

No requirements listed

WKPL: Work Placement (Cybercrime)

Module Title:			Work Placement (Cybercrime)			
Credits: 30		30				
NFQ Level: 7		7				
Module Delivered In			2 programme(s)			
Teaching & Learning Strategies:			Work Placement will be managed by academic staff and members of each Institute's programme board will operate as Placement supervisors. Placement preparation will occur weekly in Semester 1 Year 3 for CV and Interview preparation. A work programme will be agreed between the Placement supervisor and Industrial supervisor in consultation with the student. The Placement supervisor will monitor the student's progress by maintaining close contact with the student and Industrial supervisors. Students will be visited during the placement by Placement supervisor(s). All students going on placement must abide by the Institute's latest placement policy.			
Module Aim:			To provide the learner with the experience of working in a relevant industry and put into practice the knowledge and skills gained on the academic phase of the course			
Learning Ou	ıtcomes					
On successfu	ul completion	of th	is module the learner should be able to:			
LO1	Function within a professional work environment					
LO2	Apply knowledge, skills and competencies acquired during the programme of study to work place		e, skills and competencies acquired during the programme of study to work place			
LO3	Describe the organisation and operational practices of the host company and his/her role within it;		anisation and operational practices of the host company and his/her role within it;			
LO4	Demonstrate development and application of interper problem solving, teamwork, etc		velopment and application of interpersonal and self-management transferrable skills, such as communication, teamwork, etc			
Pre-requisite learning						
Module Rec This is prior I			tical skill) that is recommended before enrolment in this module.			
No recommendations listed						
Incompatible Modules These are modules which have learning outcomes that are too similar to the learning outcomes of this module.						
No incompatible modules listed						
Co-requisite	e Modules					
No Co-requisite modules listed						
Requirements This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.						



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Module Content & Assessment

Indicative Content

ResourcingThis module will be resourced within the Department of Computing

Preparation

To prepare the students for work placement there will be a 1-hour tutorial session each week leading up to placement time. Prospective supervisors from our industrial partners will give a presentation to the students on their company, their work, and what is expected of the students during placement. The industrial placement may start in January to March, and will last for six months. This module is assessed as Pass/Fail

Assessment Breakdown	%	
Project	100.00%	

No Continuous Assessment

Project								
Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date				
Project	Student placement report of the host enterprise e.g. company organisational structure, the processes adopted within the organisation, the nature, outcome, experiences, and lessons learnt (reflection) from the placement. A report from the Employer regarding the student performance on placement along with a student diary & work logs verified by Employer will also be required for submission. Students may also have to participate in Peer group presentations concerning their placement.	1,2,3,4	100.00	End-of- Semester				

No Practical

No End of Module Formal Examination

SETU Carlow Campus reserves the right to alter the nature and timings of assessment



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Module Workload

Workload: Full Time						
Workload Type	Frequency	Average Weekly Learner Workload				
Tutorial	12 Weeks per Stage	1.00				
Placement	Every Week	738.00				
	Total Hours	750.00				

Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_KCCYB_B	Bachelor of Science (Honours) in Cyber Crime and IT Security	6	Elective
CW_KCCYB_D	Bachelor of Science in Cybercrime and IT Security	6	Elective