

# University of Southampton

## Diploma Supplement



**Student Name** Hugo Alistair Day  
**Student ID** 20938373

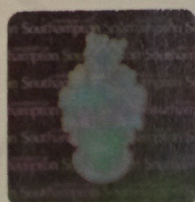
**HESA ID** 0000050291762

### Section 4 Programme Outcomes and Results Gained

<b>2005/06</b>		<b>Level</b>	<b>UK Credits</b>	<b>ECTS</b>	<b>Code</b>	<b>Mark</b>
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
<b>2006/07</b>		<b>Level</b>	<b>UK Credits</b>	<b>ECTS</b>	<b>Code</b>	<b>Mark</b>
MATH2009	Vector Calculus & Apps	2	15	7.5	OE	70
MATH2015	Mathematical Meths for Scientist	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
<b>2007/08</b>		<b>Level</b>	<b>UK Credits</b>	<b>ECTS</b>	<b>Code</b>	<b>Mark</b>
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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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
Date Printed   14 July 2009						

### Section 5 Information on the function of the Qualification

No Professional Registration statement recorded.

Vice-Chancellor



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