



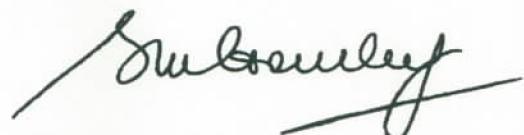
The Degree of
**BACHELOR OF SCIENCE
(HONOURS)**

having been conferred

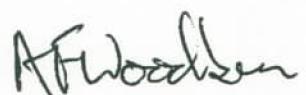
Nicholas Robin Hood

has been granted Upper Second-Class Honours

31st December 2002

A handwritten signature in black ink that reads 'Sue Brindley'.

Vice-Chancellor

A handwritten signature in black ink that reads 'AF Woodburn'.

Secretary

Student Academic Summary



Name: Mr Nicholas Robin Hood
Personal Identifier: M3044241
Date created: 24 May 2016

This is a summary of your modules and qualifications as recorded on the StudentHome website. It shows all your successfully completed modules as well as those you are currently studying and the qualifications you have counted them towards.

Completed modules

Year	Module	Title	Level	Credits	ECTS	Result
1994	M101	Mathematics: a foundation course	1	60	30.00	Distinction
1995	S271	Discovering physics	2	30	15.00	Distinction
1995	S281	Astronomy and planetary science	2	30	15.00	Grade 2 pass
1996	MST204	Mathematical models and methods	2	60	30.00	Grade 2 pass
1998	S357	Space, time and cosmology	3	30	15.00	Grade 3 pass
1998	T396	Artificial intelligence for technology	3	30	15.00	Grade 2 pass
1999	ST291	Images and information	2	30	15.00	Distinction
2000	SMT356	Electromagnetism	3	30	15.00	Grade 4 pass
2001	SM355	Quantum mechanics	3	30	15.00	Grade 4 pass
2002	S381	The energetic Universe	3	30	15.00	Grade 3 pass

Completed qualifications

Diploma in Physics

Awarded: 31 December 1999
Modules: S271 Discovering physics (1995)
MST204 Mathematical models and methods (1996)
ST291 Images and information (1999)

Bachelor of Science (Honours) Open

Awarded: 31 December 2002
Classification: Upper Second-class Honours (2.1)
Modules: M101 Mathematics: a foundation course (1994)
S281 Astronomy and planetary science (1995)
S271 Discovering physics (1995)
MST204 Mathematical models and methods (1996)
T396 Artificial intelligence for technology (1998)
S357 Space, time and cosmology (1998)
ST291 Images and information (1999)
SMT356 Electromagnetism (2000)
SM355 Quantum mechanics (2001)
S381 The energetic Universe (2002)