

Course Title	Internship Project				
Course Code	ECE418				
Course Type	Elective				
Level	Bachelor (1 <sup>st</sup> Cycle)				
Year / Semester	4 <sup>th</sup> Year / 8 <sup>th</sup> Semester				
Teacher's Name	TBA				
ECTS	6	Lectures / week	N/A	Laboratories / week	N/A
Course Purpose and Objectives	The aim of the suggested scheme is to provide students with the opportunity to gain practical experience within an industrial environment on the implementation of a real-life computer engineering project.				
Learning Outcomes	<p>Upon successful completion of this course students should be able to:</p> <ul style="list-style-type: none"> <li>• Understand the process and the considerations of applying scientific knowledge within an industrial ICT environment</li> <li>• Apply the scientific knowledge gained in computer engineering courses to an industrial ICT case study</li> <li>• Gain experience in developing an industrial project report</li> </ul>				
Prerequisites	None		Co-requisites	None	
Course Content	An internship project in the area of Computer Engineering is completed by the student within the premises of a private or a public sector company, subject to faculty approval. Upon the completion of the internship project the student submits a written report describing the tasks accomplished and the satisfaction of the project's objectives. The internship project work is co-supervised by a member of DCSE (internal 'mentor') and an employee from the company within which the internship project will take place (external 'mentor').				
Teaching Methodology	Work Placement				
Bibliography	The Internship Project Handbook				
Assessment	Project		100%	100%	
Language	English				