Unofficial Transcript



1600 West Bank Drive Peterborough ON K9L 0G2 Ph: 705-748-1215 F:705-748-1629

Undergraduate			Credits	Mark	Grade R
Champlain Scholarship					
2015-2016 Academic Year					
Cultural Studies		Introduction to Media Studies	0.5	90	
Mathematics		Calculus I	0.5	94	
Mathematics		Linear Algebra I Matrix Alg	0.5	97 97	
Physics		Introductory Physics I Introductory Astronomy I	0.5	97	
Physics Computing & Info Systems		Digital World	0.5	99	
Mathematics		Calculus II	0.5	94	
Mathematics		Introduction to Probability	0.5	97	
Mathematics		Linear Algebra II Vector Sp	0.5	94	
Physics		Introductory Physics II	0.5	87	
Math Department Prize DEAN'S HONOUR ROLL					
Champlain Scholarship - Fall Champlain Scholarship - Winter					
016-2017 Academic Year					
Computing & Info Systems	3350н:	Linear Programming	0.5	88	A
Mathematics		Calculus Ill Several Variables		85	A
Mathematics	2560H:	Applied Statistics I	0.5	10	+A 0
Physics	2150H:	Ordinary Differential Equat	0.5	86	A
Physics	2610H:	Introductory Quantum Physics	0.5	87	A
Computing & Info Systems	1020H:	Prog for Computing Systems	0.5	99	A+
Mathematics	2120H:	Calculus Iv: Vector Calculus	0.5	86	A
Physics	2620H:	Atomic Molecular Nuclear Phys	0.5	90	A+
Physics	2700H:	Thermal Physics	0.5	90	A+
Zobel Student Conference Travel DEAN'S HONOUR ROLL LLOYD G. ELLIOT UNIVERSITY PRI					
2017 Summer Term					
Mathematics	4560H:	Time Series Analysis	0.5	97	\mathbb{A}^+
DEAN'S HONOUR ROLL					
Champlain Scholarship - Fall Champlain Scholarship - Winter					
2017-2018 Academic Year					
Computing & Info Systems	2020н•	Data Structures & Algorithms	0.5	91	A+
Computing & Info Systems Computing & Info Systems		Digital Logic	0.5	98	
Computing & Info Systems		History & Impact of Computing	0.5	95	
Mathematics		Mathematical Reasoning	0.5	95	
Computing & Info Systems		Computer Organization	0.5	93	
Computing & Info Systems		Discrete Structures	0.5	99	
Computing & Info Systems		Artificial Intelligence	0.5	89	
Mathematics		Linear Statistical Models	0.5	10	
Mathematics		Analysis II Complex Analysis	0.5	88	
DEAN'S HONOUR ROLL 018 Summer Term					
Mathematics	4903H•	Bayesian Statistics	0.5	98	A+
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