Course Title: Digital Circuits and Systems Laboratory Work
Course Code: EEEG 321
Credit Hours: 1

Course Description:
This course intends to reinforce the concepts learned in the Digital Circuits and Systems Design theory classes that have a strong practical applications emphasis, by a series of relevant experiments carried out in the laboratory.

Course Contents:

A series of experiments to reinforce the subject matter taught in ''EEEG 320: Digital Circuits and Systems Design'. Eight to ten laboratory experiments are to be carried out.

Evaluation:
In-Semester Evaluation: 80%
End-Semester Evaluation: 20%