

H9ITNS: Internship

Module Code:	H9ITNS
Long Title	Internship APPROVED
Title	Internship
Module Level:	LEVEL 9
EQF Level:	7
EHEA Level:	Second Cycle
Credits:	25
Module Coordinator:	CRISTINA HAVA MUNTEAN
Module Author:	Margarete Silva
Departments:	School of Computing
Specifications of the qualifications and experience required of staff	
Learning Outcomes	
<i>On successful completion of this module the learner will be able to:</i>	
#	Learning Outcome Description
LO1	Apply knowledge, skills and competencies acquired during the programme of study to the analysis and solution of industry problems.
LO2	Demonstrate initiative whilst working alone and/or part of a team and develop appropriate communication and interpersonal skills.
LO3	Use the internal protocols and technologies of the industrial settings.
LO4	Propose, architect and implement an ICT solution related to the programme area.
LO5	Reflect on, analyse and document the learning experience resulting from internship.
LO6	Present and defend the research findings through a viva, artefact/product demo and research paper style report.
Dependencies	
Module Recommendations	
No recommendations listed	
Co-requisite Modules	
No Co-requisite modules listed	
Entry requirements	

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Module Content & Assessment			
Indicative Content			
No indicative content			
Assessment Breakdown			%
Coursework			100.00%
Assessments			
Full Time			
Coursework			
Assessment Type:	Project	% of total:	100
Assessment Date:	n/a	Outcome addressed:	1,2,3,4,5,6
Non-Marked:	No		
Assessment Description: Project Component Weight Project specification 10% Literature review 10% Artefact/ Project Development 30% Artefact/ Product evaluation, conclusion and future work 25% internship activity report, configuration manual, document presentation, and references 15% Viva 10% Total 100%			
No End of Module Assessment			
No Workplace Assessment			
Reassessment Requirement			
Coursework Only <i>This module is reassessed solely on the basis of re-submitted coursework. There is no repeat written examination.</i>			

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Module Workload				
Module Target Workload Hours 0 Hours				
Workload: Full Time				
Workload Type	Workload Description	Hours	Frequency	Average Weekly Learner Workload
Lecture	No Description	1	Every Week	1.00
Independent Learning	No Description	40	Every Week	40.00
Total Weekly Contact Hours				1.00

Module Resources	
<i>Recommended Book Resources</i>	
<p>Berndtsson, M.. (2008), Thesis projects: a guide for learners in computer science and information systems, Springer, London.</p> <p>Zobel, J.. (2004), Writing for computer science, 2nd Edition. Springer, Berlin.</p>	
<i>Recommended Article/Paper Resources</i>	
<p>How to Write an Informatics Paper (Prof Alan Bundy, University of Edinburgh), http://homepages.inf.ed.ac.uk/bundy/how-tos/writingGuide.html </p>	
<i>This module does not have any other resources</i>	
Discussion Note:	