Mathematics Wall of Excellence: 2010-2011

Name	Course	Mark	Course	Mark
Grade 12				
MacKenzie Clark	Advanced Mathematics with Calculus 120	91		
Nadine Drillen	Trigonometry and 3-Space 122	92		
Erin Flett	Advanced Mathematics with Calculus 120	100	Differential and Integral Calculus 120	96
Theres Koeppen	Trigonometry and 3-Space 122	97	Advanced Mathematics with Calculus 120	97
John MacMillan	Statistical Concepts 120	99		
Jordan Maltby	Applications in Mathematics 113	91		
Dillon Matchett	Advanced Mathematics with Calculus 120	99	Differential and Integral Calculus 120	96
Mitchell McGinn	Advanced Mathematics with Calculus 120	92		
Viktor Moravek	Statistical Concepts 120	96	Differential and Integral Calculus 120	94
Sara Oh	Advanced Mathematics with Calculus 120	98	Differential and Integral Calculus 120	94
Gregory Richard	Advanced Mathematics with Calculus 120	99	Differential and Integral Calculus 120	94
Constance Slabik	Trigonometry and 3-Space 122	98	Advanced Mathematics with Calculus 120	99
Miriam Wierzchoslawska	Trigonometry and 3-Space 122	99	Differential and Integral Calculus 120	95
	Advanced Mathematics with Calculus 120	98		
Grade 11				
Olivia Barry	Functions and Relations 111	97	Trigonometry and 3-Space 122	98
Emma Boulay	Trigonometry and 3-Space 122	90		
Jenna Cassidy	Functions and Relations 111	91	Trigonometry and 3-Space 122	90
Avery Gilks	Functions and Relations 111	95	Trigonometry and 3-Space 122	97
Kaitlyn Gillespie	Applications in Mathematics 113	90		
Patricia Gray	Applications in Mathematics 113	90		
Julianna Hache	Functions and Relations 111	91	Trigonometry and 3-Space 122	92
Morgan Hallihan	Functions and Relations 112	90		
Jillian Hayward	Geometry and Applications 112	96	Functions and Relations 112	98
Ryan Hogan	Functions and Relations 111	93	Trigonometry and 3-Space 122	97
Farhan Hossain	Trigonometry and 3-Space 122	94		
Hailey King	Geometry and Applications 112	96	Functions and Relations 112	94
Kathryn Lynch	Functions and Relations 111	97	Trigonometry and 3-Space 122	100
Hailey Malley	Geometry and Applications 112	91	Functions and Relations 112	92
Jayne McEachern	Functions and Relations 112	92		
Brandon McKay	Geometry and Applications 112	95	Functions and Relations 112	90
Steven Mitchell	Applications in Mathematics 113	94		
Brady Mullin	Applications in Mathematics 113	92		
Tyler Mullin	Geometry and Applications 112	92		
Logan Murray	Trigonometry and 3-Space 122	92		
Laura Richard	Trigonometry and 3-Space 122	91		
Rebecca Taylor	Geometry and Applications 112	92	Functions and Relations 112	94
Vanessa Timm	Functions and Relations 112	96		
Katelyn Tozer	Trigonometry and 3-Space 122	95		
Adam Travis	Functions and Relations 112	90		
Alyssa Waye	Geometry and Applications 112	92		
Bernard Wierzchoslawski	Geometry and Applications 112	94	Trigonometry and 3-Space 122	92
Krystal Wilson	Statistical Concepts 120	93		
Grade 10				
Jennifer Bell	Advanced Mathematics 10	96	Geometry and Applications 111	100
Catherine Doyle	Applied Algebra and Geometry 10	93		
Emma Freeze	Applied Algebra and Geometry 10	91		
Jillian Hache	Applied Algebra and Geometry 10	93		
Mitchell Jay-Keating	Advanced Mathematics 10	96	Geometry and Applications 111	99
Mitchell Landry	Applied Algebra and Geometry 10	94	Mathematical Modeling 10	92
Madison Levi	Mathematical Modeling 10	94		
Keith MacKnight	Mathematical Modeling 10	90		
Kathleen MacMillan	Advanced Mathematics 10	99	Geometry and Applications 111	100
Kurtis Manderville	Advanced Mathematics 10	91	Geometry and Applications 111	95
Isabela Mejia	Advanced Mathematics 10	93		
William Robichaud	Advanced Mathematics 10	91	Geometry and Applications 111	90
Lucas Shelley	Advanced Mathematics 10	96	Geometry and Applications 111	98
Dylan Taylor	Advanced Mathematics 10	90		
Kaitlyn Wallace	Applied Algebra and Geometry 10	100	Mathematical Modeling 10	99
Taylor Whitney	Applied Algebra and Geometry 10	90		
Grade 9				
Karina Au	Polynomials and Applications 9	90		
Mary Berger	Polynomials and Applications 9	93		
Logan Bryenton	Polynomials and Applications 9	91		
Samantha Ceretti	Polynomials and Applications 9	97		
Annica Collette	Introduction to High School Mathematics 9	92	Polynomials and Applications 9	97
Annie Cowan	Polynomials and Applications 9	90		
Alyssa Dickinson	Introduction to High School Mathematics 9	100	Polynomials and Applications 9	97
Cassidy Donovan	Introduction to High School Mathematics 9	91	Polynomials and Applications 9	95
Rebekah Dube	Introduction to High School Mathematics 9	95	Polynomials and Applications 9	100
Tomica Fernandez	Introduction to High School Mathematics 9	97	Polynomials and Applications 9	98
Athena Francis-Savoie	Introduction to High School Mathematics 9	95	Polynomials and Applications 9	93
Dylan Gallant	Polynomials and Applications 9	93		
Mykayla Hallihan	Polynomials and Applications 9	94		
Amie Hayes	Introduction to High School Mathematics 9	93	Polynomials and Applications 9	95

Name	Course	Grade	Course	Grade
Kelly Henderson	Introduction to High School Mathematics 9	98	Polynomials and Applications 9	100
Christina Hubbard	Introduction to High School Mathematics 9	91	Polynomials and Applications 9	94
Shania Joe	Polynomials and Applications 9	95		
Zachary James	Polynomials and Applications 9	95		
Eugene Kelly	Introduction to High School Mathematics 9	90	Polynomials and Applications 9	94
Meghan Lynch	Introduction to High School Mathematics 9	93	Polynomials and Applications 9	98
Sarah Lynch	Polynomials and Applications 9	99		
Sydney MacDonald	Introduction to High School Mathematics 9	99	Polynomials and Applications 9	100
Riley MacKnight	Introduction to High School Mathematics 9	91		
Jordan MacLeod	Introduction to High School Mathematics 9	94	Polynomials and Applications 9	93
Sarah Martin	Introduction to High School Mathematics 9	94	Polynomials and Applications 9	99
Katie McCallum	Introduction to High School Mathematics 9	92	Polynomials and Applications 9	96
Lina Morales	Introduction to High School Mathematics 9	96	Polynomials and Applications 9	100
Jared Mullin	Polynomials and Applications 9	94		
Shaunacey Murray	Introduction to High School Mathematics	94	Polynomials and Applications 9	98
Keegan O'Shea	Introduction to High School Mathematics 9	95	Polynomials and Applications 9	92
Brian Page	Introduction to High School Mathematics	94	Polynomials and Applications 9	93
Sereena Rambaran	Introduction to High School Mathematics 9	96	Polynomials and Applications 9	98
Sydney Schofield	Introduction to High School Mathematics 9	96	Polynomials and Applications 9	99
Neha Siddhartha	Advanced Mathematics 10	95	Geometry and Applications 111	93
Michael Tozer	Polynomials and Applications 9	96		
Dylan Ward	Introduction to High School Mathematics 9	94	Polynomials and Applications 9	92
Timothy Waye	Introduction to High School Mathematics 9	94	Polynomials and Applications 9	100
Jessica White	Polynomials and Applications 9	90		
Alex Whitney	Polynomials and Applications 9	97		
Natalie Whitney	Polynomials and Applications 9	99		
Madison Whyte	Polynomials and Applications 9	93		
Nathan Wright	Polynomials and Applications 9	99		
Madison Young	Polynomials and Applications 9	91		