Specialized Admissions – No
Limited Enrollment - No
Separate Major Application Required – No

Minimum GPA = 2.00 overall
Test Required – No
Admits every semester
** Required Pre-Requisite Courses  
(C minus or higher required in each course)**

**FSU COURSES**
- MAC1105 College Algebra
- MAC1140 Pre-Calculus
- MAC1114 Trigonometry
- MAC2311 Calculus I
- CHM1045 General Chemistry 1 + Lab (strongly recommended)

**TCC COURSE EQUIVALENT**
- MAC1105
- MAC1140
- MAC1114
- MAC2311
- CHM1045/L

### YEAR 1 TCC

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<tr>
<td>ENC1101</td>
<td>ENC 1102/ENC1141</td>
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<tr>
<td>MAC1105</td>
<td>MAC1140</td>
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<tr>
<td>State Core Soc Sci, Area A, Group 1</td>
<td>TCC Core Soc Sci, Area B, Group 1</td>
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<tr>
<td>SLS1510 or SLS2261</td>
<td>State Core Humanities, Area A: THE2000 recommended (Div)*</td>
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**YEAR 2 TCC**

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<tr>
<td>MAC1114</td>
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<tr>
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<td>CHM1045 and CHM1045 Lab (NSLab)*</td>
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<td>TCC Core Soc Sci, Area B, Group 2</td>
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*FSU Graduation Requirement: Div = Diversity, Civ Lit = Civic Literacy, NSLab = Natural Science Lab*

Total Credits: 60
Transfer to the University Information

*Please Note: Face-to-face/in-person instruction of this program is available at BOTH the main campus in Tallahassee, FL and the Panama City, FL campus. This program is NOT available via Online/Distance Learning.*

Website: https://admissions.fsu.edu/transfer/
Email: admissions@fsu.edu
Phone: (850) 644-6200
Address: Florida State University
          Office of Admissions
          A2500 University Center
          282 Champions Way
          Tallahassee FL 32306-2400

Major Information

FAMU/FSU College of Engineering: https://www.eng.famu.fsu.edu/
Admission to major: https://www.eng.famu.fsu.edu/cbe/undergraduate-admissions
Email: jjmarshall2@eng.famu.fsu.edu

Employment Information

FSU Career Center: https://www.career.fsu.edu/

Representative Job Titles Related to this Major: Electrical Engineer, Analog Circuit Design Engineer, Applications Engineer, Product Development Engineer, Systems Engineer (Control, Communications, and Computer), Digital Circuit Design Engineer, and Power Engineer.