ELECTRICAL ENGINEERING | Fall 2009-10

302 Anderson Hall, University, MS 38677 https://ece.olemiss.edu



ELECTRICAL ENGINEERING

Overview

Academics & Admissions

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Faculty

Leadership

• ALLEN W GLISSON - CHAIR AND PROFESSOR OF ELECTRICAL ENGINEERING

Contact

302 Anderson Hall University, MS 38677 AGLISSON@OLEMISS.EDU https://ece.olemiss.edu

Overview

The Department of Electrical Engineering offers a Bachelor of Science in Electrical Engineering (B.S.E.E.). Students may choose to complete the B.S.E.E. degree through a standard path with no emphasis area or by choosing one of three offered emphasis areas: computer engineering, RF/wireless engineering, or telecommunications.

The department also offers a Master of Science (M.S.) in engineering science with emphasis areas in electrical engineering, electromagnetics, and telecommunications, and a Doctor of Philosophy (Ph.D.) in engineering science with emphasis areas in electrical engineering or electromagnetics.

Accreditation

The B.S.E.E. program is accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology, 111 Market Place, Suite 1050, Baltimore, MD 21202-4012, telephone: 410- 347-7700.

