TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES

WEEKLY LESSON ACTIVITY PLAN
(WLAP)

Grading Period : Midterm	
Week : 12	
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. Explain the different system memory and peripheral interfacing 2. Assess the basic embedded system communication 3. Evaluate the design technology of embedded system	**LECTURE:** 1. Review related topic during the term 2. Major Examination	**Teaching and Learning Activities (TLAs):** Discussion **Assessment Tasks (ATs):** Major Examination	Reference Textbook Handouts	

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