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## **Technical reports published by the School of Electrical ...**

EE xxxL LABORATORY REPORT Laboratory Experiment No. \_\_ Updated Guidelines for Writing Reports for The Electrical Engineering Program Written by: Joe Student Date Performed: August 18, 2016 Lab Partner: none Lab Section #, day, time Instructor: none T.A.: Front Page The front page shown above is meant for laboratory reports.

## **Guidelines for Writing EE Lab Reports | South Dakota State ...**

Electrical Engineering majors must have EEL 3923C completed or in progress to apply for the IPPD program. More Info. Any course taken to satisfy a degree requirement (general education, required course or technical elective), with the exception of EGN 4912, EEL 4948, and EEL 4949, cannot be taken S-U.

## **Electrical Engineering < University of Florida**

E E 215 Fundamentals of Electrical Engineering (4) NW Introduction to electrical engineering. Basic circuit and systems concepts. Mathematical models of components. Kirchhoff's laws. Resistors, sources, capacitors, inductors, and operational amplifiers.

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Writing an Engineering technical report. Introduction to technical reports. One of the main forms of communication in engineering is the technical report. In the workplace, the report is a practical working document written by engineers for clients, managers, and other engineers.

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Students interested in the BS/MS program must first be accepted into the School of Engineering and Applied Sciences as an approved major. This program follows the typical sequence recommended for the standard bachelor's degree for the first three years - students complete all of the courses in the typical BSEE curriculum.

### **Combined BS/MS Program - Department of Electrical ...**

Electrical and computer engineering project and program management and evaluation techniques will be studied. Emphasis will be placed on the use of appropriate tools for planning, evaluation, and reporting on electrical and computer engineering projects. Prereq: Junior Standing and Admission into the Electrical or Computer Engineering program.

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