

Two-year Plan
EE Technical Electives

Fall 2013	Spring 2014	Fall 2014	Spring 2015	Fall 2015	Electrical Engineering Options
ELEC 462	ELEC 465	ELEC 462		ELEC 462	1. Communications and Signal Processing Hoffman, Perez, Sayood, Varner Cox, Psoda
ELEC 463		ELEC 463	ELEC 464	ELEC 463	
ELEC 410				ELEC 410	
ELEC 408		ELEC 408		ELEC 408	2. Electromagnetic Fields and Optics Alexander, Han, Lu, Schubert, Snyder, Woollam
ELEC 486,L		ELEC 480		ELEC 486, L	
ELEC 469	ELEC 361	ELEC 469	ELEC 361	ELEC 469	3. Electronics and Computer Engineering Balkir, Vakilzadian Bauer, McCreight
	ELEC 475		ELEC 475		
	ELEC 470		ELEC 470		
ELEC 428	ELEC 438	ELEC 428	ELEC 438	ELEC 428	4. Energy and Power Systems Asgarpoor, Boye, Choobineh, Hudgins, Qiao, Qu
ELEC 430		ELEC 430		ELEC 430	
ELEC 444		ELEC 444		ELEC 444	
ELEC 407		ELEC 406			
ELEC 421		ELEC 421		ELEC 421	5. Materials & Devices Franke, Hudgins, Ianno
	ELEC 417	ELEC 420	ELEC 417	ELEC 420	
	ELEC 442		ELEC 442		
ELEC 452		ELEC 452		ELEC 452	6. Bioengineering Hoffman, Otu, Sayood, Varner
	ELEC 460		ELEC 460		
	ELEC 498S				