# Technical Electives <br> for Electrical and Computer Engineering students 

| Department | Acceptable Courses | Maximum Hours |
| :---: | :---: | :---: |
| ARTS AND SCIENCES |  |  |
| - Biochemistry <br> - Biology <br> - Chemistry <br> - Mathematics <br> - Physics <br> - Statistics | 500 or above <br> 198 or above <br> 230 or above <br> Any course with MATH <br> 221 as a prerequisite and <br> 551 <br> 325 and 516 or above <br> 500 or above | No limit No limit No limit No limit <br> No limit No limit |
| BUSINESS ADMINISTRATION |  |  |
| - Accounting <br> - Entrepreneurship <br> - Finance <br> - Management <br> - Marketing | Any course <br> Any course <br> Any course <br> Any course <br> Any course | 6 total from the four depts. listed |
| ENGINEERING |  |  |
| - Biological and Agricultural <br> - Architectural <br> - Biomedical <br> - Construction Science <br> - Chemical <br> - Civil <br> - Computer and Information Sciences <br> - Electrical and Computer <br> - Industrial and Manufacturing Systems <br> - Mechanical <br> - Nuclear | 250 or above <br> 310 or above <br> 200 or above <br> 500 or above <br> 320 or above <br> 300 or above ${ }^{\text {A }}$ <br> 300 or above ${ }^{\text {B }}$ <br> Any course except ECE519 <br> 241 or above <br> 212 or above <br> Any Course | No limit <br> No limit No limit No limit No limit No limit No limit No limit No limit No limit No limit |
| VETERINARY MEDICINE |  |  |
|  | Any course | No limit |

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.
B 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.

