



AUCKLAND UNIVERSITY OF TECHNOLOGY  
TE WĀNANGA ARONUI O TAMAKI MAKAU RAU

Shen, Clyde  
Unit 6  
17 Lyon Avenue  
Mount Albert  
Auckland 1025

Student number: 1001099  
NSI number: 137644631  
Entrance Qualification: 2010: Ad Eundem Statum(Internal)

Certified transcript issued under the seal of the Auckland  
University of Technology on 06-Dec-2013

TRANSCRIPT OF OFFICIAL ACADEMIC RECORD FOR Longzhen Shen

ACADEMIC RESULTS

			Level	Points	Grade
2010					
<u>AK3716</u>	International Foundation Certificate				
883001	English I		3	15.00	C+
883003	Tertiary Study Skills		3	15.00	B-
883037	Mathematics I		3	15.00	B+
883317	Biology I		3	15.00	B
883503	Statistics		3	15.00	B+
884002	English II		4	15.00	B-
884004	Culture and Society		4	15.00	C+
884037	Mathematics II		4	15.00	B
2011					
<u>AK1271</u>	Bachelor of Mathematical Sciences				
145612	Applied Communication		5	15.00	C-
715184	Statistical Models 5		5	15.00	B-
715186	Differential and Integral Calculus		5	15.00	B-
715187	Computer Organisation		5	15.00	B+
715205	Finite Mathematics		5	15.00	B+
735316	Computer Network Principles		5	15.00	B
735318	Programming for Engineering Applications		5	15.00	B+
735320	Object Oriented Applications		5	15.00	A-
2012					
<u>AK1271</u>	Bachelor of Mathematical Sciences				
406707	Operating Systems		6	15.00	C
407701	Artificial Intelligence		7	15.00	B-
715189	Algebra and Discrete Mathematics		5	15.00	B-
716180	Data Structures and Algorithms		6	15.00	C
716181	Algorithm Design and Analysis		6	15.00	A-
716186	Multivariate Calculus				D
716288	Computer Graphics		6	15.00	B+
736310	Computer Architecture		6	15.00	C+





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Student number: 1001099

Student Name: Longzhen Shen

**ACADEMIC RESULTS**

2013

**AK1271**

**Bachelor of Mathematical Sciences**

		Level	Points	Grade
406703	Logical Database Design	6	15.00	B-
406704	Program Design and Construction	6	15.00	B+
716186	Multivariate Calculus	6	15.00	A-
716285	Mathematics of Finance	6	15.00	C+
717287	Distributed and Mobile Systems	7	15.00	C
717300	Theory of Computation	7	15.00	B+
717301	Programming Languages	7	15.00	B-
717900	Research Project	7	30.00	A-

**QUALIFICATIONS GRANTED**

Bachelor of Mathematical Sciences in Computer Science - 18-Dec-2013

International Foundation Certificate - 15-Jan-2011

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End of Academic Record

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