

EECE 401: Senior Design I

Fundamentals of design principles, and engineering applications, design methodologies with emphasis on synthesis and evaluation, design process, reliability, the impact of engineering economy, report writing, ethics and alternative solutions will be discussed

Credits: 3

Prerequisites/Permissions:

∴ ADV. MATH., EECE 307., EECE 211., and EECE 332.

Program:

Electrical Engineering

COURSE DESCRIPTIONS