Durham University

Name: Thomas Alexander Robson

Date of Birth:	19th December 1995	**Qualification Aim:**	Master of Engineering
College:	University College	**Programme Title:**	Computer Science
University ID:	000283054	**Programme Code:**	G406
HESA ID:	1411162830542		

Academic Year 2017-2018

COMP4061 *(20 credits)*	**Software, Systems and Applications IV**	**Mark not available**
COMP4042 *(40 credits)*	**Contemporary Computer Science IV (40 credits)**	**Mark not available**
COMP4013 *(60 credits)*	**Advanced Project**	**Mark not available**

Academic Year 2016-2017

COMP3012
(40 credits) — **Computer Science Project** — **Module Mark 78%**

Part 1: Coursework Component (100% of module mark)
    Practical (100% of Coursework Component) — 78%

COMP3371
(20 credits) — **Computing Methodologies III** — **Module Mark 87%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component) — 84%
Part 2: Coursework Component (34% of module mark)
    Practical (100% of Coursework Component) — 92%

COMP3381
(20 credits) — **Software, Systems and Applications III** — **Module Mark 75%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component) — 68%
Part 2: Coursework Component (34% of module mark)
    Assignment (100% of Coursework Component) — 89%

COMP3402
(40 credits) — **Contemporary Computer Science III (40 credits)** — **Module Mark 77%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component) — 72%
Part 2: Coursework Component (34% of module mark)
    Practical (100% of Coursework Component) — 86%

Academic Year 2015-2016

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COMP2181 (20 credits)	**Theory of Computation**	**Module Mark 61%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component)   58%
Part 2: Coursework Component (34% of module mark)
    Practical (100% of Coursework Component)   67%

COMP2191 (20 credits)	**Software Engineering**	**Module Mark 70%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component)   66%
Part 2: Coursework Component (34% of module mark)
    Practical (100% of Coursework Component)   78%

COMP2201 (20 credits)	**Group Project**	**Module Mark 75%**

Part 1: Coursework Component (100% of module mark)
    Practical (85% of Coursework Component)   76%
    Presentation (15% of Coursework Component)   72%

COMP2211 (20 credits)	**Networks and Systems**	**Module Mark 83%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component)   82%
Part 2: Coursework Component (34% of module mark)
    Practical (100% of Coursework Component)   85%

COMP2221 (20 credits)	**Programming Paradigms**	**Module Mark 73%**

Part 1: Examination Component (50% of module mark)
    Written Examination (100% of Examination Component)   64%
Part 2: Coursework Component (50% of module mark)
    Practical (100% of Coursework Component)   81%

COMP2231 (20 credits)	**Software Methodologies**	**Module Mark 72%**

Part 1: Examination Component (66% of module mark)
    Written Examination (100% of Examination Component)   64%
Part 2: Coursework Component (34% of module mark)
    Practical (100% of Coursework Component)   88%

Academic Year 2014-2015

COMP1011 (20 credits)	**Introduction to Programming**	**Module Mark 71%**

Part 1: Coursework Component (100% of module mark)
    Practical (100% of Coursework Component)   71%

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COMP1021
(20 credits)
 Mathematics for Computer Science   **Module Mark 71%**

  Part 1: Examination Component (66% of module mark)
   Written Examination (100% of Examination Component) 61%
  Part 2: Coursework Component (34% of module mark)
   Practical (100% of Coursework Component) 90%

COMP1071
(20 credits)
 Computer Systems   **Module Mark 78%**

  Part 1: Examination Component (66% of module mark)
   Written Examination (100% of Examination Component) 75%
  Part 2: Coursework Component (34% of module mark)
   Practical (100% of Coursework Component) 85%

COMP1051
(20 credits)
 Computational Thinking   **Module Mark 78%**

  Part 1: Examination Component (50% of module mark)
   Written Examination (100% of Examination Component) 63%
  Part 2: Coursework Component (50% of module mark)
   Practical (100% of Coursework Component) 93%

COMP1081
(20 credits)
 Algorithms and Data Structures   **Module Mark 82%**

  Part 1: Examination Component (66% of module mark)
   Written Examination (100% of Examination Component) 78%
  Part 2: Coursework Component (34% of module mark)
   Practical (100% of Coursework Component) 89%

BUSI1151
(20 credits)
 New Venture Creation   **Module Mark 67%**

  Part 1: Coursework Component (100% of module mark)
   Assignment (100% of Coursework Component) 67%

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