MATHEMATICS WALL OF EXCELLENCE: 2011-2012

Name	Course	Mark	Course	Mark
Grade 12				
Olivia Barry	Advanced Mathematics with Calculus 120	98	Differential and Integral Calculus 120	95
Jenna Cassidy	Statistical Concepts 120	92		
Avery Gilks	Advanced Mathematics with Calculus 120	98	Differential and Integral Calculus 120	99
Julianna Hache	Advanced Mathematics with Calculus 120	94		
Jillian Hayward	Trigonometry and 3-Space 122	96	Advanced Mathematics with Calculus 120	97
Ryan Hogan	Advanced Mathematics with Calculus 120	95	Differential and Integral Calculus 120	94
Farhan Hossain	Advanced Mathematics with Calculus 120	96	Differential and Integral Calculus 120	92
Kathryn Lynch	Advanced Mathematics with Calculus 120	95	Differential and Integral Calculus 120	94
Logan Murray	Advanced Mathematics with Calculus 120	95		
Laura Richard	Advanced Mathematics with Calculus 120	93	Differential and Integral Calculus 120	92
Luc Richard	Functions and Relations 112	99	Advanced Mathematics with Calculus 120	92
Melissa Simon	Applications in Mathematics 113	93		
Cody Stewart	Differential and Integral Calculus 120	90		
Katelyn Tozer	Advanced Mathematics with Calculus 120	96	Statistical Concepts 120	93
Bernard Wierzchoslawski	Advanced Mathematics with Calculus 120	96		
Krystal Wilson	Advanced Mathematics with Calculus 120	93		
Grade 11				
Kayla Arseneault	Functions and Relations 112	92		
Brittany Barrieau	Functions and Relations 112	91		
Lisa Beckert	Functions and Relations 112	90		
Jennifer Bell	Functions and Relations 111	98	Trigonometry and 3-Space 122	98
	Statistical Concepts 120	98		
Michael Carroll	Functions and Relations 112	98	Trigonometry and 3-Space 122	93
Crystal Carroll	Geometry and Applications 112	93	Functions and Relations 112	94
Nicole Cormier	Geometry and Applications 112	96		
McKenzie Donahue	Geometry and Applications 112	94		
Safwaan Hossain	Advanced Mathematics with Calculus 120	90		
Kaitlin Jardine	Functions and Relations 112	96		
Mitchell Jay-Keating	Functions and Relations 112	99	Trigonometry and 3-Space 122	95
Kai Kappel	Geometry and Applications 112	93		
Mitchell Landry	Geometry and Applications 112	91	Functions and Relations 112	90
Jessie Larry	Applications in Mathematics 113	93		
Kangeun Lee	Geometry and Applications 112	100	Functions and Relations 112	99
Kangmin Lee	Geometry and Applications 112	94	Functions and Relations 112	98
Kathleen MacMillan	Functions and Relations 111	96	Trigonometry and 3-Space 122	99
	Statistical Concepts 120	99		
Kurtis Manderville	Functions and Relations 111	93	Trigonometry and 3-Space 122	99
Michael Nason	Trigonometry and 3-Space 122	91		
Seth Page	Functions and Relations 112	90		
Gaylene Russell-McEvoy	Functions and Relations 112	98		
Michael Savard	Geometry and Applications 112	92		
Lucas Shelley	Functions and Relations 111	92	Trigonometry and 3-Space 122	95
	Statistical Concepts 120	95		
Dylan Taylor	Functions and Relations 112	95		
Kaitlin Wallace	Geometry and Applications 112	99	Functions and Relations 112	97
Taylor Whitney	Functions and Relations 112	90		
Grade 10				
Karina Au	Numbers, Relations and Functions 10	90		
Mary Berger	Numbers, Relations and Functions 10	94		
Sidney Campbell	Numbers, Relations and Functions 10	94		
Samantha Ceretti	Geometry, Measurement and Finance 10	91	Foundations of Mathematics 110	90
Annica Collette	Numbers, Relations and Functions 10	92		
Annie Cowan	Geometry, Measurement and Finance 10	92		
Alyssa Dickinson	Geometry, Measurement and Finance 10	100	Numbers, Relations and Functions 10	99
	Foundations of Mathematics 110	100		
Cassidy Donovan	Geometry, Measurement and Finance 10	92		
Rebekah Dube	Geometry, Measurement and Finance 10	93	Numbers, Relations and Functions 10	97
	Foundations of Mathematics 110	95		
Tomica Fernandez	Geometry, Measurement and Finance 10	93	Numbers, Relations and Functions 10	91
	Foundations of Mathematics 110	92		
Mykayla Hallihan	Numbers, Relations and Functions 10	92		
Amie Hayes	Geometry, Measurement and Finance 10	91		
Kelly Henderson	Geometry, Measurement and Finance 10	94	Foundations of Mathematics 110	90
Eugene Kelly	Geometry, Measurement and Finance 10	93	Foundations of Mathematics 110	90
Kihun Lee	Numbers, Relations and Functions 10	99	Geometry, Measurement and Finance 10	98
Sarah Lynch	Foundations of Mathematics 110	94		
Meghan Lynch	Foundations of Mathematics 110	91		
Sydney MacDonald	Geometry, Measurement and Finance 10	92	Numbers, Relations and Functions 10	98
	Foundations of Mathematics 110	97		
Riley MacKnight	Geometry, Measurement and Finance 10	90		
Jordan MacLeod	Geometry, Measurement and Finance 10	91		
Sarah Martin	Geometry, Measurement and Finance 10	93	Foundations of Mathematics 110	95
Katie McCallum	Geometry, Measurement and Finance 10	93		
Lina Morales	Geometry, Measurement and Finance 10	97	Numbers, Relations and Functions 10	98
	Foundations of Mathematics 110	95		
Jared Mullin	Geometry, Measurement and Finance 10	93		
Shaunacey Murray	Geometry, Measurement and Finance 10	90	Foundations of Mathematics 110	93
Keegan O'Shea	Geometry, Measurement and Finance 10	94		

Name	Course	Grade	Course	Grade
Brian Page	Numbers, Relations and Functions 10	97		
Sereena Rambaran	Geometry, Measurement and Finance 10	96	Numbers, Relations and Functions 10	91
	Foundations of Mathematics 110	91		
Sydney Schofield	Geometry, Measurement and Finance 10	95	Numbers, Relations and Functions 10	94
	Foundations of Mathematics 110	94		
Neha Siddhartha	Trigonometry and 3-Space 122	96		
Cody Stewart	Geometry, Measurement and Finance 10	90	Numbers, Relations and Functions 10	99
Michael Tozer	Numbers, Relations and Functions 10	98		
Timothy Waye	Geometry, Measurement and Finance 10	93	Foundations of Mathematics 110	92
Alex Whitney	Geometry, Measurement and Finance 10	90		
Nathan Wright	Geometry, Measurement and Finance 10	91		

Grade 9

Name	Course	Grade	Course	Grade
Rachel Barry	Introduction to High School Mathematics 9	98	Polynomials and Applications 9	98
Emily Boyd	Introduction to High School Mathematics 9	92		
Haley Doak	Polynomials and Applications 9	90		
Lindsey Gallant	Introduction to High School Mathematics 9	92	Polynomials and Applications 9	92
Shelby Hallihan	Introduction to High School Mathematics 9	91		
Chelsea-Dawn Holmes	Introduction to High School Mathematics 9	91	Polynomials and Applications 9	92
Chandler Hosford	Introduction to High School Mathematics 9	92		
Jessica Jardine	Polynomials and Applications 9	90		
Rebecca Kingston	Introduction to High School Mathematics 9	91	Polynomials and Applications 9	93
Madeline MacIsaac	Introduction to High School Mathematics 9	90		
William MacKnight	Introduction to High School Mathematics 9	91	Polynomials and Applications 9	91
Ariel Mahabir	Introduction to High School Mathematics 9	93	Polynomials and Applications 9	96
Elizabeth Matheson	Introduction to High School Mathematics 9	95	Polynomials and Applications 9	95
Daniel McCallum	Polynomials and Applications 9	95		
Jacob Power	Introduction to High School Mathematics 9	91	Polynomials and Applications 9	94
Gregory Savoie	Introduction to High School Mathematics 9	94	Polynomials and Applications 9	90
Daylee Vickers-Cortes	Introduction to High School Mathematics 9	96	Polynomials and Applications 9	92
Michael Walz	Introduction to High School Mathematics 9	91		