# III B.Tech – I Semester (20EE5801) INTERNSHIP

Int. Marks Ext. Marks Total Marks

L T P C

30 70

**Pre-Requisites:** None

## **Course Objectives**

- Maximize their future career opportunities.
- Continuing lifelong learning by increasing their networking/contacts.
- Improves student interpersonal and work-ready skills.

100

## **Instructions:**

The internship course will not meet as a regular class; however, all course requirements must be met to earn course credit. Most of these requirements apply to the internship program as well:

- 1. The Electrical and Electronics Department recommends that the student do a minimum or/at least 30 hours of work in the internship program. However, all internship program hours are negotiable and negotiated between the student and the employer
- 2. Maintain a weekly report reflecting on the experiences as an intern and documenting the various activities/tasks/duties/work and knowledge gained.
- 3. The internship report facilitates the retention of specific events and provides a basis for retrospection for the PowerPoint presentation at the end of the semester or during the semester. The internship would in most cases involve a weekly email sent to the faculty advisor and copied to the supervisor.
- 4. Present a PowerPoint presentation at the end of the semester in which you assess the internship experience, discuss items learned, and relate observations and experiences to concepts learned in your core and elective classes. The emphasis should be placed on observation, analysis, and evaluation of the experience, organization, and industry rather than on a detailed description of tasks and duties. If students worked as a team, you might discuss the team dynamics and how this affected job performance. If you dealt with multiple clients, you might discuss your observations and conclusions on client relationships. Proper grammar and composition are required as the ability to communicate effectively are critical in business.
- 5. You may be required to fill out an evaluation of your internship experience. Your supervisor may be asked to fill out an evaluation of your performance as well.

# **Course Outcomes:**

After successful completion of the course, the students will be able to:

S.No	Course Outcome	BTL
1.	Able to build the work experience related to their career interest.	L3
2.	Able to develop work-ready skills as per the employer's demand.	L5
3.	Able to explore/reaffirm as per their career choice.	L3

#### CO | PO1 | PO2 | PO3 | PO4 | PO5 | PO6 PO10 PO11 PO12 PSO1 PSO2 **PO7 PO8 PO9** 2 **CO1** ----3 --1 ---\_ CO2 2 1 1 1 1 \_ \_ \_ \_ \_ ---\_ CO3 2 1 1 1 ------\_ \_ \_ \_

#### Correlation of COs with POs& PSOs:

Raghu Engineering College (A)