

## MODULE DESCRIPTOR

### Module Title

MSci Industrial Placement

Reference	CM4300	Version	1
Created	December 2018	SCQF Level	SCQF 10
Approved	April 2019	SCQF Points	90
Amended		ECTS Points	45

### Aims of Module

To provide the student with the opportunity to apply the knowledge and understanding as well as the personal transferable skills acquired in the programme in the real work environment.

### Learning Outcomes for Module

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

- 1 Demonstrate skills, attitudes, and behaviors appropriate to the workplace, including but not limited, to Technical Skills, Communication Skills, Planning and Organisational skills, and Personal and Professional Skills.
- 2 Recognise their own strengths and weaknesses as professional software developers
- 3 Apply the theories, models, concepts and principles acquired during the course to the workplace
- 4 Demonstrate evidence of, and reflect on new learning with regard to knowledge, skills and abilities required for effective practice in the computing industry

### Indicative Module Content

The content of the placement will vary. However each student will draw up an agreed learning contract with the host organisation and devise a programme which will enable the learning outcomes specified above to be achieved

### Module Delivery

The module takes the form of in workplace learning.

### Indicative Student Workload

	Full Time	Part Time
Contact Hours	N/A	N/A
Non-Contact Hours	N/A	N/A
Placement/Work-Based Learning Experience [Notional] Hours	900	N/A
TOTAL	900	N/A
<i>Actual Placement hours for professional, statutory or regulatory body</i>	900	

## ASSESSMENT PLAN

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

### Component 1

Type:	Coursework	Weighting:	100%	Outcomes Assessed:	1, 2, 3, 4
Description:	To ensure the consistency of the placements each placement will be assessed through an appraisal document created by the Placement and Employee supervisors and two placement reports written by the student. At the end of each semester of the placement, the student will submit a written report to the University supervisor detailing the work they have performed whilst at the company that semester. All of these elements will form a portfolio of evidence that will be used to assess the students placement.				

## MODULE PERFORMANCE DESCRIPTOR

### Explanatory Text

The calculation of the overall grade for this module is based on 100% weighting of a single coursework. An overall minimum grade D is required to pass the module.

Module Grade	Minimum Requirements to achieve Module Grade:
<b>A</b>	The student needs to achieve an A in the coursework
<b>B</b>	The student needs to achieve a B in the coursework
<b>C</b>	The student needs to achieve a C in the coursework
<b>D</b>	The student needs to achieve a D in the coursework
<b>E</b>	The student needs to achieve an E in the coursework
<b>F</b>	The student needs to achieve an F in the coursework
<b>NS</b>	Non-submission of work by published deadline or non-attendance for examination

### Module Requirements

Prerequisites for Module	None.
Corequisites for module	The module must be taken in conjunction with CM4303 Evidencing Employability
Precluded Modules	None.

## INDICATIVE BIBLIOGRAPHY

- 1 Placement Guidelines for Students. School of Computing and Digital Media. Internal document.
- 2 "BCS Code of Practice" online guide to good practice obtained from [WWW.bcs.org./upload/pdf/cop.pdf](http://WWW.bcs.org./upload/pdf/cop.pdf).
- 3 FANTHOME, C., 2004. Work placements - a survival guide for students. Hampshire: Palgrave Macmillan