



POLYTECHNIC UNIVERSITY OF THE PHILIPPINES  
COLLEGE OF ENGINEERING  
**COMPUTER ENGINEERING DEPARTMENT**

## PUP – CEA Development Plan (2013-2016)

College of Engineering Updated Development Plan  
(2013-2016)

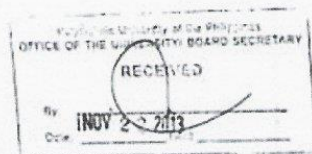
### Foreword

As a flagship college of this University, The College of Engineering is keen on developing an international standard compliant, research based curriculum focused on technological advancement in pursuing academic excellence through disciplinary integrity. Our objective of complying with the basic requirements of CHED, ISO and ABET for our curriculum would be inherent with our globally competent and skilled alumni. The Outcomes based curriculum and syllabi, plus the formulation of a competency module would enriched and improved the curricular offerings attuned to rational development and present technological advancement as we deal with varied egos, perfect the art of multi-tasking and helping harness student's knowledge and skills to produce brilliant graduates.

Embedding the culture of research, the College of Engineering would encourage faculty members and students to conduct research, developmental study or technical paper that are abreast to the trends, needs and demands of the technological world and be updated on the current research thrusts. We would institutionalize the industry tie up and partnership for long term research programs and shall integrate research in all subjects. We would also participate in national and international research conferences and forum and see to it that these will be published or refereed in Research Journals. The tie up between the College and REAP (Renewable Energy Association of the Philippines) in cooperation with Treed C and Tennessee Tech was made possible as well as Shell Philippines for the Tanglaw Car is an indication of our research outputs. Soon to follow are partnership with Korea, Denmark, Singapore, Malaysia, Vietnam and China.

The College is committed on assuring transparency and will actively participate in giving recognitions/ sanctions to outstanding/erring faculty members and student leaders. The modernization and upgrading of our physical facilities, equipment and library is also part of our priorities in partnership with our alumni and industry sponsors amongst them Smart, ASUS, NST Global Corporation, Uniliver Philippines among other companies.

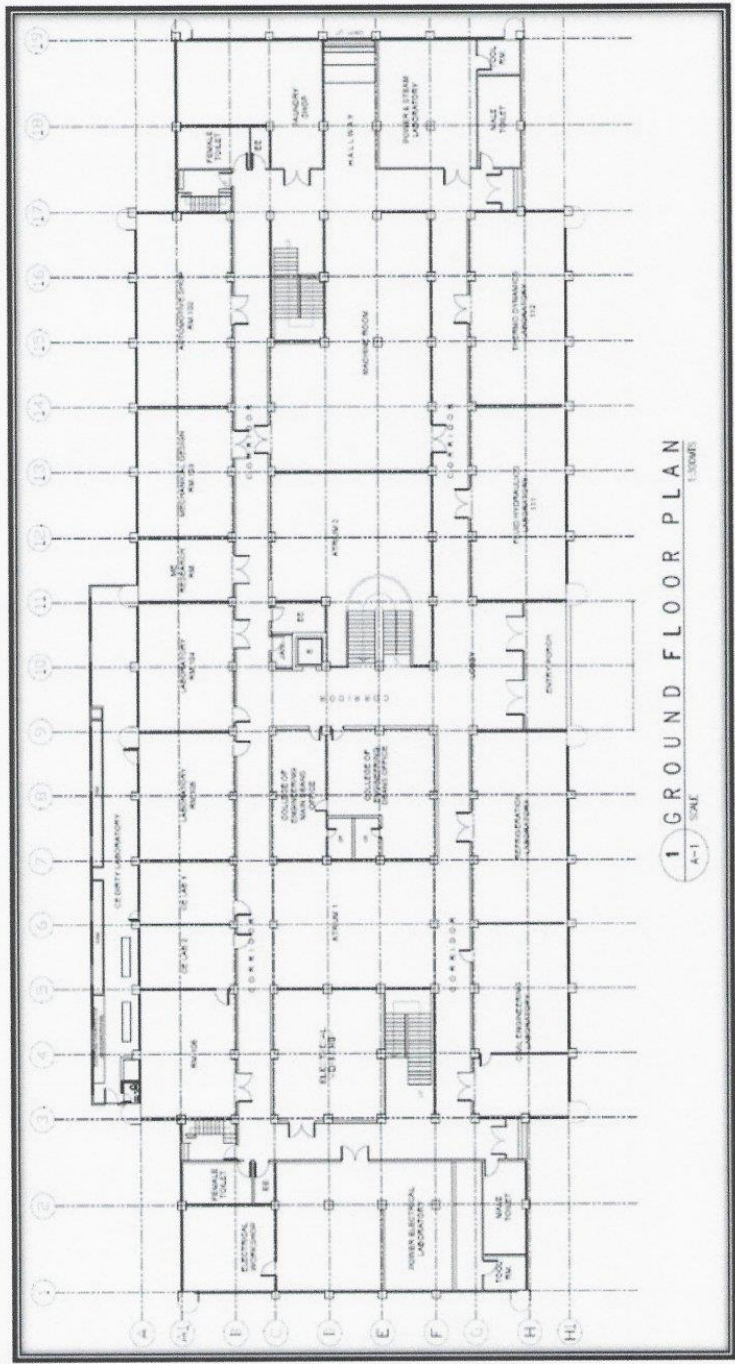
The reconceptualization of Academic freedom is given emphasis as well, as we empower the Faculty members through faculty development program and strategic planning activities, engaging in national and international conferences, workshops, trainings, industry immersion and seminars. The faculty is given recreational and social activities by showcasing their sports, dancing, and singing prowess. We empower the College publication office in conducting academic and non-academic practices.





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**PUP – CEA GF Plan**



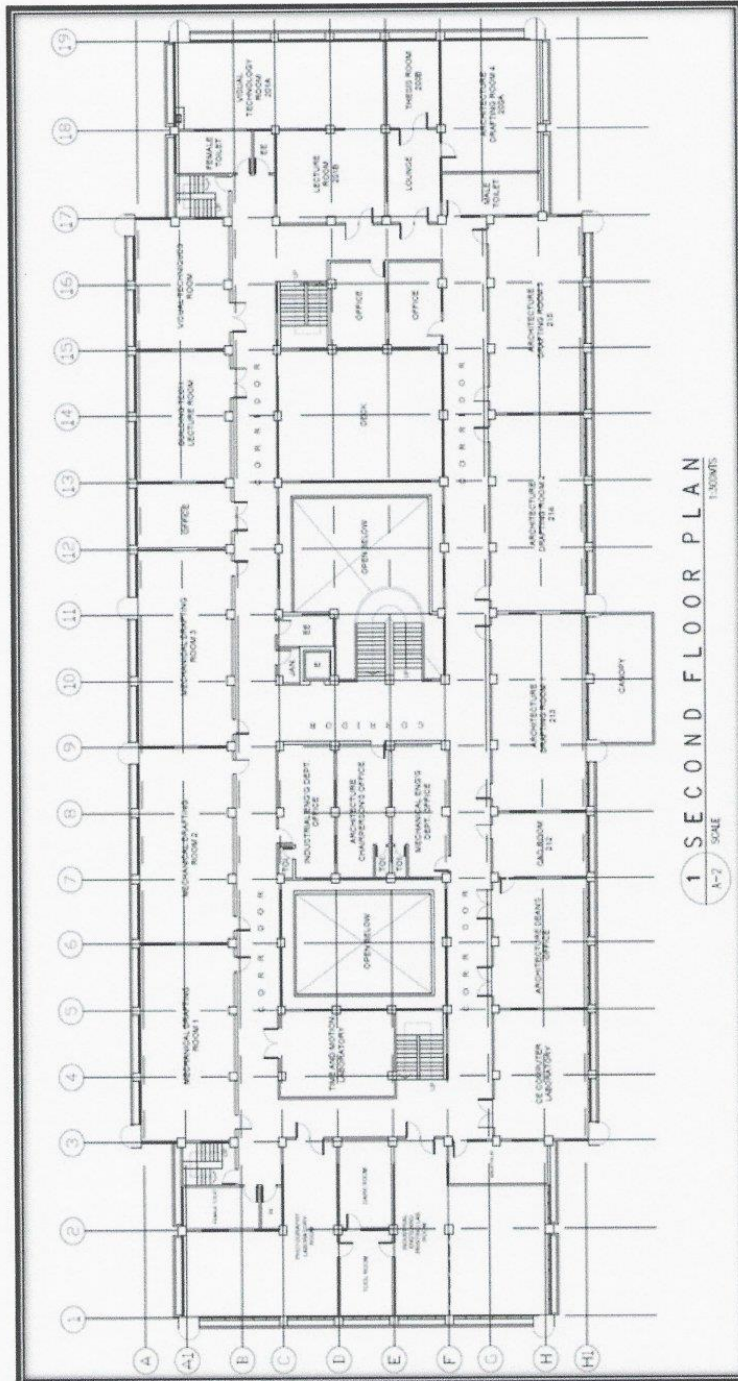
1 GROUND FLOOR PLAN  
A-1 SCALE  
1:300M





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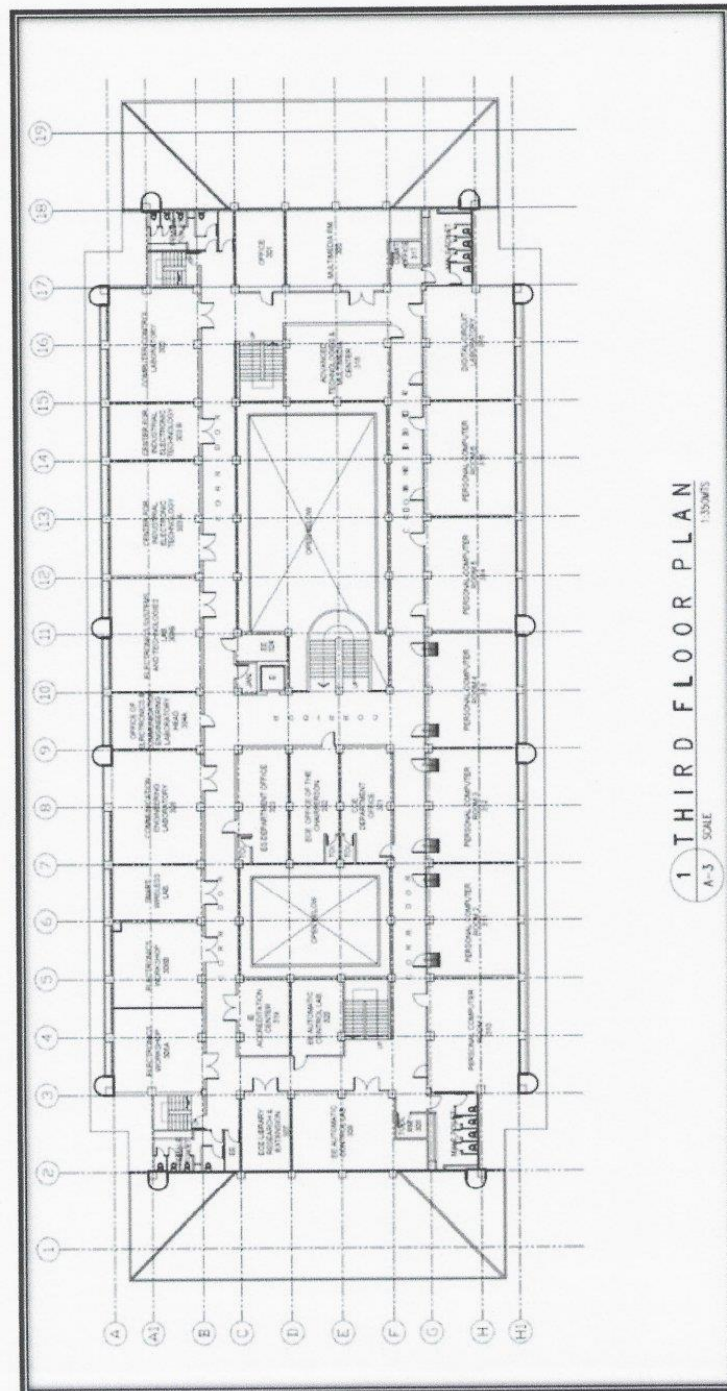
## PUP – CEA 2<sup>nd</sup> Floor Plan





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## PUP – CEA 3rd Floor Plan

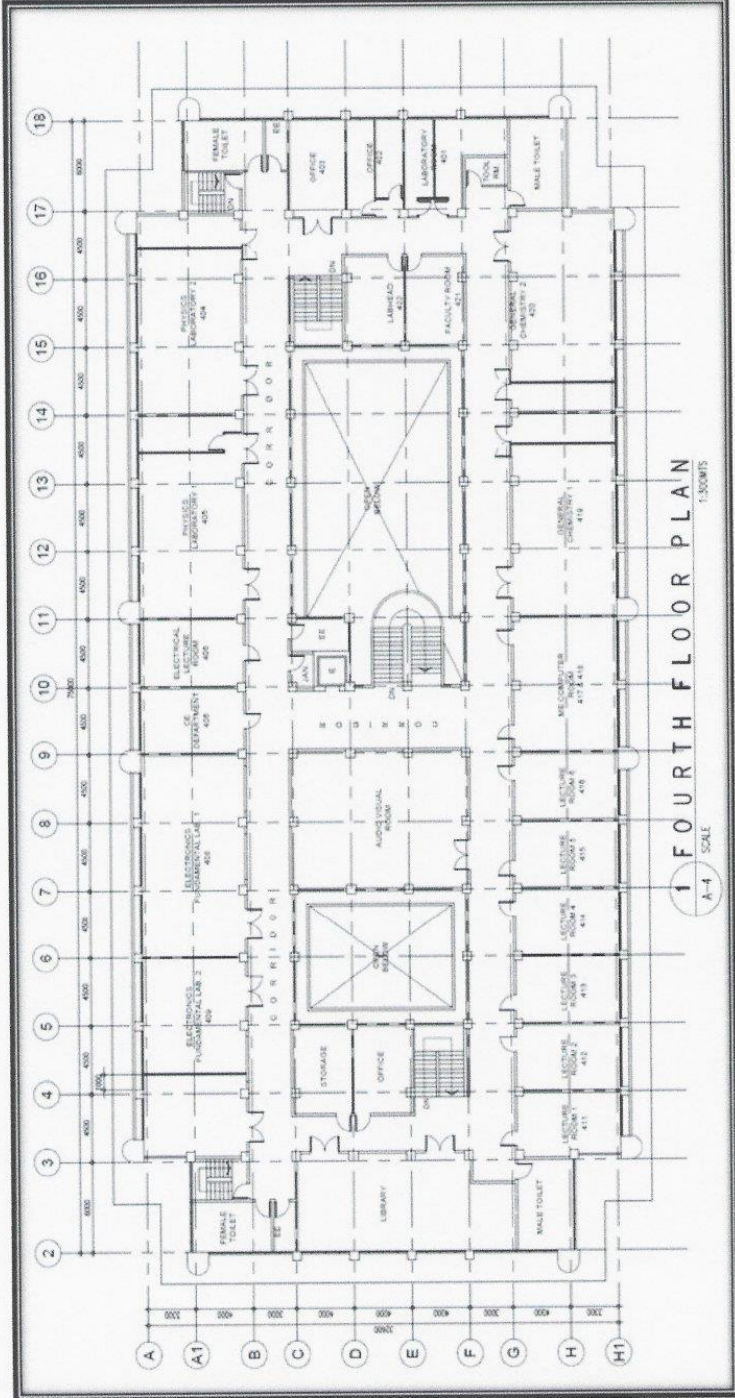


1 THIRD FLOOR PLAN  
A-3 SCALE 1:3300/PS





**PUP – CEA 4<sup>th</sup> Floor Plan**



**1 FOURTH FLOOR PLAN**  
 A-4 SCALE 1:500MPS

