

Annual Report

on Curriculum, Instruction, and Student Achievement for

Nova Classical Academy

4098-07

2013

Contents

Introduction	3
School Enrollment	4
Student Attrition	4
Governance	7
Management	8
Staffing	8
Finances	. 10
Academic Performance	. 11
Operational Performance	. 12
Innovative Practices & Implementation	. 13
Future Plans	. 13
Training Attended by Each Board Member	. 16
Documentation of Implementation of Professional Development Plans for Unlicensed Administrators	

Annual Report on Curriculum, Instruction, and Student Achievement Nova Classical Academy District #4098-07 2013 School Year

INTRODUCTION

Mission Statement

In a supportive community and through a systematic, accelerated college-preparatory education in the classical tradition, Nova Classical Academy challenges its students to develop intellect, to attain the habits of learning and mastery, and to live a virtuous life of duty and ideals.

Profile

Nova Classical Academy was started by three parents who wanted a more rigorous education for their children. The school they founded was the first public school in Minnesota to offer a classical education where the students would not only learn subjects, but virtue as well. Most importantly, Nova was created to be a school where students are taught how to think and how to apply their knowledge in different situations.

Educational Philosophy

Nova Classical Academy seeks to form young adults who possess the moral virtues (Prudence, Justice, Fortitude, and Temperance) and the intellectual virtues (Wisdom, Understanding, and Science) as articulated in the western tradition in order that they may readily take up the responsibilities of adulthood.

Authorizer Information

Authorizer: Friends of Education

Authorizer Contact: Beth Topoluk, Executive Director

Authorizer Address: 200 East Lake Street, Wayzata, MN 55391

Authorizer Contact Duration: Expires June 30, 2017.

SCHOOL ENROLLMENT

Number of Students Enrolled

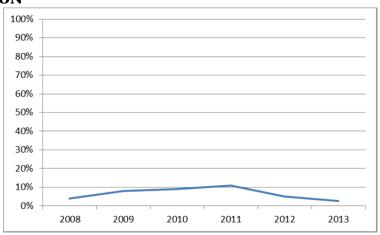
Nova began in the fall of 2003 with 166 students enrolled in kindergarten through grade 6 grade, with two sections of kindergarten and one section each in grades 1 through 6. By the 2013 school year, Nova had 846 students in Kindergarten through grade 12 and had three sections K-8, two sections in 9-11, and one section in grade 12. Even with the expansion in sections, Nova continued to have a long waiting list (800+ students).

Key Demographic Trends

Membersh	Membership													
School Year	K	1	2	3	4	5	6	7	8	9	10	11	12	Total
2008	40	44	44	48	48	24	42	33	33	0	0	0	0	356
2009	40	44	44	48	48	48	52	51	32	0	0	0	0	407
2010	60	72	72	78	52	53	54	54	48	28	0	0	0	571
2011	60	72	72	78	78	52	54	54	53	37	21	0	0	631
2012	60	72	72	78	78	78	54	54	53	42	37	15	0	693
2013	80	78	78	78	78	78	81	81	81	50	36	32	15	846
Projected 2014	80	78	78	78	78	78	81	81	81	65	41	36	30	885

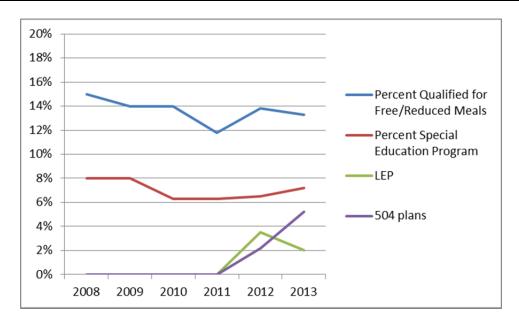
STUDENT ATTRITION

School	Attrition
Year	Rate
2008	4%
2009	8%
2010	9%
2011	11%
2012	4.9%
2013	2.5%



2013	2013 Student Attrition Rates by grade												
K	1	2	3	4	5	6	7	8	9	10	11	12	
2	1	2	4	1	2	0	1	3	1	1	3	0	21
2.5 %	1.3%	2.6%	5.1%	1.3%	2.6%	0%	1.3%	3.9%	1.8%	2.6%	9.7%	0%	2.5%

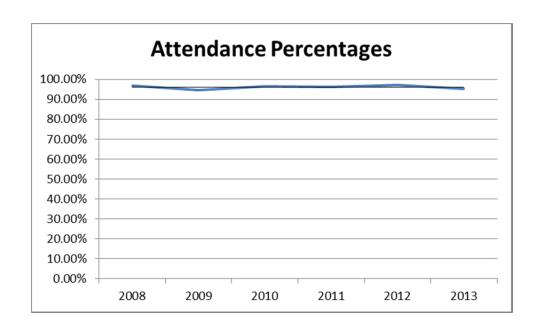
Demographic	Demographic Information									
	2008	2009	2010	2011	2012	2013				
Percent	15%	14%	14%	11.8%	13.8%	13.3%				
Qualified for										
Free/Reduced										
Meals										
Percent	8%	8%	6.3%	6.3%	6.5%	7.2%				
Special										
Education										
Program										
LEP	n/a	n/a	n/a	n/a	3.5%	2.0%				
504 plans	n/a	n/a	n/a	n/a	2.2%	5.2%				



State Aid categories								
	American Indian	Asian/Pacific	Hispanic	Black	White			
2013	0.1%	8.2%	3.6%	5.3%	72.1%			

Student Attendance Percentages

	2008	2009	2010	2011	2012	2013
All	97.0%	94.7%	96.8%	96.3%	97.2%	95.5%



GOVERNANCE

For the 2013 School year Nova Classical Academy had eleven members on the Board of Directors.

2013 School Year Charter Public School Board

This table contains information for ALL board members.

2013 Election Date: May 2012

Name	Board Position	Group (if teacher, FF#)	Date Seated	Term Ends/ Ended	Phone Number	E-Mail @ novaclassical .org	Meeting Attend.
Jason Belter	Director	Teacher, 432080	7/2010	6/2013	(651) 428- 5185	jbelter	100%
John Bujan	Director	Comm. Member	7/2009	6/2012	(612) 823- 0007	jbujan	90.9%
Jeff Ellerd	Director/ Treasurer	Parent	7/2012	6/2015	(651) 290- 2325	jellerd	100%
Damon Fraser	Director/ Chair	Parent	7/2010	6/2013	(612) 721- 0061	dfraser	81.8%
Dan Greenfield	Director	Parent	12/2012	6/2013	(651) 330- 0479	dgreenfield	71.4%
Karen Groppel	Director	Parent	7/2011	6/2014	(651) 264- 0119	kgroppel	90.9%
Andrea Johnson	Director	Parent	7/2011	6/2012	(612) 729- 6627	ajohnson	90.9%
Thomas Kipp	Director	Parent	8/2012	10/2012 resigned	(612) 965- 9957	tkipp	100%
Dianne Krizan	Director/ Chair- Elect	Parent	7/2011	6/2014	(651) 645- 7067	dkrizan	81.8%
Roxanne Lehman	Director	Comm. Member	4/2012	6/2012	(612) 916- 2471	rlehmann	81.8%
Becky Lund	Director/ Secretary	Teacher, 389883	7/2011	6/2014	(651) 295- 2570	blund	100%
Teresa Taggert	Director	Parent	7/2011	8/2012 resigned	(651) 308- 4443	ttaggert	100%
Suzannah Toso	Director	Teacher, 434232	7/2012	6/2015	(612) 816- 6626	stoso	100%

MANAGEMENT

Name	File Folder Number	Assignment	Years Employed by the School	Left During 2013	Not Returning 2014
Brian Bloomfield	443123	Executive Director	5		
Jennifer Danforth	364011	Counselor	3		
Kristin Kelley	321428	Lower School Director	1		
Miranda Morton	438376	Upper School Director	5		

For 2013, Executive Director Brian Bloomfield had goals approved by the Board of Directors at the September 2012 board meeting. Those goals include specific accomplishments within the general areas of student achievement, human resource and personnel management, financial management, legal and compliance management, effective communication, and board, authorizer, and community relationships. Dr. Bloomfield was initially reviewed in February 2013 and finally in June 2013.

STAFFING

Staffing Information

Starring Information				T 0:	37 .
Name	File Folder Number	Assignment/ Subject	New in 2013	Left During 2013	Not Returning 2014
1. Kristina Alton	442531	Latin		X	
2. Jeanie Anderson	437857	Music			
3. Jason Belter	432080	Science			
4. Patricia Bodenstab	209167	First Grade			
5. Nancy Broen	397048	History			
6. Marsha Bunge	408232	Special Education			X
7. Laura Burkhardt	375931	Art			
8. Marlo Corletto	411665	Kindergarten	\boxtimes		
9. George Dalbo	454577	History			
10. Megan Daoust	397162	Second Grade			
11. Kimberlee Eckman	997748	Latin	\boxtimes		X
12. Brandon Foat	408188	History			
13. Joshua Garvin	433596	Latin			
14. Anna Maria Gaylord	359412	Math	\boxtimes		
15. Lisa Greenberg	437894	Special Education			X
16. Steven Gruber	338261	Science			
17. Jennifer Granneman (Howe)	463730	Fourth grade			
18. Laura Heuett (Buri)	441724	Fifth Grade			
19. Nicole Hoiland	367504	Art	\boxtimes		
20. Melissa Johnson	462224	Latin			
21. Andrew Kennedy	450008	Science		X	
22. Sara Knudsen	397730	Kindergarten	\boxtimes		
23. Jin-Seop Lee	456168	Math			
24. Annie Lewine	458683	Latin			

Name	File Folder Number	Assignment/ Subject	New in 2013	Left During 2013	Not Returning 2014
25. Chad Long	410502	Third Grade			
26. Rebecca Lund	389883	Second Grade			
27. Maria Marchand	411039	Fourth Grade			
28. Hannah Martin (Greschner)	435010	First Grade			
29. Jonathan Martin	446476	Physical Ed.			
30. Alyson McCann	467067	Fourth grade	\boxtimes		
31. Margaret McCarney	456216	Language Arts			
32. Kathleen McLarn	412625	Fifth Grade			
33. Emma Miles	439105	Phys. Ed./Health			
34. Robyn Pal-Freeman	461316	Language Arts	\boxtimes		
35. Jenna Rankin	441666	Third grade	\boxtimes	X	
36. Heidi Reynolds	442587	Latin	\boxtimes		
37. Christian Rovn	372404	Phys. Ed./Health			
38. Diane Rude	446587	Math			
39. Courtney Schleunder	445809	Special Education	X		
40. Ted Sexton	452355	Language Arts			
41. Jo Shultz	445885	Kindergarten			
42. Michelle Steingraeber	433863	First Grade			
43. Kimberly Strand	425938	Science	\boxtimes		
44. Sarah Taylor	421853	Language Arts			
45. Traci Taylor	398736	Second Grade			
46. Sarah Thuente	427889	ESL	\boxtimes		
47. Lindsey Tjernlund (Garelick)	459741	Spanish			
48. Sherry Tokkesdal	380423	Third Grade			
49. Suzannah Toso	434232	Kindergarten			X
50. Katie Tuma	290613	Art			
51. Rebecca Urbrock	408803	Music			
52. Andrew Volk	461765	Math	\boxtimes		X
53. Samantha West	447286	Math		\boxtimes	
54. Laura Westrum	401216	Fifth grade			
55. Susan Whalen	447286	Language Arts			
56. Renae Williams	396488	Music	\boxtimes		
57. Regina Zelinka	410775	Kindergarten			
58. Rachel Zinter	406160	Math			

In addition to the licensed teachers listed above, Nova Classical Academy also employed twenty-one Education Assistants and administrative and support personnel (Business manager, assistant Business Manager, Communications manager, Operations manager, college counselor, Lunch coordinator, two Office managers, and one receptionist). Nova contracted with ISES for additional Special Education services and with Hill Murray for Band.

Staff Retention Percentages

	2012	2013		
Faculty	93.6%	90.7%		
Ed Support	43.8%	100%		
Program Support	71.4%	100%		
Administration	83.3%	100%		
Total	75 %	94.5%		

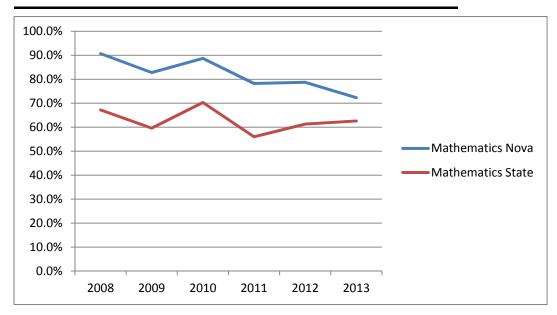
FINANCES

Nova ended 2013 with an estimated 20.3% fund balance and had set a goal of having at least 20%. Nova had also set a goal of winning the 2012 MN Finance Award as well as having a clean (no findings) external audit: in March 2013 we were alerted that we had been awarded the Finance Award (for the fourth consecutive year) and Larson Allen issued a clean audit with no findings of any kind in October 2012.

ACADEMIC PERFORMANCE

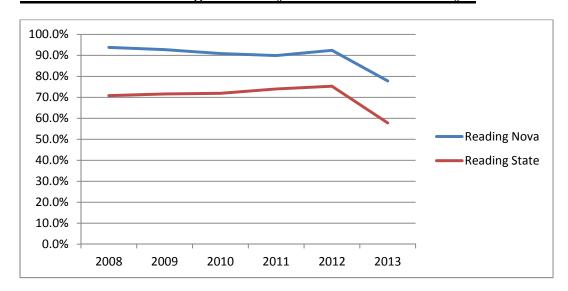
Nova Classical Academy administers the MCA examinations to all students in grades 3-8 and relevant high school students to measure math, reading, and science proficiency relative to Minnesota State Academic Standards over time.

Figure 7aTrend in Student Math Proficiency 2008-13 as Measured by MCA-II/III



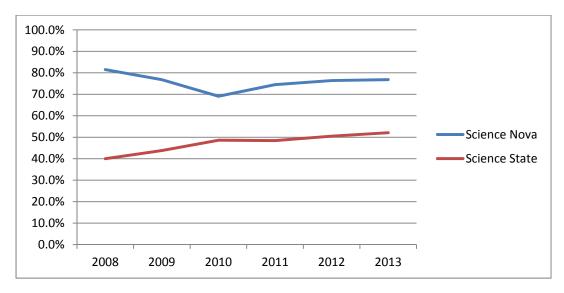
Math proficiency at Nova Classical Academy exceeds state proficiency averages and has since 2006.

Figure 7bTrend in Student Reading Proficiency 2008-13 as Measured by MCA-II/III



Reading proficiency at Nova Classical Academy exceeds state proficiency averages and has since 2006.

Figure 7c<u>Trend in Student Science Proficiency 2008-13 as Measured by M</u>CA-II/III



Science proficiency at Nova Classical Academy exceeds state proficiency averages and has since 2006.

ERB data

Each year Nova tests and benchmarks students in grades 3-8 using the ERB test (Education Records Bureau CTP4). The test is administered twice per year: once in the autumn and once in the spring. Students test in 7-8 areas and their scores are compared against those of their peers in three groups:

- 1. Nation
- 2. Suburban schools
- 3. Independent schools

Data is used to track individual student growth and target grade-level program initiatives. A sample report (from Spring 2013, national norms only) is attached to this Annual report in the Appendix.

AIMSWEB data

Students in grades K—5 are assessed three times per year on their reading levels using the AIMSWeb test. These assessments are used internally for reading instruction group placement as well as highlighting areas for improvement for students. A sample student report is included in the Appendix.

OPERATIONAL PERFORMANCE

Reporting Requirements

Nova Classical Academy submitted all reporting documents (MARSS, EDRS, Compliance) in a timely manner to MDE.

Legal Issues

A formal complaint (#13-038C) was filed against the Academy on behalf of one student receiving Special Education services. The school participated fully in the investigation process. The conclusion was that Nova had not violated FAPE for any of the students, but the inquiry yielded results indicating some areas lacking in Nova's documentation of process. As a result, Nova has agreed to provide 86 hours of instructional service to the student and has arranged for more training for our Special Education teachers.

A formal complaint (0:13-cv-00975) was filed against the Academy in Federal court on behalf of one student which alleged that the Academy had violated a student's First and Fourteenth Amendment rights. The case was settled and dismissed without prejudice with no admission of guilt. As a result, Nova clarified language and adopted Policy 9-505 on the distribution of materials at school.

INNOVATIVE PRACTICES & IMPLEMENTATION

Charter schools were created to develop innovative educational practices, stabilize them, and pass those learnings on to mainstream schools for improvement. Nova continues in this tradition by building competence in our classical mission. In 2013 this mission was pushed forward in two significant ways:

- Direct Instruction: The Reading program at the School of Grammar (K-5) was revisioned by our Lower School Director to move away from learning through experience and return to classical roots: direct instruction. The Reading Mastery curriculum was piloted and tested in 2011 and was deployed fully in the K-3 program in 2013.
- Classical Education Certification: This program, created at Nova, trains teachers
 in the tactics and philosophies behind classical education. Nova's new teachers
 (for whom the full-year course is a requirement) attended a revised program
 which emphasized both technical elements of classical education as well as
 research-based components. The program meets twice per month all year for 2hour sessions at night.

FUTURE PLANS

Academic Goals for 2012—13

1. **Goal:** The percentage of all students in grades 3-5 at Nova Classical Academy who are proficient on the Mathematics MCA (all accountability tests) will increase from 78.6% in 2012 to 81.7%.

Measure: MCA-III

Result: Nova's students were 78.1% proficient. A number of those who did not demonstrate proficiency were new-to-Nova this year, as well as we saw increases in the number of ELL and SpEd student tests (whose overall proficiencies dropped). We have hired a full-time director of Student Support Services to help to build a stronger program for these special needs learners.

2. **Goal:** The percentage of all students in grades 3-5 at Nova Classical Academy who are proficient on the Reading MCA (all accountability tests) will increase from 90.6% in 2012 to 92.6%.

Measure: MCA-III

Result: Nova's students were 79.4% proficient. A number of those who did not demonstrate proficiency were new-to-Nova this year. Nova also saw increases in the number of ELL and SpEd student tests (whose overall proficiencies dropped). We have hired a full-time director of Student Support Services to help to build a stronger program for these special needs learners. In addition, the transition to the MCA-III Reading test saw a 17.5% drop state-wide, while Nova's was only 11.2 (36% better than the State's).

3. **Goal:** The percentage of all students in grades 6-8 and 11 at Nova Classical Academy who are proficient on the Mathematics MCA (all accountability tests) will increase from 76.1% in 2012 to 80.0%.

Measure: MCA-III

Result: Nova's students were 64.7% proficient. A large number of those who did not demonstrate proficiency were new-to-Nova (over 54% of 7th graders and over 54% of 8th graders). Nova's inclusion effort will never involve bringing in a high number of lateral entries in the future, so we consider this a one-time drop in scores.

4. **Goal:** The percentage of all students in grades 6-8 and 10 at Nova Classical Academy who are proficient on the Reading MCA (all accountability tests) will increase from 94.5% in 2012 to 95.9%.

Measure: MCA-III

Result: Nova's students were 74.3% proficient. A large number of those who did not demonstrate proficiency were new-to-Nova (over 64% of 7th graders and 25% of 8th graders). Nova's inclusion effort will never involve bringing in a high number of lateral entries in the future, so we consider this a one-time drop in scores.

Non Academic Goals for 2012—13

1. **Goal:** Increase knowledge, awareness, and effectiveness around Nova's Special Education program.

Measure: Parent survey and teacher/staff feedback.

Result: On the annual survey, over 90% of parents rated Nova's special education services at above average or excellent. In addition, Nova has hired a full-time Director of Student Support Services to oversee Special Education in the future.

2. **Goal:** Increase student involvement in extracurricular activities.

Measure: percentage of students in grades 6-12 participating in extracurricular programs increases from approximately 32% to 45%.

Result: 54.7% of students in 6-12 participated in an athletic extracurricular activity

Result: 69.6% of students in 6-12 participated in a non-athletic extracurricular

activity

Academic Goals for 2013-14

1. **Goal:** The percentage of all students in grades 3-5 at Nova Classical Academy who are proficient on the Mathematics MCA (all accountability tests) will increase from 78.1% in 2013 to 81.2% in 2014.

Measure: MCA-III

2. **Goal:** The percentage of all students in grades 3-5 at Nova Classical Academy who are proficient on the Reading MCA (all accountability tests) will increase from 79.4% in 2013 to 83.4% in 2014.

Measure: MCA-III

3. **Goal:** The percentage of all students in grades 6-8 and 11 at Nova Classical Academy who are proficient on the Mathematics MCA (all accountability tests) will increase from 64.7% in 2013 to 70.0% in 2014.

Measure: MCA-III

4. **Goal:** The percentage of all students in grades 6-8 and 10 at Nova Classical Academy who are proficient on the Reading MCA (all accountability tests) will increase from 74.3% in 2013 to 80.0% in 2014.

Measure: MCA-III

Non Academic Goals for 2013—14

1. **Goal:** Increase parent engagement at Nova Classical Academy.

Measure: Over 90% of Nova parents say they would recommend Nova to a friend in the annual Parent Satisfaction Survey.

2. **Goal:** Increase Nova's Strategic Reserves (Fund balance) by over .5%.

Measure: 2014 Annual Audit

Other Future Plans

Without the sustained growth Nova has experienced in the past years, budget management will come to the fore to guard against staff attrition and to create program priorities. These are the operational priorities that will be the focus of Nova's administrative team this year. In addition, Nova has designed a new K-12 Writing program to be implemented in 2014.

TRAINING ATTENDED BY EACH BOARD MEMBER

Name	Employment Law Training	School Finances Training	Board Governance Training		
Jason Belter	12/2009,	11/2009,	6/2010,		
	MDE	MDE	Ratwick, Roszak, & Maloney		
John Bujan	12/2009,	11/2009,	6/2010,		
, and the second	MDE	MDE	Ratwick, Roszak, & Maloney		
Jeff Ellerd	6/2013,	6/2013,	6/2013,		
	Ship's Wheel	Ship's Wheel	Ship's Wheel		
Damon Fraser	12/2009,	11/2009,	6/2010,		
	MDE	MDE	Ratwick, Roszak, & Maloney		
Dan Greenfield	6/2013,	6/2013,	6/2013,		
	Ship's Wheel	Ship's Wheel	Ship's Wheel		
Karen Groppel	8/2011,	8/2011,	8/2011,		
	MSBA	MN Nonprofits Assistance fund	MSBA		
Andrea Johnson	9/2011,	8/2011,	2/2012,		
	Tubbs-Booth	MN Nonprofits	Ratwick, Roszak, &		
		Assistance fund	Maloney		
Dianne Krizan	12/2009,	12/2009,	6/2010,		
	MDE	MDE	Ratwick, Roszak, & Maloney		
Roxanne Lehman	None	None	None		
Becky Lund	12/2009,	12/2009,	6/2010,		
,	MDE	MDE	Ratwick, Roszak, &		
			Maloney		
Suzannah Toso	None	None	None		

DOCUMENTATION OF IMPLEMENTATION OF PROFESSIONAL DEVELOPMENT PLANS FOR UNLICENSED ADMINISTRATORS

In 2013, Nova Classical Academy employed no unlicensed Administrators.

Nova ERB Testing Data and Comparison Results – Spring 2013

Grades 2 and 3 took the fall and/or spring ERB tests to familiarize students with standardized test-taking procedures as well as to provide the school and families with baseline data for measuring year-long growth at Nova.

	Below Average		Aver	age	Above Average	
Grade 4	National	Nova	National	Nova	National	Nova
Grade 4	Norm	Norm	Norm	Norm	Norm	Norm
Verbal Reasoning	23%	7%	54%	36%	23%	57%
Auditory Comprehension	23%	11%	54%	23%	23%	67%
Reading Comprehension	23%	7%	54%	38%	23%	54%
Writing Mechanics	23%	9%	54%	30%	23%	61%
Writing Concepts/Skills	23%	8%	54%	28%	23%	64%
Quantitative Reasoning	23%	14%	54%	16%	23%	70%
Mathematics	23%	8%	54%	28%	23%	64%

	Below A	Average	Aver	age	Above Average		
Grade 5	National Nova		National	Nova	National	Nova	
	Norm	Norm	Norm	Norm	Norm	Norm	
Verbal Reasoning	23%	1%	54%	15%	23%	83%	
Vocabulary	23%	1%	54%	12%	23%	87%	
Reading Comprehension	23%	1%	54%	21%	23%	79%	
Writing Mechanics	23%	1%	54%	31%	23%	68%	
Writing Concepts/Skills	23%	1%	54%	23%	23%	75%	
Quantitative Reasoning	23%	0%	54%	14%	23%	87%	
Mathematics	23%	0%	54%	15%	23%	85%	

	Below A	Average	Aver	age	Above Average	
Grade 6	National	Nova	National	Nova	National	Nova
orace o	Norm	Norm	Norm	Norm	Norm	Norm
Verbal Reasoning	23%	5%	54%	32%	23%	61%
Vocabulary	23%	2%	54%	14%	23%	84%
Reading Comprehension	23%	12%	54%	35%	23%	54%
Writing Mechanics	23%	6%	54%	19%	23%	75%
Writing Concepts	23%	5%	54%	32%	23%	63%
Quantitative Reasoning	23%	2%	54%	21%	23%	77%
Mathematics	23%	4%	54%	36%	23%	60%

	Below A	Average	Aver	age	Above Average	
Grade 7	National	Nova	National	Nova	National	Nova
Grade /	Norm	Norm	Norm	Norm	Norm	Norm
Verbal Reasoning	23%	3%	54%	19%	23%	78%
Vocabulary	23%	1%	54%	24%	23%	75%
Reading Comprehension	23%	3%	54%	29%	23%	68%
Writing Mechanics	23%	1%	54%	26%	23%	71%
Writing Concepts	23%	1%	54%	17%	23%	81%
Quantitative Reasoning	23%	3%	54%	17%	23%	80%
Mathematics	23%	0%	54%	24%	23%	76%

	Below Average		Aver	age	Above Average	
Grade 8	National	Nova	National	Nova	National	Nova
Stade 6	Norm	Norm	Norm	Norm	Norm	Norm
Verbal Reasoning	23%	5%	54%	25%	23%	71%
Vocabulary	23%	6%	54%	22%	23%	74%
Reading Comprehension	23%	6%	54%	22%	23%	72%
Writing Mechanics	23%	5%	54%	28%	23%	68%
Writing Concepts	23%	3%	54%	30%	23%	67%
Quantitative Reasoning	23%	1%	54%	28%	23%	71%
Mathematics	23%	6%	54%	23%	23%	72%
Algebra I* (SUB)	23%	25%	54%	56%	23%	20%

^{*}Spring only test, Suburban Norm comparison only

Nova Classical Academy

Year: 2012-2013

FILTER:

Comparison: AIMSweb National Norms

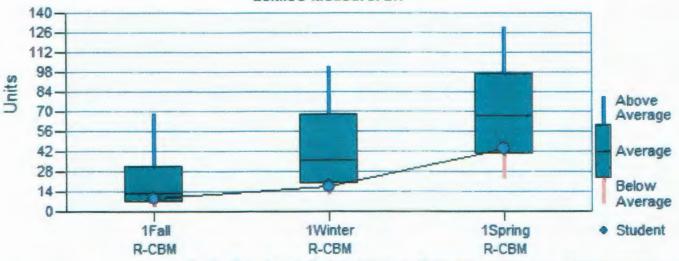
Reporting Method: AIMSweb Defaults - Norm Referenced R-CBM - 10,25,75,90 percentile calculated at the AIMSWeb level R-Path - 10,25,75,90 percentile calculated at the AIMSWeb level MAZE - 10,25,75,90 percentile calculated at the AIMSWeb level

Target Sets: AIMSweb Defaults

Reading Improvement Report for 2012-2013 School Year

Nova Classical Academy - Nova Classical Academy (lower school)

Compared To: AIM Sweb National Norms
Reading - Curriculum Based Measurement
Lexile® Measure: BR



Grade, Benchmark Period, Outcome Measureight @ 2013 by NCS Pearson, Inc.

Benchmark Comparison: AIMSweb National Norms

Outcome Measure	Year	Grade	Fall	Winter	Spring	Level of Skill	Lexile Measure	Instructional Recommendation	
Reading - Curriculum Based Measurement (R-CBM)	2012-2013	1	9	17	43	Average	BR	Continue Program	Current

Note: Visit Find a Book, AIMSweb (http://www.lexile.com/fab/aimsweb/?lexile_m=BR) to search for books at the student's reading level. Lexile measures are only reported for the most recent Benchmarking period. If a student has both R-CBM and MAZE scores for this benchmark period, only the Lexile measure based on R-CBM is reported as it is the more accurate estimate.

Lexile content by MetaMetrics, Inc. Lexile®, Lexile Framework® and the Lexile® logo are trademarks of MetaMetrics, Inc. and are registered in the United States and abroad. Copyright © 2011 MetaMetrics, Inc. All rights reserved.

Aggregate (non-stratified) norms will be used when stratified norms are unavailable.