

9 July 2015

TO WHOM IT MAY CONCERN
CORNISH, John Robert Macaulay - I.D. 26388855
BSc(Hons) - Mathematics (Applied)

Mr John Robert Macaulay CORNISH, completed all the requirements for an Honours degree in Applied Mathematics in July 2015. The following is a list of topics together with percentage marks that he has obtained.

Semester 2, 2014

<i>Units</i>	<i>Credits</i>	<i>Final % Grade</i>
M41022 - Partial Differential Equations	4	93
M41032 - Algebraic Geometry	4	100
M43022 - Advanced Methods for Applied Mathematics	4	77
Literature Review - <i>Detection and Tracking of Quadric Surfaces in RGBD Data</i>	4	88

Summer Semester, 2015

<i>Units</i>	<i>Credits</i>	<i>Final % Grade</i>
Computational Bayesian Statistics (AMSI)	4	87

Semester 1, 2015

<i>Units</i>	<i>Credits</i>	<i>Final % Grade</i>
M40110 - Writing and Presenting for Honours	4	90
M40011 - Measure Theory	4	96
M43011 - Advanced Computational Mathematics	4	88
Project - <i>Detection and Tracking of Quadric Surfaces in RGBD Data</i>	16	91

Required Total Credits
 48

Average: 90
 Recommended Grade: H1



Dr Jerome Droniou
Honours Coordinator
School of Mathematical Sciences

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