



Unofficial Student Transcript

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This document is a record of academic achievement to-date. It is NOT an official Academic Transcript. If required, an official Academic Transcript may be ordered from the internet site <http://www.qub.ac.uk/directorates/sgc/srecords/YourStudentRecord/Transcripts/>. If a superscript appears after an exam mark it indicates the number of times the exam was taken.

Student Information

Name: Courtney Quinn
DOB:
Student Number:
HESA Number:

Programme of Study

Organisational Unit: School of Chemistry and Chemical Engineering
Programme of Study: Bachelor of Engineering [NOT COMPLETED]
Course Status: Undergraduate
Programme Delivered By: The Queen's University of Belfast
Language(s) of instruction: English
Language(s) of assessment: English
Professional/Statutory Body: N/A
Accreditation:

Record of Learning and Achievement

Note the Honours Classification has been calculated in accordance with the University Regulations and is not necessarily an average of the marks shown. Honours classifications are determined by the average of the weighted marks for the individual modules which contribute to the classification. However, where the percentage mark is within three percentage points of a higher degree classification and at least half the weighted modules are in the higher classification, the higher classification shall be awarded (the Predominance Rule). If a superscripted number appears after a mark, it indicates the number of times the assessment was performed.

Academic Year 2019/20

Plan Code Description

CHE-BENG BENG (S) Chemical Engineering - Sandwich
[Plan Change 04-06-2020]
CHE-MENG MENG (UM) Chemical Engineering - Sandwich
Erasmus Work Placement Year

Course Code	Title	Mark	Level	Credits
CHE 3022	Study Abroad (Chemical Engineering)		3	120

Academic Year 2018/19

Plan Code Description

CHE-MENG MENG (UM) Chemical Engineering - Sandwich

Course Code	Title	Mark	Level	Credits
CHE 3004	Transport Phenomena	67	3	10

Course Code	Title	Mark	Level	Credits
CHE 3008	Biochemical Engineering	62	3	10
CHE 3104	Chemical Engineering Design Project	70	3	50
CHE 3101	Chemical Reactor Design and Process Integration	60	3	30
CHE 3102	Mass and Heat Transfer II	55	3	20

Academic Year 2017/18

Plan Code	Description
CHE-MENG	MENG (UM) Chemical Engineering - Sandwich

Course Code	Title	Mark	Level	Credits
CHE 2103	Process Control	47 ²	2	20
CHE 2101	Chemical Process Thermodynamics	50	2	20
CHE 2104	Fluid Mechanics	53	2	20
CHE 2102	Heat and Mass Transfer	61	2	20
CHE 2105	Chemical Plant Design and Operation	74	2	20
CHE 2106	Safety and Mechanical Design	73	2	20

Academic Year 2016/17

Plan Code	Description
CHE-MENG	MENG (UM) Chemical Engineering - Sandwich

Course Code	Title	Mark	Level	Credits
CCE 1102	Physical Theory	80	1	30
CHE 1102	Chemical Engineering Design 1	90	1	10
CHE 1103	Principles of Heat, Mass and Momentum Transfer	80	1	20
CHE 1104	Mathematics for Chemists and Engineers	65	1	20
CHE 1101	Introduction to Chemical Products and Processes	76	1	20
CHM 1011	Fundamentals of Chemistry	72	1	20

For further information please contact:
 Student Registry Services
 Telephone: 028 9097 3223
 Email: transcripts@qub.ac.uk
 Student Registry Services Web Site:
<http://www.qub.ac.uk/directorates/sgc/srecords/>