# Student record 170002431/1

## Tallal Mirza

# Module grades

**Total SCOTCAT credits awarded**     285

SCOTCAT (Scottish Credit Accumulation and Transfer) is the credit scheme used in the Scottish Credit and Qualifications Framework (SCQF).

**Total ECTS credits awarded**     142.5

ECTS (European Credit Transfer and Accumulation System) is the credit transfer scheme used across higher education in Europe. 2 SCOTCAT credits equate to 1 ECTS credit.

**Total RPL/ASC credits awarded**     0

Recognition of Prior Learning (RPL) / Advanced Standing Credits (ASC). Please review our policy documents for clarification of these terms.

## 2019/20  *Bachelor of Science (Honours) Computer Science*

| Period and module code and title | | | SCOTCAT | | ECTS | Grade and result | |
|---|---|---|---|---|---|---|---|
| | | | Possible | Gained | Gained | Attempt 1 | Attempt 2 |
| S1 | **CS3101** | *Databases* | 15 | 15 | 7.5 | **19.2** P | |
| S1 | **CS3050** | *Logic and Reasoning* | 15 | 15 | 7.5 | **18.8** P | |
| S1 | **CS3104** | *Operating Systems* | 15 | 15 | 7.5 | **18.5** P | |
| S2 | **CS3105** | *Artificial Intelligence* | 15 | | 0 | | |
| S2 | **CS3052** | *Computational Complexity* | 15 | | 0 | | |
| S2 | **CS3102** | *Data Communications and Networks* | 15 | | 0 | | |
| Y1 | **CS3099** | *Software Engineering Team Project* | 30 | | 0 | | |
| | | | **120** | **45** | **22.5** | | |

## 2018/19  *Bachelor of Science (Honours) Computer Science*

| Period and module code and title | | | SCOTCAT | | ECTS | Grade and result | |
|---|---|---|---|---|---|---|---|
| | | | Possible | Gained | Gained | Attempt 1 | Attempt 2 |
| S1 | **MT2504** | *Combinatorics and Probability* | 15 | 15 | 7.5 | **20** P | |
| S1 | **CS2001** | *Foundations of Computation* | 30 | 30 | 15 | **18.8** P | |
| S1 | **MT2501** | *Linear Mathematics* | 15 | 15 | 7.5 | **18** P | |
| S2 | **CS2006** | *Advanced Programming Projects* | 30 | 30 | 15 | **17.8** P | |
| S2 | **CS2002** | *Computer Systems* | 30 | 30 | 15 | **18.9** P | |
| | | | **120** | **120** | **60.0** | | |

## 2017/18  *Bachelor of Science (Honours) Computer Science*

| Period and module code and title | | | SCOTCAT | | ECTS | Grade and result | |
|---|---|---|---|---|---|---|---|
| | | | Possible | Gained | Gained | Attempt 1 | Attempt 2 |
| S1 | **MT1001** | *Introductory Mathematics* | 20 | 20 | 10 | **19** P | |
| S1 | **EC1001** | *Macroeconomics* | 20 | 20 | 10 | **13.6** P | |
| S1 | **CS1002** | *Object-Oriented Programming* | 20 | 20 | 10 | **16.2** P | |
| S2 | **MT1002** | *Mathematics* | 20 | 20 | 10 | **19** P | |
| S2 | **CS1006** | *Programming Projects* | 20 | 20 | 10 | **17.5** P | |
| S2 | **CS1003** | *Programming with Data* | 20 | 20 | 10 | **19.3** P | |
| | | | **120** | **120** | **60** | | |

**Qualification aim**      Bachelor of Science (Honours)

**Qualification achieved**

**Classification achieved**

**Main field of study**     Computer Science

**Status of award**