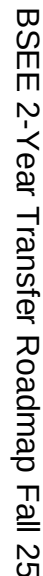


(Catalog Terms Fall 25 & Later)



Numbers in parentheses indicate semester units (credit hours). For example, "MATH 161 (4) Calculus I [2 (3)]" indicates a 4-unit course, with 3 units applied to GE area 2.

*Prerequisite: Completion of all lower division (100 & 200) EE courses and a minimum of 16 units upper division (300 & 400) EE courses.

```

graph TD
    A[EE Courses] --- B[Math & Sciences]
    A --- C[Programming]
    A --- D[General Education (GE)]
    B --- D
    C --- D
    
```

The diagram illustrates the four categories of courses required for the degree. It consists of four colored boxes arranged in a 2x2 grid. The top row contains 'EE Courses' (blue), 'Math & Sciences' (purple), and 'Programming' (green). The bottom row contains 'General Education (GE)' (yellow). All four boxes are connected to each other by lines, indicating that all four categories are required.

Department of Engineering, Sonoma State University