
Trent H. Apted

6/1-3 See Street, Kingsford, NSW, 2032, Australia

Phone: +61 2 9662 6756

Mobile: +61 402 565 956

Web: <http://trent.apted.net> Email: trent@apted.net

Undergraduate Academic Transcript

Degree Obtained:

Bachelor of Computer Science and Technology (Honours) (Advanced)

First Class Honours and the University of Medal (conferred 30th April, 2004)

Final Mark: 92.0, Weighted Average Mark (WAM): 90.8* (*with 85 a high distinction*)

**the highest of any fourth-year student in the Faculty of Science that year*

Note that below, a mark of 'D' is a 'Distinction'; 'HD' is 'High Distinction', the highest grade (awarded to 3 ~ 4% of students who pass).

Year 1 – 2000 Bachelor of Computer Science and Technology

	<i>Grade</i>	<i>Marks</i>	<i>Units</i>
Foundations of Computer Systems	HD	96.0	6.0
Foundations of Electronic Circuits	D	84.0	6.0
Physics 1A (Advanced)	HD	90.0	6.0
Physics 1B (Advanced)	HD	91.0	6.0
Introductory Programming (Advanced)	HD	87.0	6.0
Introductory Computer Science (Advanced)	HD	98.0	6.0
Integral Calculus and Modelling (Advanced)	D	83.0	3.0
Discrete Mathematics (Advanced)	D	79.0	3.0
Differential Calculus (Advanced)	D	81.0	3.0
Linear Algebra (Advanced)	HD	86.0	3.0

Placed on the

Dean's List of Excellence in Academic Performance

Year 2 – 2001 Bachelor of Computer Science and Technology (Advanced Stream)

Admitted by the Dean to the Talented Student Program for this year

	<i>Grade</i>	<i>Marks</i>	<i>Units</i>
Computer Systems (Advanced)	HD	86.0	4.0
Design and Data Structures (Advanced)	HD	96.0	4.0
System Analysis and Design	HD	85.0	4.0
Personal Database Tools	HD	93.0	4.0
Languages and Logic (Advanced)	HD	97.0	4.0
Distributed Information Systems	HD	91.0	4.0
Programming Practice (Advanced)	HD	88.0	4.0
Differential Equations & Group Theory (Advanced)	D	79.0	4.0
Graph Theory	HD	87.0	4.0
Introduction to Mathematical Computing (Advanced)	HD	98.0	4.0
Linear Algebra (Advanced)	D	84.0	4.0
Optimisation	D	83.0	4.0

Placed on the

Dean's List of Excellence in Academic Performance

Year 3 – 2002 Bachelor of Computer Science and Technology (Advanced Stream)

Admitted by the Dean to the Talented Student Program for this year

	<i>Grade</i>	<i>Marks</i>	<i>Units</i>
Algorithms (Advanced)	HD	85.0	4.0
Artificial Intelligence (Advanced)	HD	88.0	4.0
Computer Graphics (Advanced)	HD	88.0	4.0
Declarative Programming Languages (Advanced)	HD	90.0	4.0
Networked Systems (Advanced)	HD	96.0	4.0
Object-Oriented Systems (Advanced)	HD	87.0	4.0
Operating Systems (Advanced)	HD	89.0	4.0
Software Engineering (Advanced)	HD	98.0	4.0
User Interfaces (Advanced)	HD	97.0	4.0
Software Project (Advanced)	HD	87.0	4.0
Organisational Database Systems (Advanced)	HD	93.0	4.0
Science Talented Student Project	HD	96.0	4.0

Awarded the

- Cisco Prize for Computer Science
- and The Professor John Rosenberg Prize for Excellence in Computer Science
- and Avaya Labs Prize in Computer Science and Information Technology
- and Placed on the Dean's List of Excellence in Academic Performance

Year 4 – 2003 Bachelor of Computer Science and Technology (Honours) (Advanced Stream)

	<i>Grade</i>	<i>Marks</i>	<i>Units</i>
Artificial Intelligence (Advanced Topic): <i>Artificial Neural Networks</i>	HD	93.0	4.0
Networked Systems (Advanced Topic): <i>Network Simulation</i>	HD	95.0	4.0
Distributed Systems (Advanced Topic): <i>Computer Security</i>	HD	92.0	4.0
Software Engineering (Advanced Topic): <i>Aspects of Pervasive Computing</i>	HD	87.0	4.0
Advances in Computer Science 1: <i>Statistical Natural Language Processing</i>	HD	92.0	4.0
Database Systems (Advanced Topic): <i>Spatial Database Systems</i>	HD	92.0	4.0
Research Preparation	HD	92.0	8.0
Research Project	HD	92.0	16.0
Computer Science Honours Result (1 st Class Honours & the University Medal)	H1M	92.0	

The University of Sydney
N.S.W. AUSTRALIA, 2006 Telephone: (02) 9351 2222

TRANSCRIPT OF ACADEMIC RECORD FOR
TRENT HEATH APTED SID 200010433

2000 BACHELOR OF COMPUTER SCIENCE AND TECHNOLOGY YEAR 1

	GRADE	MARKS	UNITS
FOUNDATIONS OF COMPUTER SYSTEMS	HD	96.0	6.0
FOUNDATIONS OF ELECTRONIC CIRCUITS	D	84.0	6.0
PHYSICS 1A (ADVANCED)	HD	90.0	6.0
PHYSICS 1B (ADVANCED)	HD	91.0	6.0
INTRODUCTORY PROGRAMMING (ADVANCED)	HD	87.0	6.0
INTRODUCTORY COMPUTER SCIENCE (ADVANCED)	HD	98.0	6.0
INTEGRAL CALCULUS AND MODELLING ADVANCED	D	83.0	3.0
DISCRETE MATHEMATICS (ADVANCED)	D	79.0	3.0
DIFFERENTIAL CALCULUS (ADVANCED)	D	81.0	3.0
LINEAR ALGEBRA (ADVANCED)	HD	86.0	3.0

PLACED ON THE DEAN'S LIST OF EXCELLENCE IN ACADEMIC PERFORMANCE

2001 BACHELOR OF COMPUTER SCIENCE AND TECHNOLOGY YEAR 2
STREAM: ADVANCED
ADMITTED BY THE DEAN TO THE TALENTED STUDENT PROGRAM FOR THIS YEAR

	GRADE	MARKS	UNITS
COMPUTER SYSTEMS (ADVANCED)	HD	86.0	4.0
DESIGN AND DATA STRUCTURES (ADVANCED)	HD	96.0	4.0
SYSTEM ANALYSIS AND DESIGN	HD	85.0	4.0
PERSONAL DATABASE TOOLS	HD	93.0	4.0
LANGUAGES AND LOGIC (ADVANCED)	HD	97.0	4.0
DISTRIBUTED INFORMATION SYSTEMS	HD	91.0	4.0
PROGRAMMING PRACTICE (ADVANCED)	HD	88.0	4.0
DIFFERENTIAL EQUATIONS & GROUP THEORY (ADV)	D	79.0	4.0
GRAPH THEORY	HD	87.0	4.0
INTRO TO MATHEMATICAL COMPUTING (ADV)	HD	98.0	4.0
LINEAR ALGEBRA (ADVANCED)	D	84.0	4.0
OPTIMISATION	D	83.0	4.0

PLACED ON THE DEAN'S LIST OF EXCELLENCE IN ACADEMIC PERFORMANCE

2002 BACHELOR OF COMPUTER SCIENCE AND TECHNOLOGY YEAR 3
STREAM: ADVANCED
ADMITTED BY THE DEAN TO THE TALENTED STUDENT PROGRAM FOR THIS YEAR

	GRADE	MARKS	UNITS
ALGORITHMS (ADVANCED)	HD	85.0	4.0
ARTIFICIAL INTELLIGENCE (ADVANCED)	HD	88.0	4.0
COMPUTER GRAPHICS (ADVANCED)	HD	88.0	4.0
DECLARATIVE PROGRAMMING LANGUAGES (ADV)	HD	90.0	4.0
NETWORKED SYSTEMS (ADVANCED)	HD	96.0	4.0

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FOR KEY TO RESULT CODES, SEE REVERSE
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OBJECT-ORIENTED SYSTEMS (ADVANCED)	HD	87.0	4.0
OPERATING SYSTEMS (ADVANCED)	HD	89.0	4.0
SOFTWARE ENGINEERING (ADVANCED)	HD	98.0	4.0
USER INTERFACES (ADVANCED)	HD	97.0	4.0
SOFTWARE PROJECT (ADVANCED)	HD	87.0	4.0
ORGANISATIONAL DATABASE SYSTEMS (ADV)	HD	93.0	4.0
SCIENCE TALENTED STUDENT PROJECT	HD	96.0	4.0

AWARDED THE CISCO PRIZE FOR COMPUTER SCIENCE AND THE PROFESSOR JOHN ROSENBERG PRIZE FOR EXCELLENCE IN COMPUTER SCIENCE AND AVAYA LABS PRIZE IN COMPUTER SCIENCE AND INFORMATION TECHNOLOGY AND PLACED ON THE DEAN'S LIST OF EXCELLENCE IN ACADEMIC PERFORMANCE

TOTAL UNITS GAINED 144.0

2003 BACHELOR OF COMPUTER SCIENCE AND TECHNOLOGY (HONOURS) YEAR 4
STREAM: ADVANCED

	GRADE	MARKS	UNITS
ARTIFICIAL INTELLIGENCE (ADVANCED TOPIC)	HD	93.0	4.0
NETWORKED SYSTEMS (ADVANCED TOPIC)	HD	95.0	4.0
DISTRIBUTED SYSTEMS (ADVANCED TOPIC)	HD	92.0	4.0
SOFTWARE ENGINEERING (ADVANCED TOPIC)	HD	87.0	4.0
ADVANCES IN COMPUTER SCIENCE 1	HD	92.0	4.0
DATABASE SYSTEMS (ADVANCED TOPIC)	HD	92.0	4.0
RESEARCH PREPARATION	HD	92.0	8.0
RESEARCH PROJECT	HD	92.0	16.0
COMPUTER SCIENCE HONOURS RESULT	HLM	92.0	

TOTAL UNITS GAINED 48.0

QUALIFIED FOR THE AWARD OF THE DEGREE OF BACHELOR OF COMPUTER SCIENCE AND TECHNOLOGY (HONOURS)
FINAL RESULT: HONOURS CLASS I AND MEDAL
*****END OF TRANSCRIPT*****
WILLIAM ADAMS
REGISTRAR
21 JANUARY 2004

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Figure 1: Official Academic Transcript