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Elements of Electrical Engineering Course Level. Units. Prerequisite (s). Course Texts. Schedule

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Course Description. Learning Outcomes. Course Topics. Relationship to Student Outcomes. Syllabus. Prepared By.

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ECE 231/231L - Elements of Electrical Engineering (3/1) Electrical principles, DC and AC circuit analysis, simple transients, three-phase circuits, magnetics and transformers for non-electrical engineering majors.

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Elements of Electrical Engineering (2110005) Old Code : 110005. Use the Ohm's Law and the Kirchhoff's Law and star delta transformation for solving resistive series, parallel and series-parallel circuits. Define Electric field, lines of force, electric field intensity, electric flux, flux density and permittivity.

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(h) the broad education necessary to understand the impact of electrical and computer engineering solutions in a global, economic, environmental, and societal context N (i) a recognition of the need for, and an ability to engage in life-long learning

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Elements of Electrical Engineering

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Electrical engineering is an engineering discipline concerned with the study, design and application of equipment, devices and systems which use electricity, electronics, and electromagnetism. It emerged as an identifiable occupation in the latter half of the 19th century after commercialization of the electric telegraph, the telephone, and electrical power generation, distribution and use. Electrical engineering is now divided into a wide range of fields including, computer engineering, power

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