

# EE & Society Major

## TRANSFER PLAN 2013-2014

| ELECTRICAL ENGINEERING AND SOCIETY (B.A.) |             |              |              |
|-------------------------------------------|-------------|--------------|--------------|
|                                           | FALL        | WINTER       | SPRING       |
| Year 1                                    | ECE 15      | MATH 20E     | ECE 30       |
|                                           | ECE 25      | ECE 45       | ECE 65       |
|                                           | ECE 35      | S/H Elective | S/H Elective |
|                                           |             |              |              |
| Year 2                                    | ECE 100     | ECE 103      | Depth #1     |
|                                           | ECE 101     | ECE 107      | Depth #2     |
|                                           | ECE 102     | ECE 108      | ECE 109      |
|                                           |             |              |              |
| Year 3                                    | Depth #3    | Depth #5     | Depth #6     |
|                                           | Depth #4    | Eng. Design  | E. Elective  |
|                                           | E. Elective | E. Elective  |              |
|                                           |             |              |              |

**PLEASE NOTE:**

All courses used to satisfy major requirements must be taken for a LETTER GRADE. This plans assumes that students have completed equivalent lower division MATH, PHYS and CHEM courses at the community college that are required for the major. *Due to six different college requirements, only major requirements are listed.*