

Fall 2017
Department of Electrical Engineering and Computer Science
Undergraduate Lecture Schedule
August 30th, 2017

Changes in red

Course	Cred.	Title	Sect.	Meet Type	Instructor	Max.	Meeting Details
MATH1090	3	Intro. to Logic for Computer Science	A	LECT 01	George Turlakis	120	MW 13:00-14:30 (CLH H [131])
EECS1001	1	Research Directions in Computing	B	LECT 01	Robert Allison	521	M 16:30-17:30 (LAS A [521])
EECS1011	3	Computational Thinking	E	LECT 01	James Smith	521	MW 10:30-11:30 (LAS A [521])
				Lab 01		48	M 17:30-20:30, WS 106
				Lab 02		48	M 17:30-20:30, WS 108
				Lab 03		48	R 14:30-17:30, WS 106
				Lab 04		48	R 14:30-17:30, WS 108
				Lab 05		48	R 18:00-21:00, WS 106
				Lab 06		48	R 18:00-21:00, WS 108
				Lab 07		48	T 13:00-16:00, WS 106
				Lab 08		48	T 13:00-16:00, WS 108
				Lab 09		48	W 16:30-19:30, WS 106
				Lab 10		48	W 16:30-19:30, WS 108
				Lab 11		41	T 16:30-19:30, WS 106
EECS1012	3	Net-centric Introduction to Computing	A	LECT 01	Michael Brown	521	M 14:30-16:30 (LAS A [521])
				Lab 01		48	T 10:00-13:00, WS 106
				Lab 02		48	T 10:00-13:00, WS 108
				Lab 03		48	W 9:30-12:30, WS 106
				Lab 04		48	W 9:30-12:30, WS 108
				Lab 05		48	W 13:00-16:00, WS 106
				Lab 06		48	W 13:00-16:00, WS 108
				Lab 07		48	R 10:00-13:00, WS 106
				Lab 08		48	R 10:00-13:00, WS 108
				Lab 09		48	M 10:00-13:00, WS 106
				Lab 10		48	M 10:00-13:00, WS 108
				Lab 11		41	F 10:00-13:00, WS 106
EECS1012	3	Net-centric Introduction to Computing	B	LECT 01	TBD	192	M 17:30-19:30 (CLH F [198])
				Lab 01		48	M 13:30-16:30, WS 106
				Lab 02		48	M 13:30-16:30, WS 108
				Lab 03		48	F 13:30-16:30, WS 106
				Lab 04		48	F 13:30-16:30, WS 108
EECS1019	3	Discrete Math for Computer Science	A	LECT 01	Natasha May	250	TR 17:30-19:00 (LAS C [254])
EECS1520	3	Computer Use: Fundamentals	A	LECT 01	TBD	160	MWF 13:30-14:30 (SLH F [171])
EECS1520	3	Computer Use: Fundamentals	B	LECT 01	TBD	160	MWF 9:30-10:30 (LAS C [254])
EECS1520	3	Computer Use: Fundamentals	C	LECT 01	John Hofbauer	160	TR 14:30-16:00 (SLH F [171])
EECS1520	3	Computer Use: Fundamentals	D	LECT 01	John Hofbauer	160	TR 11:30-13:00 (SLH A [171])
EECS1520	3	Computer Use: Fundamentals	F	LECT 01	Andy Mirzaian	160	MWF 10:30-11:30 (SLH F [171])
EECS1520	3	Computer Use: Fundamentals	G	LECT 01	John Hofbauer	160	TR 13:00-14:30 (LAS B [208])
EECS1560	3	Computing for Math and Statistics	A	LECT 01	Minas Spetsakis	130	MF 11:30-12:30 (CLH B [152])
				Lab 01		65	T 13:00-16:00, S110 Ross
				Lab 02		65	R 13:00-16:00, S110 Ross
EECS1710	3	Programming for Digital Media	A	LECT 01	Matthew Kyan	75	TR 10:00-11:30 (CB 115 [79])
				Lab 01		75	R 11:30-13:00, LAS 1006
EECS2001	3	Intro. to the Theory of Computation	A	LECT 01	Jeff Edmonds	150	MW 9:00-10:30 (LSB 103 [144])
				Tutorial 01		150	F 9:00-10:30 (LSB 103 [144])
EECS2001	3	Intro. to the Theory of Computation	E	LECT 01	Jeff Edmonds	150	TR 16:00-17:30 (CB 121 [151])
				Tutorial 01		150	M 16:00-17:30 (CB 121 [151])
EECS2011	3	Fundamentals of Data Structures	A	LECT 01	Andy Mirzaian	150	TR 17:30-19:00 (CB 121 [151])
EECS2011	3	Fundamentals of Data Structures	E	LECT 01	Jia Xu	150	TR 9:30-11:00 (CLH B [152])

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EECS2021	4	Computer Organization	A	LECT 01	Zbigniew Stachniak	150	M 19:00-22:00 (VH C[199])
				Lab 01		75	W 19:00-22:00, LAS 1006
				Lab 02		75	R 19:00-22:00, LAS 1006
EECS2021	4	Computer Organization	E	LECT 01	Mokhtar Aboelaze	150	MW 17:30-19:00 (LAS B [208])
				Lab 01		75	M 19:00-22:00, LAS 1006
				Lab 02		75	T 19:00-22:00, LAS 1006
EECS2030	3	Advanced Object Oriented Programming	A	LECT 01	Jackie Wang	150	TR 17:30-19:00 (SLH F [171])
				Lab 01		75	R 16:00-17:30, LAS 1006
				Lab 02		75	T 16:00-17:30, LAS 1006
EECS 2030	3	Advanced Object Oriented Programming	B	LECT 01	Matthew Kyan	75	MW 13:00-14:30 (LAS B [208])
				Lab01		75	W 10:00-11:30, LAS 1006
				Lab02 (Backup)		75	F 10:00-11:30, LAS 1006
EECS2030	3	Advanced Object Oriented Programming	E	LECT 01	Burton Ma	150	TR 13:00-14:30 (VH C [199])
				Lab 01		75	M 14:00-15:30, LAS 1006
				Lab 02		75	R 17:30-19:00, LAS 1006
EECS2031	3	Software Tools	A	LECT 01	Uyen Nguyen	150	M 14:30-16:30 (LAS B [208])
				Lab 01		75	F 14:30-16:30, LAS 1006
				Lab 02		75	M 10:00-12:00, LAS 1006
EECS2031	3	Software Tools	E	LECT 01	Michael Jenkin	150	TR 15:00-16:00 (CLH D [210])
				Lab 01		75	M 12:00-14:00, LAS 1006
				Lab 02		75	F 16:30-18:30, LAS 1006
EECS2200	3	Electrical Circuits	E	LECT 01	Ali Hooshyar	216	TR 11:30-13:00 (SLH D [265])
				Lab 01		36	W 13:30-16:30, BRG 334
				Lab 02		36	F 16:30-19:30, BRG 334
				Lab 03		36	W 16:30-19:30, BRG 334
				Lab 04		36	R 16:30-19:30, BRG 334
				Lab 05		36	F 10:30-13:30, BRG 334
				Lab 06 (backup)		36	R 13:30-16:30 BRG 334
EECS2501	1	Fortran and Scientific Computing	E	LECT 01	Simone Pisana	70	M 17:30-19:00 (LSB 105 [120])
EECS3000	3	Professional Practice in Computing	A	LECT 01	Peter Cribb	200	R 17:30-20:30 (LAS B [208])
EECS3101	3	Design and Analysis of Algorithms	E	LECT 01	Suprakash Datta	150	MW 16:00-17:30 (DB 0001 [150])
				Tutorial 01		150	R 16:00-17:30 (DB 0001 [150])
EECS3121 / MATH 3241	3	Numerical Methods I	B	LECT 01	Marcus Brubaker	75	TR 9:30-11:00 (DB 007 [75])
EECS3201	4	Digital Logic Design	E	LECT 01	Hossein Kassiri	128	WF 8:30-10:00 (HNE 038[155])
				Lab 01		30	M 9:30-11:30, LAS 1004
				Lab 02		30	T 9:30-11:30, LAS 1004
				Lab 03		30	W 19:30-21:30, LAS 1004
				Lab 04		30	R 9:30-11:30, LAS 1004
EECS3213	3	Communication Networks	E	LECT 01	Andrew Eckford	125	TR 11:30-13:00 (LSB 103 [144])
EECS3221	3	Operating System Fundamentals	A	LECT 01	Minas Spetsakis	125	T 17:00-20:00 (LSB 103[152])
EECS3311	3	Software Design	A	LECT 01	Jackie Wang	150	MW 17:30-19:00 (LAS C [250])
				Lab 01		75	W 14:00-15:30, LAS1006
				Lab 02		75	W 15:30-17:00, LAS1006
EECS3401	3	Introduction to AI and Logic Programming	A	LECT 01	Yves Lesperance	75	MW 14:30-16:00 (CB 121 [151])
EECS3421	3	Introduction to Database Systems	A	LECT 01	Jarek Gryz	75	MW 13:00-14:30 (CLH 110 [75])
EECS3431	3	Introduction to 3D Computer Graphics	A	LECT 01	John Amanatides	75	WF 11:00-12:30 (DB 0007 [75])

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EECS3451	4	Signals and Systems	E	LECT 01	Ali Hooshyar	48	TR 13:00-14:30 (DB 0010 [100])
				Lab 01			<i>Cancelled</i>
				Lab 02		24	F 13:30-16:30, BRG 334
				Lab 03		24	M 17:30-20:30, BRG 334
				Lab 04			<i>Cancelled</i>
EECS3461	3	User Interfaces	A	LECT 01	Melanie Baljko	75	TR 14:30-16:00 (CB 115 [79])
EECS3481	3	Applied Cryptography	A	LECT 01	TBD	75	MW 17:30-19:00 (VH 1152A [80])
EECS3505	3	Electrical Systems for Mechanical Eng	E	LECT 01	Afshin Rezaei-Zare	100	TR 14:30-16:00 (LSB 105 [120])
				Lab 01		25	W 10:30-11:30, BRG 423
				Lab 02		25	W 13:30-14:30, BRG 423
				Lab 03		25	F 10:30-11:30, BRG 423
				Lab 04		25	F 11:30-12:30, BRG 423
EECS3602	4	Signals and Random Processes in Discrete Time	E	LECT 01	Peter Lian	48	TR 13:00-14:30 (CC 106 [58])
				Lab 01		24	R 15:00-18:00, BRG 336
				Lab 02		24	F 13:00-16:00, BRG 336
EECS3603	4	Electromechanical Energy Conversion	E	LECT 01	Hany Farag	48	MW 13:00-14:30 (LSB 107 [48])
				Lab 01		24	M 15:00-18:00, BRG316
				Lab 02		24	T 15:00-18:00, BRG316
EECS3612	4	Introduction to Sensors and Measurement Instruments	E	LECT 01	Ebrahim Ghafar-Zadeh	24	WF 14:30-16:00 (CB 115 [79])
				Lab 01		24	M 18:00-21:00, BRG 336
EECS4070	3	Directed Studies	A	ISTY 01	Michael Jenkin		
EECS4080 / 4480 / 4088 / 4090	3	Computer Science Project		ISTY 01	Michael Jenkin		
EECS4115	3	Computational Complexity	A	LECT 01	Patrick Dymond	48	<i>Cancelled</i>
EECS4201 / 5501	3	Computer Architecture	E	LECT 01	Mokhtar Aboelaze	48	TR 10:00-11:30 (PSE 321 [67])
EECS4214	3	Digital Communications	E	LECT 01	Amir Sodagar	30	TR 14:30-16:00 (HNE 032 [58])
				Lab 01		30	F 10:30-13:30, LAS 1004
EECS4312	3	Software Engineering Requirements	E	LECT 01	Jonathan Ostroff	60	TR 16:00-17:30 (BRG 313 [72])
				Lab 01		30	R 17:30-18:30, LAS 1004
				Lab 02		30	R 17:30-18:30, LAS 1002
EECS4314	3	Advanced Software Engineering	E	LECT 01	Jack Jiang	48	MW 13:00-14:30 (LSB 101 [48])
EECS4401 / 5326	3	Artificial Intelligence	A	LECT 01	Zbigniew Stachniak	48	TR 11:30-13:00 (PSE 321 [67])
EECS4412	3	Data Mining	A	LECT 01	Aijun An	48	TR 13:00-14:30 (SC 222 [58])
EECS4415	3	Big Data Systems	A	LECT 01	Parke Godfrey	48	MWF 10:30-11:30 (VH 1152A [80])
EECS4422	3	Computer Vision	A	LECT 01	Rick Wildes	64	MWF 9:30-10:30 (CB 115 [79])
				Lab 01		32	M 14:30-15:30, LAS1004
				Lab 02		32	T 14:30-15:30, LAS1004
EECS4443 / 5443	3	Mobile User Interfaces	A	LECT 01	Scott MacKenzie	27	TR 10:00-11:30 (VH 3009 [59])
				Lab 01		27	R 11:30-13:30, LAS 1004
EECS4471	3	Introduction to Virtual Reality	A	LECT 01	Matthew Kyan	30	<i>Cancelled for fall; Moved to winter</i>
				Lab 01		30	
EECS4480	3	Computer Security Project	A	ISTY 01	Michael Jenkin		
EECS4482	3	Computer Security Management	A	LECT 01	TBD	48	T 19:00-22:00 (LSB 101 [48])

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EECS4491	3	Simulation and Animation for Computer Games	A	LECT 01	Petros Faloutsos	48	M 19:00-22:00 (LSB 101 [48])
EECS4614	4	Electro-optics	E	LECT 01	Gerd Grau	24	TR 16:00-17:30 (SC 214 [44])
				Lab 01		24	T 18:00-21:00, BRG 334
EECS4641	4	Introduction to Medical Devices and Biological Ins	E	LECT 01	Ebrahim Ghafar-Zadeh	24	MWF 9:30-10:30 (SC 221 [25])
				Lab 01		24	F 16:30-19:30, BRG 336
EECS4643	4	Biomedical Signal Analysis	E	LECT 01	Peter Lian	24	<i>Cancelled</i>
				Lab 01		24	<i>Cancelled</i>
EECS4700	6	Digital Media Project	A	LECT 01	Petros Faloutsos	48	T 10:00-13:00
PHYS3050	3	Electronics I	A	LECT 01	Gerd Grau	60	TR 11:30-13:00 (R S205 [60])
				Lab 01		20	T 16:00-19:00, PSE 120
				Lab 02		20	R 15:30-18:30, PSE 120
				Lab 03		20	M 19:00-22:00, PSE 120