

| Course Title | Senior Project | | | | | |
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| Course Code | AEEE499 | | | | | |
| Course Type | Compulsory | | | | | |
| Level | BSc (Level 1) | | | | | |
| Year / Semester | 4/2 | | | | | |
| Teacher's Name | Student's Research Advisor (any Teaching and Research Staff member of the Department.) | | | | | |
| ECTS | 6 | Lectures / week | NA | Labora week | tories / | NA |
| Course Purpose and Objectives | The Senior Project must include significant research findings in current scientific topics, which will lead to new scientific knowledge. The research must be original, innovative, and of high academic caliber. To this end, each student is required to submit a Senior Project report and defend it orally. The Senior Project report must include the contributions of the completed research work, a complete review of the current state of knowledge in the research area of the Senior Project, the methodology employed, the achieved results and the evaluation of the findings of the research of the student. | | | | | |
| Learning Outcomes | Not applicable | | | | | |
| Prerequisites | AEEE498 | | Co-requisites | | None | |
| Course Content | Not Applicable | | | | | |
| Teaching Methodology | Not Applicable | | | | | |
| Bibliography | Not Applicable | | | | | |
| Assessment | The Senior Project is assessed by a three member Committee, which consists of the student's Project Advisor and two other faculty members. The assessment is based on the Senior Project Report and the student's Oral Presentation. The Project Report is checked for plagiarism using the tools provided by the electronic learning platform of the University. | | | | | |
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| Language | English | | | | | |