

Implementation plan Being edited

Study unit	Job placement in Information and Communication Technologies - I (A0169), 15.0
Implementation	NIA1111: 1/2011-2012 (12.09.2011 - 31.07.2012)
Type	DEEPENING PROFESSIONAL COMPETENCE (A031)
Groups	Primary: NIA10SN Others :
Involved in the project	
Lecturers	
Number of participants	Minimum: Maximum:
Enrolment period	23.05.2011 08:00 - 05.06.2011
Main timing for implementation	
Applicability	For exchange students: Yes For elective studies: No Open UAS student: Yes Suitable for virtual UAS: No
Teachers	Takala Jouni (Other teacher)
Campus	Laurea Leppävaara
Main location for implementation	
Implementation method	Optima realization/student group, Other method of implementation Language: English Virtuality: 0 cr Integration of R&D: 0 cr
Implementation class	
Focus areas	
Evaluation at the latest	31.08.2012 Storing of graded material ends.: 31.07.2013
Exam days	
Having completed the study unit the student is able to	• analyse and structure their work contents and methods • analyse their actions by discussing targets and how well they have been met in the work community • critically evaluate current and emerging practices and technologies for ICT workplace project. • construct a comprehensive project plan for a ICT project including effort and risk assessment and making detailed provision for scheduling, monitoring and controlling work. • demonstrate an understanding of a broad range of relevant managerial and technical skills and be able to recognize situations where these are applicable. • contribute to developing the host company's practices/business processes
Previous studies	Consult Job Placement Coordinator
Previous studies, more information	Minimum 100 credits completed before the beginning of the placement
Contents	• the purpose of a job placement in studies • where to find job placements? • criteria for the first and second placement • grants and other financial support, insurances • job agreement its terms • reporting of the placement • feedback discussion