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- Astrodynamics & Satellite Navigation Systems*
- Bioastronautics
- Remote Sensing, Earth & Space Science

**Computer Science – ME**
- Artificial Intelligence
- Computational Biology
- Human Centered Computing
- Numerical & Scientific Computing
- Programming Systems
- Systems & Networking
- Theory of Computing

**Electrical Engineering – ME, MS**
- Biomedical Engineering
- Computer Engineering
- Digital Signal Processing Communication
- Dynamics & Controls
- Electric Drivetrain Technology*
- Electromagnetics, RF, & Microwaves
- Embedded Systems Engineering*
- Nanostructures & Devices
- Optics & Photonics
- Power Electronics*
- Power Systems & Renewable Energy

* Indicates availability of graduate certificate

**Engineering Management – ME**
- Engineering Entrepreneurship*
- Engineering Management*
- Leadership & Management*
- Managing Applied Research in Technology*
- Performance Excellence in Technology Management*
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- Technology Ventures & Product Management*

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- Computer & Network Security*
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- Renewable & Sustainable Energy
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