

ELECTRICAL ENGINEERING, M.E.

This degree is intended to enhance professional career opportunities by building depth of knowledge within selected electrical engineering specialties. The degree requires 30 hours of course work beyond the B.S.

Learning Outcomes

1. Become a specialist in a subdiscipline by successfully planning and executing a program of study in an area of interest.
2. Ability to execute research or development in a specific area of interest.
3. Ability to solve sophisticated engineering problems that require integration of knowledge and skills gained in multiple graduate courses.