAB 07		48	R 17:30-20:30	WSC 106
				LAB 08		48	R 17:30-20:30	WSC 106
				LAB 09		48	F 11:30-14:30	WSC 106
				LAB 10		48	F 11:30-14:30	WSC 106
MATH 1019	3	Discrete Math for Computer Science	C	LECT 01	Godfrey, Parke Tremayne	190	M 19:00-22:00	LAS C
EECS 1030	3	Introduction to Computer Science II	E	LECT 01	Castellucci, Steven	146	T R 14:30-16:00	VH C
				LAB 01		100	R 13:00-14:30	LAS 1006/04/02
				LAB 02		60	W 19:00-20:30	LAS 1006
EECS 1520	3	Computer Use: Fundamentals	A	LECT 01	Hofbauer, John	160	M 13:30-14:30	CLH G
							W F 13:30-14:30	SLH A
EECS 1520	3	Computer Use: Fundamentals	B	LECT 01	Lowther, Lew	160	M W F 9:30-10:30	LAS B
EECS 1520	3	Computer Use: Fundamentals	C	LECT 01	Zaman, Loutfouz	160	T R 14:30-16:00	LAS B
EECS 1520	3	Computer Use: Fundamentals	E	LECT 01	Castellucci, Steven	160	T R 11:30-13:00	SLH F
EECS 1520	3	Computer Use: Fundamentals	G	LECT 01	Hofbauer, John	160	M W F 10:30-11:30	LAS B
EECS 1520	3	Computer Use: Fundamentals	H	LECT 01	Kashiyama, Paul	160	T R 10:00-11:30	VH C
EECS 1530	3	Computer Use: Programming	A	LECT 01	Kant-Antonescu, Mariana	60	M W F 11:30-12:30	ACW 306
EECS 1710	3	Programming for Digital Media	A	LECT 01	MacKenzie, I Scott	66	T R 10:00-11:30	LSB 105
				LAB 01		33	R 11:30-13:00	LAS 1002A
				LAB 02		33	F 10:00-11:30	LAS 1002A
				LAB 03 (back-up)		0	T 14:30-16:00	LAS 1002A
EECS 2001	3	Intro. to the Theory of Computation	E	LECT 01	Stachniak, Zbigniew	115	T R 16:00-17:30	LSB 106
				TUTR 01		115	M 16:00-15:30	LSB 106
EECS 2011	3	Fundamentals of Data Structures	A	LECT 01	Elder, James Harvey	155	T R 17:30-19:00	SLH F
EECS 2021	4	Computer Organization	E	LECT 01	Aboelaze, Mokhtar	170	M W 17:30-19:00	CLH A
				LAB 01		70	M 19:00-22:00	LAS 1006/1004
				LAB 02		100	T 19:00-22:00	LAS 1006/04/02
EECS 2030	3	Advanced Object Oriented Programming	A	LECT 01	CANCELLED			
EECS 2030	3	Advanced Object Oriented Programming	E	LECT 01	Castellucci, Steven	200	T R 13:00-14:30	LAS B
				LAB 01		100	M 14:00-15:30	LAS 1006/04/02
				LAB 02		100	T 16:00-17:30	LAS 1006/04/02
EECS 2030	3	Advanced Object Oriented Programming	Z	LECT 01	CANCELLED			
EECS 2031	3	Software Tools	A	LECT 01	An, Aijun	120	M 14:30-16:30	R S137
				LAB 01		80	F 14:30-16:30	LAS 1006/04/02
				LAB 02		40	M 10:00-12:00	LAS 1006
EECS 2200	3	Electrical Circuits	E	LECT 01	Lian, Yong Peter	107	T R 11:30-13:00	CLH M

				LAB 01		24	W 13:30-16:30	WSC 108
				LAB 02		24	F 16:30-19:30	WSC 108
				LAB 03		24	W 13:30-16:30	WSC 108
				LAB 04		24	F 16:30-19:30	WSC 108
				LAB 05		11	F 13:30-16:30	WSC 108
EECS 2501	1	Fortran and Scientific Computing	E	LECT 01	McNamee, John M	70	M 17:30-19:00	CB 115
EECS 3000	3	Professional Practice in Computing	A	LECT 01	Cribb, Peter H	90	T R 17:30-19:00	LSB 106
EECS 3101	3	Design and Analysis of Algorithms	E	LECT 01	Ruppert, Eric	70	M W 16:00-17:30	CB 115
				TUTR 01		70	R 16:00-17:30	CB 115
EECS 3201	4	Digital Logic Design	E	LECT 01	Pisana, Simone	36	W F 9:30-11:00	CC 106
				LAB 01		18	M 9:30-11:30	LAS 1004A
				LAB 02		18	T 9:30-11:30	LAS 1004A
EECS 3213	3	Communication Networks	E	LECT 01	Vlajic, Natalija	58	T R 11:30-13:00	CLH 110
EECS 3221	3	Operating System Fundamentals	A	LECT 01	Xu, Jia	60	M W 17:30-19:00	PSE 321
EECS 3311	3	Software Design	A	LECT 01	Gotshalks, Gunnar J	60	T R 17:30-19:00	CB 115
EECS 3401	3	Introduction to AI and Logic Programming	A	LECT 01	Gotshalks, Gunnar J	60	T R 14:30-16:00	PSE 321
EECS 3421	3	Introduction to Database Systems	A	LECT 01	Godfrey, Parke Tremayne	60	M W 13:00-14:30	CB 115
EECS 3431	3	Introduction to 3D Computer Graphics	A	LECT 01	Amanatides, John	60	W F 13:00-14:30	PSE 321
EECS 3451	4	Signals and Systems	E	LECT 01	Chesser, Hugh	40	T R 13:00-14:30	ACW 106
				LAB 01		20	M 14:30-17:30	LAS 3057
				LAB 02		20	F 13:30-16:30	LAS 3057
				LAB 03 (back-up)		0	M 17:30-20:30	LAS 3057
EECS 3461	3	User Interfaces	A	LECT 01	MacKenzie, I Scott	60	T R 14:30-16:00	CB 115
EECS 3481	3	Applied Cryptography	A	LECT 01	Roumani, Hamzeh	59	M W 17:30-19:00	VH 3006
EECS 3602	4	Systems & Random Processes	E	LECT 01	Eckford, Andrew W.	24	T R 13:00-14:30	PSE 321
				LAB 01		24	R 15:00-18:00	LAS 3057
				LAB 02 (back-up)		0	F 13:00-16:00	LAS 3057
EECS 3603	4	Electromechanical Energy Conversion	E	LECT 01	Farag, Hany E. Z.	24	M W 13:00-14:30	SC 302
				LAB 01		24	M 15:00-18:00	
				LAB 02 (back-up)		0	T 15:00-18:00	
EECS 3900	0	Computer Security Internship Work Term	A	PRAC01		60	0:00	
EECS 3980	0	Computer Security Internship Work Term	A	PRAC01		60	0:00	
EECS 4080	3	Computer Science Project	A	ISTY 01	Gryz, Jaroslaw	15	0:00	
EECS 4081 Y	6	Intelligent Systems Project	A	ISTY 01	Gryz, Jaroslaw	15	0:00	
EECS 4082 Y	6	Interactive Systems Project	A	ISTY 01	Gryz, Jaroslaw	5	0:00	
EECS 4084 Y	6	Communication Networks Project	A	ISTY 01	Gryz, Jaroslaw	5	0:00	
EECS 4088 Y	6	Computer Science Capstone Project	A	ISTY 01	Gryz, Jaroslaw	15	0:00	
EECS 4090 Y	6	Software Engineering Project	A	ISTY 01	Gryz, Jaroslaw	5	0:00	
EECS 4111	3	Automata and Computability	A	LECT 01	Dymond, Patrick	25	M W 11:30-13:00	CB 120
EECS 4201	3	Computer Architecture	E	LECT 01	Aboelaze, Mokhtar	25	T R 10:00-11:30	CB 120
EECS 4214	4	Digital Communications	E	LECT 01	Magierowski, Sebastian	23	T R 14:30-16:00	CC 108
				LAB 01		23	F 10:30-13:30	LAS 3057
EECS 4221	3	Operating System Design	A	LECT 01	Xu, Jia	25	W 19:00-22:00	CB 120
EECS 4312	3	Software Engineering Requirements	E	LECT 01	Ostroff, Jonathan	25	T R 16:00-17:30	CB 120
				LAB 01		25	R 17:30-18:30	LAS 1002A
EECS 4314	3	Advanced Software Engineering	E	LECT 01	Jiang, Zhen Ming	25	M W 13:00-14:30	CB 120
EECS 4413	3	Building E-Commerce Systems	A	LECT 01	Roumani, Hamzeh	33	M 14:30-16:30	VH 3006
				LAB 01		30	M 16:30-18:30	LAS 1002A
EECS 4422	3	Computer Vision	A	LECT 01	Spetsakis, Minas E	25	M W F 9:30-10:30	CB 120
				LAB 01		13	M 14:30-16:30	LAS 1006B
				LAB 02		12	M 14:30-16:30	LAS 1006B
EECS 4480	3	Computer Security project	A	ISTY 01	Gryz, Jaroslaw	15	0:00	
EECS 4482	3	Computer Security Management	A	LECT 01	Chan, David	25	T 19:00-22:00	LSB 107
EECS 4700	6	Digital Media Project	A	LECT 01	Kyan, Matthew	22	T 10:00-13:00	ACW 103
					Hosale, Mark-David	22	T 10:00-13:00	ACW 103
ENG 3900	0		E	PRAC 01		60	0:00	
MATH 3241	3	Numerical Methods I	B	LECT 01	McNamee, John M	60	T 19:00-22:00	TEL 0005