

## AAE-E3005, Exercises in Energy Technology - General information on the course

READ THE FOLLOWING COURSE INSTRUCTIONS CAREFULLY THROUGH.

1. If you are interested in taking the course, please contact first Henrik Holmberg (teacher in charge) by e-mail, [henrik.holmberg@aalto.fi](mailto:henrik.holmberg@aalto.fi).
2. You can enroll in the course on MyCourses. Click first Syllabus and you find then the self enrollment. Do not forget to enroll.
3. A student does an individual work on a topic that is related to energy technology. In special cases, the work can be done as a group (usually 2 students) as well.
4. The work can for example be a literature review, simulation work, report on experimental measurements etc.
5. A student makes a proposal on the work topic to the teacher in charge who approves it.
6. The work has an instructor. The instructor may be the teacher in charge or some other staff member at Aalto.
7. Length of the report is approximately 20 pages. Page 1 is introduction and the last page is conclusions. Abstract, list of content, references and appendices do not include in the 20 pages.
8. The report is written according to general rules of scientific writing. See for example writing instructions of Bachelor or Master's thesis. The recommend language for the report is English but you can also write it in Finnish or Swedish if the instructor understands the language.
9. The student and the instructor agree together what the deadline for the report is.
10. The student submits the final report to the submission folder on MyCourses. You find the folder under section Assignments. Turnitin checks the originality of the report after the submission.
11. The instructor grades the work and sends it to the teacher in charge who officially confirms the grade.
12. The course can be included in doctoral studies.