## Technical Electives for Electrical and Computer Engineering students

Department	Acceptable Courses	Maximum Hours
ARTS AND SCIENCES		
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Biochemistry	500 or above	No limit
Biology	198 or above	No limit
<ul><li>Chemistry</li></ul>	230 or above	No limit
<ul> <li>Mathematics</li> </ul>	Any course with MATH 221 as a prerequisite and 551	No limit
• Physics	325 and 516 or above	No limit
• Statistics	500 or above	No limit
BUSINESS ADMINISTRATION		
• Accounting	Any course	
<ul><li>Entrepreneurship</li></ul>	Any course	6 total from the
• Finance	Any course	four depts. listed
<ul><li>Management</li></ul>	Any course	rour depts. Iisted
<ul> <li>Marketing</li> </ul>	Any course	
ENGINEERING		
<ul><li>Biological and Agricultural</li></ul>	250 or above	No limit
Architectural	310 or above	No limit
<ul> <li>Biomedical</li> </ul>	200 or above	No limit
Construction Science	500 or above	No limit
• Chemical	320 or above	No limit
• Civil	300 or above <sup>A</sup>	No limit
<ul> <li>Computer and Information Sciences</li> </ul>	300 or above <sup>B</sup>	No limit
<ul> <li>Electrical and Computer</li> </ul>	Any course except ECE519	No limit
<ul> <li>Industrial and Manufacturing Systems</li> </ul>	241 or above	No limit
Mechanical	212 or above	No limit
• Nuclear	Any Course	No limit
VETERINARY MEDICINE		
	Any course	No limit
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Technical Electives for Electrical and Computer Engineering students must be chosen to satisfy degree requirements. Courses fulfilling named degree requirements cannot fill technical electives requirements.

A If CE 333 and ME 512 are both taken, credit will be given for CE 530 along with 3 hours of technical elective credit. Taking CE 333 or ME 512 alone will not count for CE 530 credit.

<sup>&</sup>lt;sup>B</sup> If CIS 200 and 308 are both taken, credit will be given for CIS209 and 2 hours of technical electives in Electrical Engineering. Taking CIS200 or CIS308 alone will not count for CIS209 credit.