



Examples of implementation of EPOS approaches in the teaching programmes of participating universities: University of Helsinki

812219 (MAAT304) Project Work, 5 cr

Code	812219	Validity	01.08.2015 -
Name	Project Work	Abbreviation	MAAT304
Scope	5 cr		
Type	Intermediate studies		
Type	Course		
		Grading	General scale no
		Can be taken more than once	no
Unit	Department of Agricultural Sciences		

Teachers

Name	Hanna-Riitta Kymäläinen Mervi Seppänen
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Description

Target group	Majors in agricultural sciences. There is an application procedure for the course. (see Other information).
Timing	Spring term, III-IV period. Recommended to be taken in 3 rd study year.
Preceding studies	Project management and career planning (MAAT302) or such level of knowledge. Data retrieval skills (MAAT300).
Objective	After having completed the course a student is able to: <ul style="list-style-type: none"> - apply agricultural sciences into practice - work in a project group in different roles - compile a project plan. and execute the plan - produce as a group member a project report, according to the assignment
Contents	Group formation, setting the goals, compiling the project plan, executing the project, reporting and presenting the results.
Study materials and literature	The sources according to the topic of the project, study material for project work.
Completion	The main work mode is group work. The course includes team meetings, co-operation with the clients, and oral and written communication and final report.
Evaluation	Both the process and result will be evaluated. It includes self- and peer evaluations, and evaluation by teachers and clients. Learning and work diaries. Final report. Scale 0-5.
Responsible person	Hanna-Riitta Kymäläinen, Mervi Seppänen ja Tuomo Kokkonen.
Other information	In 2016, max 15 students can be enrolled, in 2017 max. 35 students. Students are chosen on the grounds of their applications. The instructions for submitting the application can be found in the WebOodi-system and on the department web pages. The course is only for the majors in agricultural sciences.