

TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

WEEKLY LESSON ACTIVITY PLAN
(WLAP)

Grading Period : Final
Week : 17
No. of Hours :
Lecture : 2
Laboratory : 3

Course/Subject : CPE 132 / ELECTIVE 2 - ARCHITECTURE OF EMBEDDED SYSTEMS

Intended Learning Outcomes (ILOs)	Topics	Teaching and Learning Activities (TLAs) and Assessment Tasks (ATs)	Instructional Materials (Text, Ref. Media)	Remarks/ Suggestions for Improvement
1. Test the functionality of designed embedded system 2. Evaluate the testing of the designed embedded system project 3.	LECTURE Project Final Defense LABORATORY Testing of Final Project	Teaching and Learning Activities (TLAs): Group discussion Assessment Tasks (ATs): Question and Answer Prototype testing	Reference book Power point presentation	

Prepared by: ENGR. RONNIE M. DYSANGCO Faculty Member's Printed Name and Signature	Noted by: ENGR. MARIA CECILIA A. VENAL Department Chair	Approved by: DR. JESUSA N. PADILLA / DR. CYNTHIA C. LLANES Dean/VPAA
Date:	Date:	Date: