

ECE Faculty Teaching Schedule Spring 2008

Instructor	Course	Sec	Cr	Course Title	Time/Days	Room
Barnes, F	4031/5031	001	3	SpTp Bioelectromagnetics	11:00-11:50 MWF	ECCR 139
	4645/5645	001	3	Intro to Optical Electr	9:00-9:50 MWF	ECCR 118
Bradley, A	4053/5053	002	3	SpTp-Calculus of Computation	11:00-11:50 MWF	ECEE 265
Brown, Timothy	5032	001	3	SpTp-Wireless Data Networks	3:00-3:50 MWF	ECCS 1B28
Brown, Tom	4610	800	3	Capstone Lab	8:00-11:50 T	ECEE 1B24
		801	3	Capstone Lab	8:00-11:50 R	ECEE 1B24
Connors, D	5523	001	3	Compiler Construction Tools	12:30-1:45 TR	ECEE 265
Dameron, R	4043/5053	001	3	Tpc-SW Engr Mul-Prog Sys	12:30-1:45 TR	ECCS 1B14
Erickson, R	2060	001	3	Renewable/Efficient Electric Enrgy Syst	10:00-10:50 MWF	ECEE 1B28
	5817	001	3	Resonant Tech Power Elect	1:00-1:50 MWF	ECCS 1B12
Fuchs, E	4167	001	3	Energy Conversion 2	3:00-3:50 MWF	ECCR 116
	5017	001	3	SpTpcs-Conv/Renwbl Enrgy Iss	12:00-12:50 MWF	ECCR 110
Gasiewski, A	5254	001	3	Radar & Remote Sensing	9:30-10:45 TR	ECEE 265
Hauser, J	4018/5018	001	3	SpTpc-Motorcycl Dynamics/Cntrls	12:30-1:45 TR	ECCR 133
Heuring, V	3100	010	5	Digital Logic	11:00-11:50 MWF	RAMY N1B23
Kuester, E	5114	001	3	Waveguides	3:00-3:50 MWF	ECCR 133
Lightner, M.	2260	010	5	Circuits/Electronics 2	9:00-9:50 MWF	DUAN G125
Liu, Y	5692	001	3	Prin of Digital Comm	2:00-3:15 TR	ECCR 108
Maksimovic, D	4517/5517	010	3	Power Electronics Lab	12:30-1:45 T	ECCR 105
Mathys, P	1400	010	3	Intro Dig/Analog Elect	3:00-3:50 MW	ECCR 150
	5022	001	3	SpTp-Cryptography	11:00-11:50 MWF	ECCS 1B28
McClure, L	4613/5613	010	3	Embedded System Design	5:30-8:00 W	ECEE 1B28
Meyer, F	4632	001	3	Intro to Digital Filter	10:00-10:50 MWF	ECCR 1B51
Mickelson, A	4011/5011	001	3	SpTpc-Biophotonics	10:00-10:50 MWF	ECEE 265
Mihran, R.	3250	010	5	Circuits/Electronics 3	11:00-11:50 MWF	ECEE 1B28
Mishra, S	5673	001	3	Distributed Systems	9:30-10:45 WF	ECCS 1B14
Moddel, G	2250	010	5	Circuits/Electronics 1	9:00-9:50 MWF	ECEE 1B28
Mullis, CT	4532/5532	010	3	DSP Laboratory	12:00-12:50 MW	ECEE 1B28
		001	3	Detect & Extr of Signals fr Noise	2:00-2:50 MWF	ECCR 133
Newhall, W	3017	020	3	Circuits & Electronics for ME's	9:30-10:20 TR	DUAN G125
Pao, L	3300	010	5	Linear Systems	3:00-3:50 MWF	ECEE 1B28
Park, W	4345	001	3	Intro to Solid State	1:00-1:50 MWF	ECCR 110
	5626	001	3	Active Opt Devices	3:00-3:50 MWF	ECEE 265
Piket-May, M	3410	001	3	EM Waves and Transmission	4:00-5:15 MW	ECCR 105
	4024/5024	001	3	SpTp-High-Speed Digital Design	5:30-7:50 M	ITLI 1B50
Popovic, Z	3400	010	5	Electromag Flds/Waves	4:00-5:15 MW	ECCR 1B51
Shang, L	2120	010	5	Computers as Components	3:00-3:50 MWF	ECCR 265
Siek, J	5023	001	3	SpTp-	2:00-3:15 TR	ECCR 137

Instructor	Course	Sec	Cr	Course Title	Time/Days	Room
Siewert, S	5033	001	3	SpTp-Real-time Digital Media Systems	4:00-6:50 M	ECEE 1B28
Somenzi, F	4703	001	3	Discrete Math Compu Engr	1:00-1:50 MWF	ECCR 150
	6139	001	3	Synthesis of VLSI Systems 2	12:00-12:50 MWF	ECCR 116
Vachharajani, M	4593	001	3	Computer Organization	2:00-2:50 MWF	ECEE 1B28
	5553	001	3	Parallel Processing	11:00-12:15 TR	ECCS 1B28
Van Zeghbroeck, B	4375/5375	010	3	Microstructures Lab	9:00-9:50 MW	ECEE 1B28
Wachtel, H	4811/5811	002	3	Neur Sig/Func Brain Img	5:30-8:00 TR	ECEE 1B28
	4821/5821	001	3	Neur Sys/Physiol Control	2:00-3:15 TR	ECCS 1B28
Wagner, K	5156	001	3	Physical Optics	11:00-12:15 TR	ECEE 1B28
	5606	010	3	Grad Optics Lab	12:00-12:50 M	ECEE 287
Zane, R	5837	001	3	Mixed Signal IC Design	9:00-10:15 MW	ECEE 282/287

Posted 1/22/08