MATHEMATICS WALL OF EXCELLENCE: 2009-2010

Name	Course	Mark	Course	Mark
	Grade 1	2		-
Rachel Cox	Trigonometry and 3-Space 122	95		
Tiffany English	Trigonometry and 3-Space 122	93 92		
Kimberly Hayward	Advanced Mathematics with Calculus 120	94	Statistics 120	97
	Trigonometry and 3-Space 122	97		
Megan Majcher	Trigonometry and 3-Space 122	95		
Viktor Moravek Rhea Newman	Advanced Mathematics with Calculus 120 Advanced Mathematics with Calculus 120	96 90		
Brandon Sears	Advanced Placement Calculus 120	93		
Janeske Vonkeman	Advanced Placement Calculus 120	98		
Kaila Wannenburg Thomas Williams	Advanced Mathematics with Calculus 120 Trigonometry and 3-Space 122	97 96		
	Grade 1	-		
Alex Creamer Nadine Drillen	Geometry and Applications 112 Geometry and Applications 112	96	Functions and Relations 112	0.1
Constance Fetting	Geometry and Applications 112 Geometry and Applications 112	95 96	Statistics 120	94 92
Erin Flett	Functions and Relations 111	99	Trigonometry and 3-Space 122	98
Justin Hachey	Geometry and Applications 112	92		
John MacMillan Jeffrey Manderville	Advanced Placement Calculus 120	100	Functions and Relations 112	0.0
Dillon Matchett	Geometry and Applications 112 Functions and Relations 111	97 98	Trigonometry and 3-Space 122	93 98
Dinon Matonote	Statistics 120	90 97	ingenemeny and 5 space i==	90
Sara Oh	Functions and Relations 111	93	Trigonometry and 3-Space 122	94
Gregory Richard Jamie Wiebe	Functions and Relations 111 Geometry and Applications 112	97 90	Trigonometry and 3-Space 122	98
	Grade 1	_0		-
Olivia Barry	Advanced Mathematics 10A	97	Geometry and Applications 111	99
Zachary Benedicic	Applied Algebra with Geometry 10	92		
Jenna Cassidy	Advanced Mathematics 10A	95	Geometry and Applications 111	94
Michael Dubee Avery Gilks	Applied Algebra with Geometry 10 Advanced Mathematics 10	91 98	Geometry and Applications 111	99
Julianna Hache	Advanced Mathematics 10	90 96	Geometry and Applications 111	99 95
Jillian Hayward	Mathematical Modeling 10	93	Applied Algebra with Geometry 10	92
Ryan Hogan	Advanced Mathematics 10	99	Geometry and Applications 111	98
Farhan Hossain Hailey King	Advanced Mathematics 10 Mathematical Modeling 10	96 94	Geometry and Applications 111 Applied Algebra with Geometry 10	91 96
Kathryn Lynch	Advanced Mathematics 10	94 98	Geometry and Applications 111	90 99
Hailey Malley	Applied Algebra with Geometry 10	92		
Taylor Matchett	Applied Algebra with Geometry 10	90		
Billy Matchett John McNally	Geometry and Applications 111 Geometry and Applications 111	90 93		
Brady Mullin	Mathematical Modeling 10C	93 92	Applied Algebra with Geometry 10C	94
Logan Murray	Advanced Mathematics 10	96	Geometry and Applications 111	92
Laura Richard Whitney Shannon	Geometry and Applications 111 Geometry and Applications 111	94		
Cody Stewart	Advanced Mathematics 10	91 93		
Calyn Taylor	Applied Algebra with Geometry 10C	93		
Rebecca Taylor	Mathematical Modeling 10	95	Applied Algebra with Geometry 10	92
Katelyn Tozer Richard (Coley) Underhill	Applied Algebra with Geometry 10 Applied Algebra with Geometry 10	93	Geometry and Applications 111	95
Alyssa Waye	Applied Algebra with Geometry 10 Applied Algebra with Geometry 10	90 93		
Krystal Wilson	Advanced Mathematics 10	92		
	Grade	9		
Kayla Arseneault	Introduction to High School Math 9	94	Polynomials and Applications 9	97
Jennifer Bell	Polynomials and Applications 9	94	Polynomials and Applications a	0.0
Crystal Carroll Michael Carroll	Introduction to High School Math 9 Introduction to High School Math 9	90 94	Polynomials and Applications 9 Polynomials and Applications 9	90 90
Anna Cormier	Introduction to High School Math 9	94 90	Polynomials and Applications 9	90 92
Nicole Cormier	Polynomials and Applications 9	90		-
Hassan Emran Safwaan Hossain	Introduction to High School Math 9	93	Polynomials and Applications 9 Mathematical Modeling 10	94
Kaitlyn Jardine	Introduction to High School Math 9 Polynomials and Applications 9	93 95	maintinatical moutility 10	92
Mitchell Jay-Keating	Introduction to High School Math 9	90 90	Polynomials and Applications 9	96
Victoria Lalonde	Introduction to High School Math 9	94		
Mitchell Landry Kathleen MacMillan	Polynomials and Applications 9 Introduction to High School Math 9	90 08	Polynomials and Applications 9	100
Kurtis Manderville	Introduction to High School Math 9 Introduction to High School Math 9	98 91	Polynomials and Applications 9 Polynomials and Applications 9	100 92
Seth Page	Polynomials and Applications 9	93	, and and approximations 3	/-
William Robichaud	Polynomials and Applications 9	94		
Gaylene Russell-McEvoy Michael Savard	Introduction to High School Math 9 Polynomials and Applications 0	95	Polynomials and Applications 9	95
Lucas Shelley	Polynomials and Applications 9 Polynomials and Applications 9	93 94		
Dylan Taylor	Polynomials and Applications 9	90		
Kaitlin Wallace	Introduction to High School Math 9	93	Polynomials and Applications 9	94