



Graduation Project of Photovoltaic Bracket

What are the graduation project guidelines?

Graduation Project Guidelines EE program senior students must complete a comprehensive design project (capstone design project) in the final year of B.Sc (Levels 9 and 10). The project is conducted over two semesters (EE 496 and EE 497).

What are the ABET requirements for a graduation project?

The project must fulfill the ABET requirements of the graduation project. All Projects should be design projects. Students who are interested in pursuing a research project in addition to the design project can apply to obtain an extra (optional) course (EE 998 Research Project) in addition to the compulsory (EE 496 and EE 497) design projects.

What is the graduation project Handbook?

Welcome to the Graduation Project Handbook. This handbook allows students to refer and give them a glimpse of the entire Graduation Project (GP) process since commence towards completion.

What are the grading forms for graduation projects?

The allocation of marks and criteria considered in the assessment process are shown in the assessment forms in Appendix A (GP I) and Appendix B (GP II). The graduation project grading form process is provided in Appendix C and the assessment guide for supervisors and assessment panels is provided in Appendix D.

When should a design group submit a graduation project?

Students of each design group are encouraged to think about their graduation project during the 8th level. Student teams should submit their proposal of the graduation project by the beginning of the 9th level semester. The following aspects summarize the requirements of the graduation project. requirements.

When should a student submit a proposal for a graduation project?

Student teams should submit their proposal of the graduation project by the beginning of the 9th level semester. The following aspects summarize the requirements of the graduation project. requirements. identifying electrical engineering standards to be adopted in the project. illustration of feasibility considerations. economic factors.

Against the backdrop of rapid development in the solar energy industry, ground brackets, as an important component of solar systems, play a crucial role. This +86-21-59972267. ... 1? The types of ground supports are widely used in ...



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