

# University of North Texas, College of Engineering

## Department of Electrical Engineering

### EENG 5932 – Internship

#### Instructor

Dr. Xinrong Li

Office: DP B231, Phone: 940-891-6875, Email: [Xinrong.Li@unt.edu](mailto:Xinrong.Li@unt.edu)

#### Class Meetings

N/A; field work only.

#### Office Hours

Meeting appointments may be requested by email.

#### Course Description

Supervised work in a job that meets specific educational objectives of the department and is beneficial to the student's career development. Required submission of a final report summarizing industrial experience gained through the internship. (1–3 hours)

#### Textbooks

None.

#### Prerequisites

Consent of instructor.

#### Course Objectives

- To obtain industrial experience related to electrical engineering while completing the requirements for the degree;
- To connect what you are studying in school to your work by applying what you have learned in school to what you do at work;
- To develop job opportunities for after graduation by providing useful employer contacts, by testing employment choices as a graduate student, and by gaining marketable hands-on work experience.

#### Grading Policies

- Grading is based on the final report that needs to be submitted at the end of the semester. The report is required to describe in details what you have worked on in the field work, what you have learned, how the work is related to your field of study and career objective, and other aspects of the field work that you think are important to the timely completion of your degree program and to your long-term career development.