

Mr John Robert Cornish

**STATEMENT OF RESULTS**

This is an unofficial statement of results. Students who require formal documentation of their results should request a University of Melbourne Academic Transcript

**Bachelor of Arts**

Year	Code	Title	Points	Mark	Grade
2010	ENGL10001	Modern and Contemporary Literature	12.50	065	H3
	ENGL10002	Literature and Performance	12.50	076	H2A
	MULT10002	Self and Other	12.50	062	P
	MULT10008	Philosophy, Politics and Economics	12.50	082	H1
	MUSI10031	Medieval and Early Modern Music	12.50	061	P
	PHIL10002	Philosophy: The Big Questions	12.50	084	H1
	PHIL10003	Philosophy: The Great Thinkers	12.50	083	H1
	UNIB10002	Logic: Language and Information	12.50	075	H2A
2011	HPSC10002	Science and Pseudoscience	12.50	084	H1
	HPSC20020	God and the Natural Sciences	12.50	089	H1
	MAST10006	Calculus 2	12.50	092	H1
	PHIL20030	Meaning, Possibility and Paradox	12.50	091	H1
	PHIL20033	The Philosophy of Mind	12.50	086	H1
	PHIL20038	Nietzsche and Critics	12.50	081	H1
	PHIL20041	Phenomenology and Existentialism	12.50	080	H1
	PHYC10005	Physics 1: Fundamentals	12.50	076	H2A
2012	COMP20005	Engineering Computation	12.50	092	H1
Discontinued 24 Jul 2012					

**Diploma in Mathematical Sciences**

Year	Code	Title	Points	Mark	Grade
Advanced Standing Granted					
	MAST10006	Calculus 2	12.50		
2012	MAST10007	Linear Algebra	12.50	093	H1
	MAST20009	Vector Calculus	12.50	083	H1
	MAST20022	Group Theory and Linear Algebra	12.50	087	H1
	MAST20026	Real Analysis with Applications	12.50	091	H1
	MAST30024	Geometry	12.50	080	H1
2013	MAST30005	Algebra	12.50	081	H1
	MAST30021	Complex Analysis	12.50	095	H1
	MAST30026	Metric and Hilbert Spaces	(12.50)	***	***

**Bachelor of Science**

Year	Code	Title	Points	Mark	Grade
Advanced Standing Granted					
	COMP20005	Engineering Computation	12.50		
	ENGL10002	Literature and Performance	12.50		
	HPSC20020	God and the Natural Sciences	12.50		

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MAST10006	Calculus 2	12.50
MAST10007	Linear Algebra	12.50
MAST20009	Vector Calculus	12.50
MAST20022	Group Theory and Linear Algebra	12.50
MAST20026	Real Analysis with Applications	12.50
MULT10008	Philosophy, Politics and Economics	12.50
PHIL10002	Philosophy: The Big Questions	12.50
PHIL20030	Meaning, Possibility and Paradox	12.50
PHIL20033	The Philosophy of Mind	12.50
PHYC10005	Physics 1: Fundamentals	12.50

	ENGR10003	Engineering Systems Design 2	12.50	092	H1
	PHYC10004	Physics 2: Physical Science & Technology	12.50	079	H2A
2013	ELEN20005	Foundations of Electrical Networks	12.50	083	H1
	ELEN30009	Electrical Network Analysis and Design	12.50	079	H2A
	ELEN30010	Digital System Design	12.50	095	H1
	ELEN30011	Electrical Device Modelling	(12.50)	***	***
	ELEN30012	Signals and Systems	(12.50)	***	***
	ELEN30013	Electronic System Implementation	(12.50)	***	***

**Prizes and Awards:**

The Hastie Exhibition (1 of 2)

Awarded 2010

Dean's Honours in Bachelor of Arts - 2nd Year

Awarded 2011

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**End Of Statement Of Results**