

Academic Transcript for

DAVID BALOILOI

in the following program

ADVANCED DIPLOMA OF ENGINEERING (ELECTRONIC) (1365)



Year	Subject	Course	Nat/State ID	Course Title	Result
2004	ELEN	MD633	EB100	ANALOGUE ELECTRONICS 3	P
2004	ELEN	MD644	EB166	RF PRINCIPLES	P
2004	ELEN	MD646	EB168	TRANSMITTERS AND RECEIVERS	P
2003	ELEN	MD600	EA100	ANALOGUE ELECTRONICS 1	P
2003	ELEN	MD601	EA101	ANALOGUE ELECTRONICS 2	P
2003	ELEN	MD607	EA128	MODEMS	P
2003	ELEN	MD613	EA180	DATA COMMUNICATIONS	P
2003	MECH	187		INTRODUCTION TO PHOTONICS	P
2003	ELEN	MD602	EA120	COMPUTER NETWORKS	P
2003	ELEN	MD608	EA129	NETWORK CABLES & CONNECTORS	P
2003	ELEN	MD609	EA150	PRINTED CIRCUIT BOARD DESIGN	P
2003	MECH	186		INTRODUCTION TO RENEWABLE ENERGY	P
2002	ELEC	EC809	NE178	DC POWER SUPPLIES	UP
2002	ELEC	MD506	NE175	WORKSHOP PRACTICES	UP
2002	ELEC	MD509	NE182	AMPLIFIERS 1	UP
2002	ELEC	MD510	NE183	AMPLIFIERS 2	UP
2002	ELEC	MD511	NE184	ELECTRONIC HAND-SOLDERING TECHNOLOGY	UP
2002	ELEN	MD612	EA163	TRANSDUCERS	CR
2002	ELEN	MD614	EA181	COMMUNICATIONS FUNDAMENTALS	P
2002	ELEN	MD615	EA182	MEASUREMENT TECHNIQUES	UP
2002	ELEN	MD641	EB162	CIRCUIT ANALYSIS 1	P
2002	COMM	GD506	NCS011	CLIENT INTERACTION (EA020)	UP
2002	COMM	GD511	NCS007	PRESENTING INFORMATION (EA026)	UP
2002	COMP	MD501	EA050	ENGINEERING COMPUTING	UP
2002	ELEC	MD504	NE160	ELECTRICAL PRINCIPLES 1	UP
2002	ELEC	MD505	NE161	ELECTRICAL PRINCIPLES 2	UP
2002	ELEC	MD507	NE179	DIGITAL ELECTRONICS 1	UP
2002	ELEC	MD508	NE180	DIGITAL ELECTRONICS 2	UP
2002	MATH	BH523		APPLIED MATHS	UP
2002	OHSS	BB599	NBB018	OCCUPATIONAL HEALTH AND SAFETY	UP
2002	PHYS	102		PHYSICAL PRINCIPLES FOR ELECTRONICS	UP

Program Requirements Partially Completed

This statement is recognised within the Australian Qualification Framework

TOTAL NUMBER OF COURSES ON TRANSCRIPT *31*

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RESULTS LEGEND - SEE REVERSE SIDE OF FORM

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RESULTS LEGEND

RESULTS APPLICABLE FROM 2005

HD	High Distinction (highest possible result)
D	Distinction
D^	Distinction (highest possible result)
CR	Credit
P	Pass/All outcomes achieved
UP	Pass/All outcomes achieved – Ungraded (highest possible result)
F	Fail/Not all outcomes achieved
X	Non-assessable subject/module
MP	Modified Pass (for students with a disability who are unable to achieve all outcomes)
AS	Advanced Standing (Recognition/Credit Transfer)
NG	Recognition Not Granted
WA	Withdrawal, Attended
WW	Withdrawal, Without attendance
In Progress	Grade Pending

RESULTS IN ADDITION TO THE ABOVE APPLICABLE PRIOR TO 2005

PP	Ungraded Pass
SP	Supplementary Pass
FF	Failed to complete
EX	Exemption
RL	Result not yet available – to be advised
DR	Deferred results (assessment continuing)
RD	Deferred/Special Exam Granted
RS	Supplementary Exam Granted
NS	Did not start (did not attend class)
S	Status
SU	Unspecified Status
H	Result withheld – academic grounds
R	Result withheld – administrative grounds
N	Assessment not completed
SA	Supplementary assessment
X	No College assessment
WC	Subject cancelled by the Institute
W	Withdrawn (formal procedure observed)
AW	Assumed withdrawn
*	No subject enrolment recorded
?	Result not available