### Technology Management: Electronics Technology (SC-BT/TMGT/ELTC)

#### 2017 Catalog year: College of Science and Engineering

<table>
<thead>
<tr>
<th>Freshman Fall semester</th>
<th>Freshman Spring semester</th>
<th>Sophomore Fall semester</th>
<th>Sophomore Spring semester</th>
<th>Junior Fall semester</th>
<th>Junior Spring semester</th>
<th>Senior Fall semester</th>
<th>Senior Spring semester</th>
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<tbody>
<tr>
<td>MATH 2328 Elementary Statistics (F,S,Su)</td>
<td></td>
<td></td>
<td>TECH 3370 (S) Electronics, Offered Su 2018 &amp; Spring 2019</td>
<td>TECH 3364 (F,S) Quality Assurance</td>
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<td>TECH 3345 (F,S) Lean Systems</td>
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<tr>
<td>CHEM 1335 Engineering Chemistry (F,S)</td>
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<td></td>
<td>TECH 3373 (S) Communication System, Offered Su 2018 &amp; Spring 2019</td>
<td>TECH 4374 (F) Digital Systems</td>
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<td>MGT 3303 Management of Organizations (F,S,Su)</td>
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<tr>
<td>CHEM 1141 General Chemistry I (F,S,Su)</td>
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<td></td>
<td>TECH 3372 Electronic Devices &amp; Circuits</td>
<td>TECH 4372 Automation &amp; Systems II</td>
<td></td>
<td>TECH 4396 (S) Automated Systems II</td>
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<tr>
<td>PHYS 1315 &amp; PHYS 1115 General Physics I (F,S,Su)</td>
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<td>TECH 2344 (F,S) Power Technology</td>
<td>TECH 4373 (F) Control Systems &amp; Implementation</td>
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<td>TECH 4398 (S) Senior Design</td>
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<tr>
<td>TECH 1311 Engineering Design Graphics (F,S,Su)</td>
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<td>TECH 2310 (S) Intro to CAD</td>
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<td>TECH 4399 Seminar in Technology (See faculty advisor)</td>
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<td>TECH 2190 (Su) Internship</td>
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#### Key:
- Arrows indicate prerequisites.
- Arrows with dotted lines indicate co-requisites.
- Arrows with dash lines are recommended prerequisites.
- Courses taught in specific semesters are indicated with the following codes:
  - F: Fall
  - S: Summer Session I or II
  - Su: Summer Session I or II
- Arrows indicate prerequisites.
- Core courses must be completed:
  - US 1100
  - COMM 1310
  - PHIL 1320
  - ENG 1310
  - ENG 1320
  - ENG 2310-2360
  - HIST 1310
  - HIST 1320
  - ART/DAN/MU/TH 2313
  - POSI 2310
  - POSI 2320
  - ECO 2301

#### Note:
- In addition to major courses, students must also complete all core and minor requirements (if applicable) and any other requirements for graduation.
- This is not an official degree audit and it is subject to change. Please contact the College of Science and Engineering Undergraduate Advising Center for advising.

- Or ACT 24+ or SAT 520+ (override needed)