

Academic Details

Waikato Students

Boris Pfahringer (1117700)

[Current Academic Details](#) | [All Academic Details](#) | [Qualification Details](#)

Qualification Details

BACHELOR OF COMPUTING AND MATHEMATICAL SCIENCES (BCMS)

Major:	Computer Science
Second Major:	Mathematics
Total Points:	385.00

LEVEL 1:

Paper Occurrence:	Paper Title:	Points:	Status / Grade:
MATH101-10B (HAM)	Introduction to Calculus	15.00	A+ : Final
MATH102-10A (HAM)	Introduction to Algebra	15.00	A+ : Final
STAT121-10A (HAM)	Introduction to Statistical Methods	15.00	A+ : Final
	Points:	45.00	

LEVEL 2:

Paper Occurrence:	Paper Title:	Points:	Status / Grade:
COMP200-10A (HAM)	Computer Systems	10.00	A+ : Final
COMP202-10B (HAM)	Computer Communications	10.00	A+ : Final
COMP235-10A (HAM)	Logic and Computation	20.00	A+ : Final
COMP241-10A (HAM)	Software Engineering Development	10.00	A+ : Final
COMP242-10B (HAM)	Software Engineering Process	10.00	A+ : Final
ENEL285-11A (HAM)	Quantum and Solid State Physics	10.00	A+ : Final
MATH251-11A (HAM)	Multivariable Calculus	10.00	A+ : Final
MATH252-11B (HAM)	Elements of Analysis	10.00	A+ : Final
MATH253-11A (HAM)	Linear Algebra	10.00	A+ : Final
MATH255-11B (HAM)	Differential Equations	10.00	A+ : Final
PHYS205-12A (HAM)	Relativity, Nuclear and Astrophysics	10.00	Enrolled
PHYS206-11B (HAM)	Statistical and Thermal Physics	10.00	A+ : Final
STAT226-11B (HAM)	Bayesian Statistics	20.00	A+ : Final
	Points:	150.00	

LEVEL 3:

Paper Occurrence:	Paper Title:	Points:	Status / Grade:
COMP312-11A (HAM)	Communications and Systems Software	20.00	A+ : Final
COMP316-11A (HAM)	Artificial Intelligence Techniques and Applications	20.00	A+ : Final
COMP336-11B	Graphics and Computer Games	20.00	A+ : Final

(HAM)			
COMP340-10B (HAM)	Reasoning about Programs	20.00	A+ : Final
MATH310-12A (HAM)	Modern Algebra	20.00	Enrolled
MATH311-12A (HAM)	Advanced Calculus	20.00	Enrolled
MATH331-12B (HAM)	Applied Mathematics	20.00	Enrolled
PHYS302-12B (HAM)	Quantum Physics	20.00	Enrolled
SRSC300-11C (HAM)	Summer Research Scholarship	0.00	P : Final
	Points:	160.00	

LEVEL 5:

Paper Occurrence:	Paper Title:	Points:	Status / Grade:
COMP552-12A (HAM)	Model Checking	15.00	Enrolled
MATH556-12B (HAM)	Quantum Mechanics	15.00	Enrolled
	Points:	30.00	

AcademicDetails 01.18.2596

Kia eke panuku, kia eke Tangaroa!

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