

Winter 2015
Department of Electrical Engineering and Computer Science
Undergraduate Lecture Schedule
January 4, 2015

*Changes in red

Course No.	Cr	Course Name	Section	Type	Instructor	Max	Time	Location
EECS 1001 Y	1	Research Directions in Computing	A	LECT 01	Wildes, Richard P	400	W 16:00-17:00	ACW 109
EECS 1020	3	Introduction to Computer Science I	M	LECT 01	Roumani, Hamzeh	80	M W 11:30-13:00	LSB 105
				LAB 01 (back up)		30	W 17:30-19:00	LAS 1004
				LAB 02		60	F 14:30-16:00	LAS 1006/04
				LAB 03		20	F 14:30-16:00	LSB 101
EECS 1021	3	Object Oriented Programming from Sensors to Actuators	E	LECT 01 (back up)		144	T 18:30-21:30	SLH F
				LAB 01 (back up)		48	W 14:30-17:30	WSC 106
				LAB 02 (back up)		48	W 17:30-20:30	WSC 106
				LAB 03 (back up)		48	F 16:30-19:30	WSC 106
EECS 1021	3	Object Oriented Programming from Sensors to Actuators	Z	LECT 01	Eckford, Andrew	299	M W 10:30-11:30	ACW 206
				LAB 01		48	T 13:30-16:30	WSC 106
				LAB 02		48	M 16:30-19:30	WSC 106
				LAB 03		48	T 16:30-19:30	WSC 106
				LAB 04		48	W 14:30-17:30	WSC 106
				LAB 05		48	W 17:30-20:30	WSC 106
				LAB 06		48	F 16:30-19:30	WSC 106
				LAB 07		11	R 14:30-17:30	WSC 106
EECS 1028	3	Discrete Mathematics for Engineers	M	LECT 01	Datta, Suprakash	180	M W F 13:30-14:30	CLH G
				TUTR 01		60	M 14:30-16:30	TEL 1005
				TUTR 02		60	M 19:30-21:30	CLH 110
				TUTR 03		60	F 14:30-16:30	CLH 110
EECS 1030	3	Introduction to Computer Science II	E	LECT 01 (back up)		100	M W 14:30-16:00	LSB 106
				LAB 01 (back up)		100	W 10:00-11:30	LAS 1006/04/02
EECS 1030	3	Introduction to Computer Science II	M	LECT 01	Van Breugel, Franck	170	M W 17:30-19:00	LAS B
				LAB 01		100	W 16:00-17:30	LAS 1006/1004/1002
				LAB 02		70	W 13:00-14:30	LAS 1006/1004
EECS 1030	3	Introduction to Computer Science II	Z	LECT 01	Ma, Burton	198	M W F 10:30-11:30	CLH E
				LAB 01		100	R 14:30 -16:00	LAS 1006/1004/1002
				LAB 02		98	W 14:30 -16:00	LAS 1006/1004/1002
EECS 1520	3	Computer Use: Fundamentals	N	LECT 01	Lowther, Lew	170	T R 14:30-16:00	VH C
EECS 1520	3	Computer Use: Fundamentals	P	LECT 01	Lowther, Lew	170	T R 10:00-11:30	CLH A
EECS 1520	3	Computer Use: Fundamentals	R	LECT 01	Lam, John Chi Ho	170	M W F 10:30-11:30	SLH F
EECS 1520	3	Computer Use: Fundamentals	S	LECT 01	Jiang, Zhen Ming	170	T 19:00-22:00	LAS B
EECS 1520	3	Computer Use: Fundamentals	T	LECT 01	Kashiyama, Paul	170	M W F 12:30-13:30	LAS C
EECS 1530	3	Computer Use: Programming	N	LECT 01	Pisana, Simone	100	T R 11:30-13:00	LSB 105
EECS 1540	3	Computer Use for the Natural Sciences	M	LECT 01	McNamee, John M	100	M W 17:30-19:00	LSB 106
EECS 1541	3	Computing for the Physical Sciences	M	LECT 01	Lam, John Chi Ho	99	T R 14:30-15:30	ACW 004
				LAB 01		33	T 9:30-12:30	LAS 1002A
				LAB 02		33	T 15:30-18:30	LAS 1002A
				LAB 03		33	T 18:30-21:30	LAS 1002A
EECS 1550	3	Computer Use: Web and Databases	M	LECT 01	Gotshalks, Gunnar J	50	M 14:30-17:30	SC 222
EECS 1560	3	Computing for Math and Statistics	M	LECT 01	Castellucci, Steven	180	M W 15:30-16:30	LAS C
				LAB 01		70	T 14:30-17:30	R S110
				LAB 02		70	R 14:30-17:30	R S110
				LAB 03		40	F 11:30-2:30	R S110
EECS 1570	3	Computing for Psychology	M	LECT 01	An, Aijun	150	TR 11:30-13:00	CB 121
EECS 1720	3	Building Interactive Systems	M	LECT 01	Baljko, Melanie A	66	T R 10:00-11:30	CB 115
				LAB 01		33	R 11:30-13:00	LAS 1002A
				LAB 02		33	F 10:00-11:30	LAS 1002A
				LAB 03 (back up)		33	M 16:00-17:30	LAS 1002A
EECS 2001	3	Intro. to the Theory of Computation	Z	LECT 01	Stachniak, Zbigniew	90	M W 14:30-16:00	ACW 006
EECS 2011	3	Fundamentals of Data Structures	Z	LECT 01	Elder, James H.	120	T R 13:00-14:30	CLH B
EECS 2021	4	Computer Organization	Z	LECT 01	Lian, Yong Peter	140	M W 17:30-19:00	CLH A
				LAB 01		70	M 19:00-22:00	LAS 1006/1004
				LAB 02		70	T 19:00-22:00	LAS 1006/1004
EECS 2031	3	Software Tools	M	LECT 01	An, Aijun	116	T 16:30-18:30	SLH F
				LAB 01		46	T 12:30-14:30	LAS 1006/1004
				LAB 02		70	R 16:30-18:30	LAS 1006/1004
EECS 2041	4	Net-Centric Computing	M	LECT 01	Kant, Mariana	100	T R 14:30-16:00	LSB 105
				LAB 01		100	W 17:30-20:30	LAS 1006/1004/1002

EECS 2210	3	Electronic Circuits and Devices	Z	LECT 01 LAB 01 LAB 02 (back up)	Aboelaze, Mokhtar	24 24 24	T R 11:30-13:00 M 16:30-19:30 W 10:30-13:30	SLH E LAS 1004A LAS 1004A
EECS 2311	3	Software Development Project	Z	LECT 01 LAB 01	Tzerpos, Vassilios	25 25	W 11:30-13:30 M 11:30-13:30	CB 120 LAS 1006
EECS 2602	4	Signals and Systems in Continuous Time	Z	LECT 01 LAB 01	Jiang, Hui	100 50	W 14:30-17:30 M 10:00-13:00	LSB 106 WSC
EECS 3101	3	Design and Analysis of Algorithms	Z	LECT 01	Mirzaian, Andranik	60	M W 11:30-13:00	PSE 321
EECS 3214	3	Computer Network Protocols and App	M	LECT 01	Datta, Suprakash	60	T R 10:00-11:30	BC 215
EECS 3215	4	Embedded Systems	Z	LECT 01 LAB 01 LAB 02 (back up)	Chesser, Hugh G	18 18 18	T R 16:00-17:30 M 13:00-16:00 F 13:30-16:30	VC 102 LAS 1004A LAS 1004A
EECS 3221	3	Operating System Fundamentals	Z	LECT 01	Jiang, Hui	60	T R 14:30-16:00	CB 115
EECS 3311	3	Software Design	Z	LECT 01	Ostroff, Jonathan	60	M W 16:00-17:30	LSB 106 Monday LSB 103 Wednesday
EECS 3342	3	System Specification and Refinement	M	LECT 01 LAB 01	Ostroff, Jonathan	33 33	T R 11:30-13:00 T 13:00-14:00	SC 211 LAS 1002A
EECS 3401	3	Introduction to AI and Logic Programming	M	LECT 01	Gotshalks, Gunnar J	60	M W 17:30-19:00	CB 115
EECS 3421	3	Introduction to Database Systems	M	LECT 01 LECT 01 LECT 01	Kant, Mariana	60 60 60	T 17:30-19:00 R 17:30-19:00	ACE 011 ACE 013
EECS 3482	3	Introduction to Computer Security	M	LECT 01 LAB 01 LAB 02	Vlajic, Natalija	60 30 30	M W 17:30-19:00 W 12:30-14:30 W 12:30-14:30	ACW 306 LAS 1002A LAS 1002A
EECS 3900	0	Computer Security Internship Work Term	M	PRAC 01		60		
EECS 3980	0	Computer Security Internship Work Term	M	PRAC 01		60		
ENG 3900	0	Engineering Internship Term	Z	PRAC 01		60		
EECS 4080	3	Computer Science Project	M	ISTY 01	Castellucci, Steven	15		
EECS 4081 Y	6	Intelligent Systems Project	A	ISTY 01	Castellucci, Steven	15		
EECS 4082 Y	6	Interactive Systems Project	A	ISTY 01	Castellucci, Steven	5		
EECS 4084 Y	6	Communication Networks Project	A	ISTY 01	Castellucci, Steven	5		
EECS 4088 Y	6	Computer Science Capstone Project	A	ISTY 01	Castellucci, Steven	15		
EECS 4090 Y	6	Software Engineering Project	A	ISTY 01	Castellucci, Steven	5		
EECS 4101	3	Advanced Data Structures	M	LECT 01	Mirzaian, Andranik	25	M W 16:00-17:30	CB 122
EECS 4111	3	Automata and Computability	M	LECT 01	Edmonds, Jeffrey A	25	M W 11:30-13:00	CB 122
EECS 4210	3	Architecture and Hardware DSP	M	LECT 01 LAB 01	Lian, Yong Peter	24 24	M W 13:00-14:30 T 11:30-13:30	SC 219 LAS 3057
EECS 4215	3	Mobile Communications	M	LECT 01 LAB 01	Pavlovych, Andriy	24 24	T R 17:30-19:00 F 11:30-13:30	BC 214 LAS 3057
EECS 4313	3	Software Engineering Testing	M	LECT 01	Tzerpos, Vassilios	25	M W 14:30-16:00	VH 3004
EECS 4351	3	Real-Time Systems Theory	M	LECT 01	Xu, Jia	24	T R 11:30-13:00	BC 214
EECS 4411	3	Database Management Systems	M	LECT 01	Gryz, Jaroslaw	25	T R 10:00-11:30	BC 325
EECS 4421	3	Introduction to Robotics	Z	LECT 01 LAB 01 LAB 02	Spetsakis, Minas E	25 13 12	M W F 14:30-15:30 R 11:30-13:30 R 11:30-13:30	BC 325 LAS 1006B LAS 1006B
EECS 4431	3	Advanced Topics in 3D Computer Graphics	M	LECT 01 LAB 01 LAB 02	Faloutsos, Petros	25 13 12	T R 14:30-16:00 M 10:00-12:00 M 10:00-12:00	BC 325 LAS 1006B LAS 1006B
EECS 4443	3	Mobile User Interfaces	M	LECT 01 LAB 01	MacKenzie, I Scott	25 25	T R 13:00-14:30 F 12:30-14:30	BC 214 LAS 1002A
EECS 4471	3	Introduction to Virtual Reality	M	LECT 01 LAB 01	Teather, Robert J.	25 25	M W 10:00-11:30 F 16:00-18:00	BC 214 LAS 1002A
EECS 4480	3	Computer Security Project	M	ISTY 01	Castellucci, Steven	15	0:00	
EECS 4481	4	Computer Security Laboratory	M	LECT 01 LAB 01 LAB 02 (back up)	Shtern, Mark	12 12 12	M W 17:30-19:00 F 18:00-20:00 F 15:30-17:30	BC 225 LAS 2007 LAS 2007
EECS 4491	3	Computer Games: Simulation and Animation	M	LECT 01	Faloutsos, Petros	25	T R 16:00-17:30	CB 120
EECS 4700 Y	6	Digital Media Project	A	LECT 01	Ghafar-Zadeh, Ebrahim	20	M 14:30-17:30	CB 120
CSE 5101	3	Advanced Data Structures	M	LECT 01	Mirzaian, Andranik		M W 16:00-17:30	CB 122
CSE 5111	3	Automata Computability and Complexity	M	LECT 01	Edmonds, Jeffrey A		M W 11:30-13:00	CB 122
CSE 5324	3	Introduction to Robotics	M	LECT 01	Spetsakis, Minas E		M W F 14:30-15:30	BC 325
CSE 5331	3	Advanced Topics in 3D Computer Graphics	M	LECT 01	Faloutsos, Petros		T R 14:30-16:00	BC 325
CSE 5441	3	Real-Time Systems Theory	M	LECT 01	Xu, Jia		T R 11:30-13:00	BC 214
CSE 5443	3	Mobile User Interfaces	M	LECT 01	MacKenzie, I Scott		T R 13:00-14:30	BC 214
CSE 6330	3	Computational Pragmatics	M	LECT 01	Baljko, Melanie A	10	T R 11:30-13:00	TEL 0008
CSE 6339	3	Intro to Computational Linguistics	M	LECT 01	Cercone, Nicholas J.	10	T R 10:00-11:30	TEL 0012
CSE 6340	3	Embodied Intelligence	M	LECT 01	Tsotsos, John K	10	M 13:00-16:00	CC 211
CSE 6444	3	Mining Software Engineering Data	M	LECT 01	Jiang, Zhen Ming	10	F 11:30-14:30	BC 225

CSE 6490A	3	Concurrent Object-Oriented Languages	M	LECT 01	Van Breugel, Franck	10	T R 16:00-17:30	R N836
ENG 2002	3	Mechanical and Materials Engineering	Z	LECT 01	Farag, Hany E.	100	T R 10:00-11:30	TEL 0010
				TUTR 01		100	W 9:30-10:30	SLH B