



University of Southampton Diploma Supplement

Student Name Hugo Alistair Day
Student ID 20938373

HESA ID 0000050291762

Section 4 Programme Outcomes and Results Gained

2005/06		Level	UK Credits	ECTS	Code	Mark
MATH1006	Intro to Mathematical Methods	1	15	7.5	OE	90
MATH1007	Mathematical Meths for PhysSci	1	15	7.5	OE	89
PHYS1005	Intro to Astronomy & Space Sci	1	15	7.5	OE	63
PHYS1008	Physics of the Solar System	1	15	7.5	OE	81
PHYS1011	Wave, Light and Quanta	1	10	5	OE	82
PHYS1013	Energy and Matter	1	10	5	OE	82
PHYS1015	Motion and Relativity	1	10	5	OE	78
PHYS1017	Physics Skills 1	1	10	5	OE	73
PHYS1019	Physics Skills 2	1	10	5	OE	72
PHYS1022	Electricity and Magnetism	1	10	5	OE	70
2006/07		Level	UK Credits	ECTS	Code	Mark
MATH2009	Vector Calculus & Apps	2	15	7.5	OE	70
MATH2015	Mathematical Meths for Scientst	2	15	7.5	OE	79
PHYS2001	Electromagnetism	2	15	7.5	OE	79
PHYS2003	Quantum Physics	2	15	7.5	OE	81
PHYS2006	Classical Mechanics	2	15	7.5	OE	80
PHYS2022	Physics from Evidence I	2	15	7.5	OE	78
PHYS2023	Wave Physics	2	15	7.5	OE	62
PHYS2024	Quantum Physics of Matter	2	15	7.5	OE	84
2007/08		Level	UK Credits	ECTS	Code	Mark
MATH3006	Relativity, Blackholes & Cosmol	3	15	7.5	OE	66
MATH3072	Biological Fluid Dynamics	3	15	7.5	OE	74
PHYS3002	Nuclei & Particles	3	15	7.5	OE	68
PHYS3004	Crystalline Solids	3	15	7.5	OE	68
PHYS3007	Theories of Matter, Space&Time	3	15	7.5	OE	82
PHYS3008	Atomic Physics	3	15	7.5	OE	71
PHYS6008	Physics from Evidence II	6	15	7.5	OE	67
PHYS6009	Dissertation	6	15	7.5	OE	73

Continued...

Vice-Chancellor



Registrar and Chief
Operating Officer



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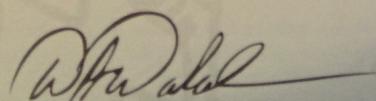
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2008/09		Level	UK Credits	ECTS	Code	Mark
PHYS6003	Advanced Quantum Physics	4	15	7.5	OE	72
PHYS6006	MPhys Project	4	30	15	OE	77
SESA6028	Turbulence I: Phys & Meas	4	10	5	OE	48
MATH6107	Gravitational Waves	6	15	7.5	OE	70
PHYS6011	Particle Physics	6	15	7.5	OE	63
PHYS6015	MPhys Final Year Synoptic Exam	6	15	7.5	OE	74
PHYS6017	Computer Techniques in Physics	6	15	7.5	OE	67
FREN9001	French Lang St 2 (single unit)	L2	15	7.5	OE	76

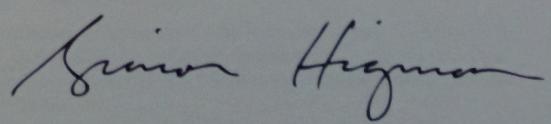
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Section 5 Information on the function of the Qualification

No Professional Registration statement recorded.



Vice-Chancellor



Registrar and Chief
Operating Officer

The University of Manchester

By virtue of the powers granted to it by the Charter and Statutes and the authority of the Senate the University has this day awarded the Degree of

DOCTOR OF PHILOSOPHY

in the Faculty of Engineering and Physical Sciences

Particle Physics

to

Hugo Alistair Day

who has satisfied the Examiners in the Final Examination for the Degree.

