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MODULE DESCRIPTOR

Module Title

Erasmus Study Abroad

Reference	CM2109	Version	2
Created	September 2019	SCQF Level	SCQF 8
Approved	August 2017	SCQF Points	30
Amended	April 2020	ECTS Points	15

Aims of Module

To enable students to participate in study abroad opportunities with selected partners of the School of Computing Science and Digital Media, allowing them to gain the cultural, interpersonal, educational and social benefit of study abroad in an international environment.

Learning Outcomes for Module

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

- 1 Demonstrate an understanding and competence of a pre-approved subject taught in a partner institution
- 2 Demonstrate the ability to study and work within an international context.
- 3 Practice a variety of verbal and written skills in a suitable cultural context.
- 4 Demonstrate technical and soft skills developed throughout the study abroad period.

Indicative Module Content

Students will be expected to attend lectures and attempt assessments in the subjects declared in the learning agreement drawn in the relevant subject area.

Module Delivery

Face-to-face learning in the partner institution, as highlighted per the learning agreement

Indicative Student Workload

	Full Time	Part Time
Contact Hours	N/A	N/A
Non-Contact Hours	300	N/A
Placement/Work-Based Learning Experience [Notional] Hours	N/A	N/A
TOTAL	300	N/A
<i>Actual Placement hours for professional, statutory or regulatory body</i>		

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: A coursework assignment worth 100% of the overall module grade.

MODULE PERFORMANCE DESCRIPTOR**Explanatory Text**

To pass the module, all coursework elements must be submitted and marked to a satisfactory level in line with the learning outcomes. A pass must be achieved in all coursework elements for credit to be awarded.

Module Grade

Minimum Requirements to achieve Module Grade:

Pass

The student needs to achieve a Pass in C1.

Fail

The student needs to Fail C1.

NS

Non-submission of work by published deadline or non-attendance for examination

Module Requirements

Prerequisites for Module

None.

Corequisites for module

None.

Precluded Modules

None.

INDICATIVE BIBLIOGRAPHY

1 As appropriate to the institution.