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MODULE DESCRIPTOR

Module Title

Industrial Internship

Reference	CMM514	Version	5
Created	April 2017	SCQF Level	SCQF 11
Approved	January 2009	SCQF Points	120
Amended	August 2017	ECTS Points	60

Aims of Module

To enable the student to practise computing in a work environment, using the skills gained in Semester 1 and 2 of the course.

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

1	Operate effectively, on appropriate computer-based tasks and projects, within a work context.
2	Interact and cooperate effectively with team members and work colleagues.
3	Gain practical skills appropriate to the mission of the organisation.

Indicative Module Content

This is a long work-based industrial internship with a minimum duration of 30 weeks within the Computer Science, Cyber Security or Network Management domain.

Module Delivery

Supervised internship within a company.

Indicative Student Workload	Full Time	Part Time
Contact Hours	2	N/A
Non-Contact Hours	15	N/A
Placement/Work-Based Learning Experience [Notional] Hours	1183	N/A
TOTAL	1200	N/A
Actual Placement hours for professional, statutory or regulatory body	600	

ASSESSMENT PLAN

If a major/minor model is used and box is ticked, % weightings below are indicative only.

Component 1

| Type: | Coursework | Weighting: | 40% | Outcomes Assessed: | 1, 2, 3 |

| Description: | A review made by the company's supervisor. |

Component 2

| Type: | Coursework | Weighting: | 10% | Outcomes Assessed: | 1, 2, 3 |

| Description: | A review made by the academic tutor who will make one visit to the company premises. |

Component 3

| Type: | Coursework | Weighting: | 50% | Outcomes Assessed: | 1, 2, 3 |

| Description: | A placement report (40%) and a presentation (10%) submitted by the student. |

MODULE PERFORMANCE DESCRIPTOR

Explanatory Text

An overall grade D is required to pass this module. Component 3 gives the student two grades, one for the report and one for the presentation, so the overall number of grades students will receive for the module is 4.

Module Grade	Minimum Requirements to achieve Module Grade:
A	To achieve an A, the student needs to achieve a minimum of 2 A grades, 1 B grade and 1 C grade.
B	To achieve a B, the student needs to achieve a minimum of 2 B grades, 1 C grade and 1 D grade.
C	To achieve a C, the student needs to achieve a minimum of 2 C grades and 2 D grades.
D	To achieve a D, the student needs to achieve a minimum of 2 D grades and 2 E grades.
E	To achieve an E, the student needs to achieve a minimum of 3 E grades.
F	To achieve an F, the student needs to achieve a minimum of 2 F grades.
NS	Non-submission of work by published deadline or non-attendance for examination

Module Requirements

Prerequisites for Module	120 credits contributing to the award of a postgraduate diploma.
Corequisites for module	None.
Precluded Modules	None.

ADDITIONAL NOTES

This module is optional, and the credits awarded are in addition to the 120 credits achievable from the taught modules. Successful completion is not required for progression to the next stage. The credits for this module may not be used to compensate for any credits from the taught modules.

INDICATIVE BIBLIOGRAPHY

1	Trought, F., 2017. Brilliant employability skills: How to stand out from the crowd in the graduate job market. Pearson UK.
2	Cottrell, S., 2015. Skills for success: Personal development and employability. Macmillan International Higher Education.
3	Neugebauer, J. and Evans-Brain, J., 2009. Making the most of your placement. Sage Publications.
4	Rook, S., 2015. Work experience, placements and internships. Macmillan International Higher Education.
5	Fanthome, C., 2004. Work placements-A survival guide for students. Macmillan International Higher Education.