

Implementation plan Finished

Study unit	ICT Project Management (A0110), 5.0
Implementation	NIA1411: 1/2014-2015 (25.08.2014 - 23.12.2014)
Type	DEVELOPMENT OF CORE COMPETENCES IN THE FIELD (A030)
Groups	Primary: NIA12SN Others :
Involved in the project	
Lecturers	Jouni Takala, visiting lecturers
Number of participants	Minimum: 15 Maximum: 35
Enrolment period	19.05.2014 08:00 - 02.06.2014
Main timing for implementation	
Applicability	For exchange students: Yes For elective studies: Yes Open UAS student: Yes Suitable for virtual UAS: Yes
Teachers	Sharma Arvind Kumar (Teacher in charge)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Optima realization/student group, Project/venture/R&D, Web/virtual Language: English Virtuality: 2 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	
Evaluation at the latest	29.12.2014 Storing of graded material ends.: 07.12.2015
Exam days	
Having completed the study unit the student is able to	• understand basic concepts of project management: project organisation, roles and responsibilities • follow good project practices and preparations of project management • apply appropriate tools to support the project management process • understand and utilise the principles of ICT project management models and methods within the IT/IS environment • control the project work, schedule and finance, and effectively communicate project data while utilising appropriate methodologies and software • understand the importance of management & leadership and monitoring & control as success factors for successful project management • recognize projects success factors and possible pitfalls of project management
Previous studies	Managing Business Performance and Implementing ICT Systems
Previous studies, more information	These are not mandatory prerequisites in this implementation, though.
Learning objectives	refer to "Having completed the study unit the student is able to" section above.
Contents	
Study material	Schwalbe, Kathy. Managing information technology projects. 6th ed. London : Cengage Learning, 2010. https://laurus.amkit.fi/vwebv/holdingsInfo?searchId=393&recCount=50&recPointer=1&bibId=71
Tutoring and communication	Optima workspace A0110/NIA13 ICT Project Mgmt
Evaluation criteria and methods	Evaluation is tentatively based on 3 items (to be confirmed with the first two classes). The weight between team and individual assignments is tentatively 50/30 but may be adjusted according to the amount of assignments. Assignments are graded according to their quality and effort put into them. Evaluation target Weight Grading Team assignments 50% 0-5 Individual assignments 30% 0-5

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	Active participation 20% 1 (seldom present) 3 (usually present, inactive) 5 (usually present, active)
Project (name)	IPMA project competition