



PAGE 2 OF TRANSCRIPT FOR

PAUL JOHN CRONIN

U3.245 SOIL MECHANICS B	HD	86.0	4.0
U3.250 SURVEYING 1	D	82.0	4.0
U3.262 FLUIDS	HD	87.0	4.0
U3.271 TRANSPORTATION ENG. AND PLANNING	D	83.0	2.0
U3.801 ENGINEERING CONSTRUCTION 2	D	75.0	4.0
U2.052 ENGINEERING GEOLOGY B	D	81.0	5.0
APPLIED MATHEMATICS HONOURS	DP		

PLACED ON THE

DEAN'S LIST OF EXCELLENCE IN ACADEMIC
PERFORMANCE

1996 BACHELOR OF ENGINEERING

YEAR 4

STREAM: CIVIL

	GRADE	MARKS	UNITS
U4.205 PRACTICAL EXPERIENCE	HD	85.0	4.0
U4.214 MATERIALS ASPECTS IN DESIGN	HD	87.0	4.0
U4.223 FINITE ELEMENTS METHODS	HD	92.0	4.0
U4.236 CONCRETE STRUCTURES 2	HD	85.0	4.0
U4.251 SURVEYING 2	HD	85.0	4.0
U4.253 CIVIL ENGINEERING CAMP	HD	85.0	4.0
U4.273 ENGINEERING MANAGEMENT	D	80.0	4.0
U4.276 PROFESSIONAL PRACTICE	CR	68.0	4.0
U4.292 CIVIL ENGINEERING DESIGN	D	75.0	4.0
U5.204 HONOURS THESIS	HD	95.0	10.0
U5.224 STEEL STRUCTURES HONOURS	HD	93.0	4.0
U5.226 FINITE ELEMENTS APPLICATIONS HONS	HD	89.0	4.0
U5.234 STRUCTURAL DYNAMICS HONOURS	D	76.0	4.0

AWARDED THE

R L ASTON PRIZE

FOR SURVEYING

AND J W RODERICK PRIZE

FOR BEST THESIS IN FINAL YEAR CIVIL ENGINEERING

AND SUSAN MARY ROUSE MEMORIAL PRIZE NO 2

FOR FINAL THESIS

TOTAL UNITS GAINED 211.0

DETAILS OF DOCTOR OF PHILOSOPHY IN SCIENCE

DEPARTMENT: SCHOOL OF PHYSICS

THESIS TITLE: "NOVEL DEVELOPMENTS IN LASER DOPPLER MICROSCOPY"

1997 DOCTOR OF PHILOSOPHY IN SCIENCE

1998 DOCTOR OF PHILOSOPHY IN SCIENCE

1999 DOCTOR OF PHILOSOPHY IN SCIENCE

2001 DOCTOR OF PHILOSOPHY IN SCIENCE

*****END OF TRANSCRIPT*****

WILLIAM ADAMS

REGISTRAR

29 AUGUST 2002