

Name: Matthew Frankland
Date of Birth: 15 April 1998

Date: 16 July 2021

Academic Transcript

Programme: F2M1-SOE - Master of Engineering in Software Engineering
Term: Academic year 2020-2021
Year/Stage: 5
Examiners' Decision: Student completed programme
Master of Engineering in Software Engineering with Distinction
Award Date: 01 July 2021

Course Code and Title	Semester	Opportunity	Grade	Credit
F21DG Design and Code Project	1	1	B	15
F21IA Industrial Placement 1	1	1	A	15
F21IB Industrial Placement 2	1	1	A	15
F21SM Software Engineering Master Class	1	1	A	15
F21AN Advanced Network Security	2	1	C	15
F21GP Computer Games Programming	2	1	B	15
F21IC Industrial Placement Monthly Reports	2	1	A	15
F21ID Industrial Placement Final report	2	1	A	15
Sub Total	8			120

Programme: F2M1-SOE - Master of Engineering in Software Engineering
Term: Academic year 2019-2020
Year/Stage: 4
Examiners' Decision: Proceed to next year/level

Course Code and Title	Semester	Opportunity	Grade	Credit
B81PI Professional and Industrial Studies	1	1	A	15
F20PA Research Methods & Requirements Engineering	1	1	A	15
F20RS Rigorous Methods for Software Engineering	1	1	A	15
F20SC Industrial Programming	1	1	A	15
F20BD Big Data Management	2	1	P	15
F20CA Conversational Agents and Spoken Language Processing	2	1	A	15
F20PB Design & Implementation	2	1	A	15
F20PC Project Testing and Presentation	2	1	A	15
Sub Total	8			120

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Programme: F2M1-SOE - Master of Engineering in Software Engineering
Term: Academic year 2018-2019
Year/Stage: 3
Examiners' Decision: Proceed to next year/level

Course Code and Title	Semester	Opportunity	Grade	Credit
F29AI Artificial Intelligence and Intelligent Agents	1	1	B	15
F29DC Data Communications and Networking	1	1	B	15
F29FA Foundations 1	1	1	A	15
F29SO Software Engineering	1	1	B	15
F29FB Foundations 2	2	1	B	15
F29LP Language Processors	2	1	A	15
F29OC Operating Systems & Concurrency	2	1	B	15
F29PD Professional Development	2	1	B	15
Sub Total	8			120

Programme: F291-COS - Bachelor of Science in Computer Science
Term: Academic year 2017-2018
Year/Stage: 2
Examiners' Decision: Proceed to next year/level

Course Code and Title	Semester	Opportunity	Grade	Credit
F28DA Data Structures and Algorithms	1	1	A	15
F28IN Interaction Design	1	1	A	15
F28PL Programming Languages	1	1	A	15
F28WP Web Programming	1	1	A	15
F17SC Discrete Mathematics	2	1	A	15
F28DM Database Management Systems	2	1	A	15
F28HS Hardware-Software Interface	2	1	B	15
F28SD Software Design	2	1	A	15
Sub Total	8			120

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Programme: F291-COS - Bachelor of Science in Computer Science
Term: Academic year 2016-2017
Year/Stage: 1
Examiners' Decision: Proceed to next year/level

Course Code and Title	Semester	Opportunity	Grade	Credit
F17LP Logic and Proof	1	1	B	15
F27IS Interactive Systems	1	1	A	15
F27PX Praxis	1	1	A	15
F27SA Software Development 1	1	1	A	15
F27CS Introduction to Computer Systems	2	1	A	15
F27SB Software Development 2	2	1	A	15
F27SG Software Development 3	2	1	A	15
F27WD Web Design and Databases	2	1	B	15
Sub Total	8			120

Total Number of Courses 40
Cumulative Credits 600
Scottish Credit and Qualifications Framework (SCQF) Credit Points: 600
European Credit and Transfer System (ECTS) Credit Points: 300

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Enhanced Transcript

This is to certify that the above named student was registered on a Heriot-Watt University programme of study, and below is a verified extract of their extra-curricular activities.



Paul Travill
Academic Registrar

Deputy Principals Award

Achievement:	Term of Award	Description
Deputy Principals Award	201718	Awarded to full-time undergraduate students for excellent academic performance during the academic year. Award is given to students who achieve Grade A, or equivalent, in six or more courses studied as part of the their undergraduate degree programme during an academic year.