RMIT UNIVERSITY

ACADEMIC TRANSCRIPT

ZEAN QIN

Bachelor of Information Technology (Application Programming)

		Unit	Mark	Grade
2009				
COSC1078	Introduction to Information Technology	12	92	HD
COSC1519	Introduction to Programming	12	100	HD
ISYS1057	Database Concepts	12	90	HD
MATH1074	Mathematics for Computing	12	100	HD
Year GPA: 4.0				
2010				
COSC1073	Programming 1	12	93	HD
COSC1076	Programming 2	12	94	HD
COSC1111	Data Communication and Net-Centric Computing	12	81	HD
COSC1284	Programming Techniques	12	95	HD
COSC2413	Web Programming	12	88	HD
COSC2473	Introduction to Computer Systems and Platform Technologies	12	91	HD
ISYS1051	Business Analysis	12	83	HD
ISYS1118	Software Engineering Fundamentals	12	84	HD
RMIT LEAD recognition for contribution to student life and leadership in 2010.				
Year GPA: 4.0				
2011				
COSC1107	Computing Theory	12	85	HD
COSC1147	Professional Computing Practice	12	87	HD
COSC2123	Algorithms and Analysis	12	89	HD
COSC2299	Software Engineering: Process and Tools	12	94	HD
COSC2391	Software Architecture: Design and Implementation	12	96	HD
COSC2471	iPhone Software Engineering	12	98	HD
COSC2536	Security in Computing and Information Technology	12	93	HD
ISYS1126	Web Database Applications	12	86	HD
RMIT LEAD recognition for contribution to student life and leadership in 2011				
Year GPA: 4.0				
2012				
INTE2477	Approved Industry Experience	36	**	PX
INTE2478	Software Development Principles and Practice	12	**	PX
Year GPA: 0.0				
Cumulative GPA: 4.0				

End of Academic Record

I certify this to be a true copy of the original document.
Melbourne East Police Station
226 Flinders Lane
Melbourne 3000
15/10/13

Student ID: 3231499 Date of Issue: 19 July 2012

Maddy McMaster

How does GPA work?

RMIT has adopted a 4-point GPA scale for the ordinal result scheme:

Grade definition	Key code	Mark range	Grade point value
High distinction	HD	80–100	4
Distinction	DI	70–79	3
Credit	CR	60–69	2
Pass	PA	50–59	1
Pass only	PX	50–100	Not included in the GPA calculation
Fail	NN	0–49	0
Did not sit	DNS	0–49	0

To calculate the GPA:

For each course, multiply the number of credits points (HE)/student contact hours (TAFE) by the GPA result of the grade received. This gives you the grade points for each course.

HE example

Course	Credit points	GPA result	Grade points
xxx	12	4 (HD)	48
xxx	12	3 (D)	36
xxx	24	1 (P)	24
TOTAL	48		108

GPA is calculated by dividing the total grade points by the credit points as follows:
108/48 = 2.25
GPA is therefore 2.25.

Note: The above diagrams shows how GPA works at RMIT.
The original diagrams can be found here:
http://www.rmit.edu.au/browse/Current%20students%2FAdministration%2FResults%2FGPA%20-%20Grade%20point%20average/#n04