

Department of Engineering and Computer Science

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Full Graduate Faculty: Alex, Chen, Davis.

Associate Graduate Faculty: Issa, Murty.

The Department of Engineering and Computer Science combines the areas of chemistry, engineering, engineering technology, mathematics and physics. At the graduate level, the department offers a master's degree in engineering technology.

Discipline	Course Prefix
Engineering Technology	ET

NOTE: See the "Academic Courses and Abbreviations" and "Course Descriptions" sections of this catalog for a complete list of courses offered by the University.

Master of Science (M.S.) Degree

Major in Engineering Technology (Major Code: 5112)

Options

- Plan I (Thesis)
- Plan II (Non-Thesis)

General Requirements

Students with undergraduate degrees in a field other than engineering technology or related fields may be required to complete leveling courses chosen and approved by the adviser and the department head.

Requirements

Plan I (Thesis)

Thirty (30) semester hours of approved courses which must include six semester hours in ET 6301, 6302 (Thesis) and 24 hours in 6000-level courses in engineering technology, of which 21 hours must be in organized classes.

Plan II (Non-Thesis)

Thirty-six (36) semester hours of approved courses which must include at least 24 semester hours in organized 6000-level courses in engineering technology. Students with undergraduate degrees in engineering technology may take up to 12 semester hours of graduate work outside engineering technology upon approval of the adviser and the department head. Students with undergraduate degrees in non-technical fields will be required to complete all 36 semester hours in 6000-level courses in engineering technology in addition to leveling work.