# Bachelor of Science in Engineering Technology 2016-2017

## Elective Sequences

<table>
<thead>
<tr>
<th>Year</th>
<th>Fall</th>
<th>Spring</th>
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</thead>
<tbody>
<tr>
<td>Freshman</td>
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<tr>
<td>Sophomore</td>
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<td>Junior</td>
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<tr>
<td>Senior</td>
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</tbody>
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### System/Network Administration

- **Fall**: TECH 2251 Advanced Programming Technology (3)
- **Spring**: TECH 3232 Digital Technology (4)

### Software Design

- **Fall**: TECH 2251 Advanced Programming Technology (3)
- **Spring**: TECH 2822 Circuit Analysis (4)

### Notes:
1. All Pre-Engineering Technology courses must be completed prior to enrollment in the Elective sequences.

### Core Courses
- TECH 2251 Advanced Programming Technology (3)
- TECH 3241 Internet Technology (3)
- TECH 4262 Modern Programming (3)
- TECH 4263 Server Applications Technology (4)

### Prerequisites
- TECH 2251 Advanced Programming Technology (3)
- TECH 3241 Internet Technology (3)
- TECH 4262 Modern Programming (3)

### Elective Choice
- TECH 3440 Project Cost Evaluation (3)
- TECH 4262 Modern Programming (3)
- TECH 4272 Operating Systems (4)

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*October 2016*