H9DCXT: Domain Context

Module Code:		H9DCXT				
Long Title		Domain Context APPROVED				
Title		Domain Context				
Module Level:		EVEL 9				
EQF Level:		7				
EHEA Level:		Second Cycle				
Credits:		5				
Module Coordinator:		FRANCES SHERIDAN				
Module Author:		Margarete Silva				
Departments:		School of Computing				
Specifications of the qualifications and experience required of staff						
Learning Outcomes						
On successful co	On successful completion of this module the learner will be able to:					
#	Learning Outcome	Description				
LO1	Investigate problems	s in a specific subdomain of computing and formulate appropriate solutions.				
LO2	Address challenges	allenges in a given domain using suitable methodologies and best practices.				
LO3	Successfully use dor	ise domain specific tools and applications in a given context.				
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

% of total: 100 Assessment Type: Continuous Assessment Assessment Date: n/a Outcome addressed: 1,2,3

Non-Marked: No

Assessment Description:
This module will be assessed using 100% CA which will be allocated and scheduled by the module team which will be comprised of one or more industry representatives and a faculty representative. A complete CA outline including links to learning outcomes will be presented to the programme team for approval in advance of the semester. For illustrative purposes, a sample exam questions taken from Certified Information Systems Security Professional (CISSP) Certification has been outlined below.

No Workplace Assessment

Reassessment Requirement

This module is reassessed solely on the basis of re-submitted coursework. There is no repeat written examination.

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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		Every Week	1.00				
Tutorial	No Description		Every Week	1.00				
Total Weekly Contact Hours								

Module Resources						
This module does not have any book resources						
This module does not have any article/paper resources						
This module does not have any other resources						
Discussion Note:						