

**Electrical and Computer Engineering Course Schedule**  
**Spring 2016**  
 (1/20/16)

<b>Class #</b>	<b>Title</b>	<b>Day-Times (Location)</b>	<b>Instructor(s)</b>
EN.500.745 (01)	<i>Seminar in Computational Sensing and Robotics</i>	W 12:00-1:30PM <b>Hackerman B17</b>	N. Cowan et al
EN.510.314 (01)	<i>Electronic Properties of Materials</i>	MWF 11:00-11:50AM <b>Maryland 109</b>	T. Poehler
EN.510.612 (01)	<i>Solid State Physics</i>	MF 3:00-4:15PM <b>Maryland 202</b>	T. Poehler
EN.520.142 (01)	<i>Digital Systems Fundamentals</i>	MWF 11:00-11:50AM <b>Hackerman B17</b>	P. Julian
EN.520.150 (01)	<i>Light, Image and Vision</i>	TTh 10:30-11:45AM <b>Barton 120</b> (former ECE student lounge)	J. Kang
EN.520.212 (02)(03)	<i>ECE Engineering Team Project</i>	WTh 4:30-5:45PM <b>Hackerman 224</b>	R. Etienne-Cummings
EN 520.214 (01)	<i>Signals &amp; Systems I</i>	TTh 10:30-11:45AM <b>Shaffer 303</b> W 4:30-5:30PM <b>Gilman 400</b>	M. Elhilali
EN 520.214 (02)	<i>Signals &amp; Systems I</i>	TTh 10:30-11:45AM <b>Shaffer 303</b> M 3:30-4:30PM <b>Hodson 301</b>	M. Elhilali
EN.520.216 (01)	<i>Intro to VLSI</i>	TTh 3:00-4:15PM <b>Krieger 308</b>	A. Andreou
EN.520.220 (01)	<i>Fields, Matter &amp; Waves</i>	MW 3:00-4:15PM <b>Shaffer 202</b>	M. Foster
EN.520.222 (01)	<i>Computer Architecture</i>	TTh 3:00-4:15PM <b>Hodson 301</b>	P. Pouliquen
EN.520.315 (01)	<i>Intro to Information Processing of Sensory Signals</i>	TTh 1:30-2:45PM <b>Maryland 104</b>	H. Hermansky
EN.520.353 (01)	<i>Control Systems</i>	MW 1:30-2:45PM <b>Maryland 201</b>	D. Tarraf
EN.520.372 (01)	<i>Programmable Device Lab</i>	Th 12:00-12:50PM <b>Maryland 201</b> Th 1:30-4:20PM <b>Barton 123</b>	R. Glaser
EN.520.401 (01)	<i>Basic Communication</i>	TTh 10:30-11:45AM <b>Shaffer 101</b>	F. Davidson
EN.520.415 (01)	<i>Image Process &amp; Analysis II</i>	MW 4:30-5:45PM <b>Hodson 211</b>	J. Goutsias
EN.520.416 (01)	<i>Processing of Audio and Visual Signals</i>	TTh 1:30-2:45PM <b>Maryland 104</b>	H. Hermansky

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EN.520.433 (01)	<i>Medical Image Analysis</i>	MW 3:00-4:15PM <b>Hodson 316</b>	J. Prince
EN.520.447 (01)	<i>Information Theory</i>	MWF 1:30-2:20PM <b>Shaffer 101</b>	S. Khudanpur
EN.520.448/520.738 (01)	<i>Electronics Design Lab</i>	W 11:00-11:50AM <b>Shaffer 101</b> F 1:30-4:20PM <b>Barton 123</b>	R. Etienne-Cummings
EN.520.448/520.738 (02)	<i>Electronics Design Lab</i>	W 11:00-11:50AM <b>Shaffer 101</b> F 2:00-4:50PM <b>Barton 123</b>	R. Etienne-Cummings
EN.520.450 (01)	<i>Advanced Microprocessor Lab</i>	Th 8:00AM-8:50AM <b>Gilman 17</b> Th 10:30-1:20PM <b>Barton 123</b>	R. Glaser
EN.520.450 (02)	<i>Advanced Microprocessor Lab</i>	Th 8:00AM-8:50AM <b>Gilman 17</b> Th 1:30-4:20PM <b>Barton 123</b>	R. Glaser
EN.520.453 (02)(03)	<i>Advanced ECE Engineering Team Project</i>	WTh 4:30-5:45PM <b>Hackerman 224</b>	R. Etienne-Cummings
EN.520.473/520.673 (01) EN.580.476/580.673	<i>Magnetic Resonance in Medicine</i>	TTh 10:30-11:45AM <b>Hodson 210</b>	D. Herzka
EN.520.482 (01)	<i>Intro to Lasers</i>	MW 12:00-1:15PM <b>Latrobe 120</b>	J. Khurgin
EN.520.483 (01)	<i>Bio-Photonics Laboratory</i>	T 1:30-4:50PM <b>Barton 120</b> (former ECE student lounge)	J. Kang
EN.520.485 (01)	<i>Advanced Semiconductor Devices</i>	MW 1:30-2:45PM <b>Hackerman 320</b>	J. Khurgin
EN.520.492 (01)	<i>Mixed-Mode VLSI Systems</i>	M 3:00-4:15 F 4:30-5:45PM	P. Pouliquen
EN.520.499	<i>Senior Design Project</i>	TBA	See sections for instructor(s)

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EN.520.600 (01)	<i>Electrical &amp; Computer Engineering Seminar</i>	Th 3:00-4:15PM <b>Hodson 316</b>	P. Iglesias
EN.520.621 (01)	<i>Introduction to Nonlinear Systems</i>	MW 1:30-2:45PM <b>Barton 225</b>	P. Iglesias
EN.520.627 (01)	<i>Photovoltaics and Energy Devices</i>	TTh 9:00-10:15AM <b>Hodson 305</b>	S. Thon
EN.520.652 (01)	<i>Extraction of Signals from Noise</i>	TTh 10:30-11:45AM	H. Weinert
EN.520.702 (01)	<i>Current Topics in Language and Speech Processing</i>	T 12:00-1:15PM <b>Hackerman B17</b> F 12:00-1:15PM <b>Hackerman B17</b>	S. Khudanpur
EN.520.746 (01) EN.600.746	<i>Seminar: Medical Image Analysis</i>	T 3:00-4:50PM <b>Malone 228</b>	J. Prince
EN.520.800	<i>Independent Study</i>		See sections for instructor(s)
EN.520.802	<i>Dissertation Research</i>		See sections for instructor(s)