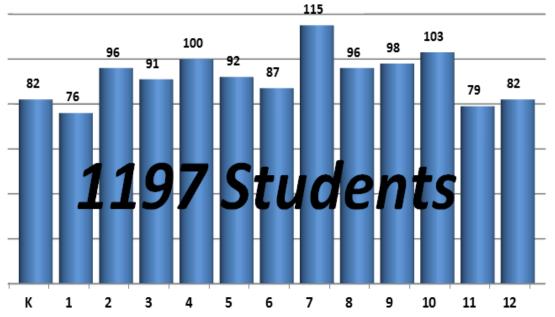
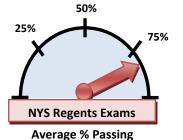
Volume VII Issue I

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Class Enrollment (June)



The following Data and Assessment Newsletter is a compilation of district-wide data from the 2018-2019 school year. The data shared in this newsletter is for the educators of the SFCSD and hopefully will provide informative data on the students in our district.



Algebra I &II, Biology, English, Chemistry, Earth Sci., Geometry, Global,

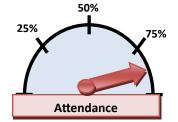
Physics, US History

Graduation Rate
% of Graduates from

50%

Mynderse Academy
Class of 2019

(Total Completers)



% of Student Attendance Greater Than 10%

FK (91%) CS (91%) MS (88%) MA (82%)



Average % At/Above GL DRA (Grades K-2) 73%

QRI (Grades 3-5) 77%

80%

89%

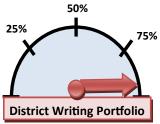
88%

75%



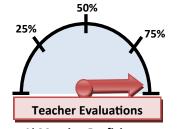
% Free & Reduced Lunch

Free Lunch (44%) Reduced Lunch (3%)



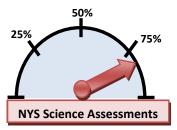
% Meeting GL Competency

Grade 8=78% Grade 11=96%



% Meeting Proficiency
In Domain II & III

Class Envirn.(91.4%) Instruction (94.4%)

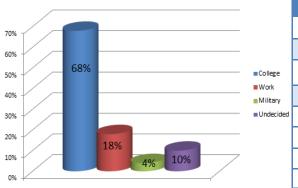


Grade 4 87% Grade 8 78%

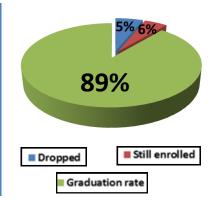
47% **87**% **93**% **83**%



MYNDERSE ACADEMY GRADUATION DATA



Class of 2019 Graduati	on Data
Graduates	82 St.
Regents Diploma	38 St.
Regents w/Adv.Des	34 St.
Adv. Desig./Honors	4 St.
CDOS/Local Diploma	5 St.
P-Tech Student/MA Grad	1 St.
Still Enrolled	4 St.
Dropped	4 St.



NAME	COLLEGE	MAJOR	
Backman-Lowe, Kenya	Keuka College	Occupational Therapy	
Baker, Braiden	Marines		
Barnes, Samantha	Unsure		
Barnett, Madison	Le Moyne College	Physician Assistant	
Bean, Mykaylah	Unsure		
Benz, Madison	Gap year		
Bonetti, Sadie	Keuka College	Nursing	
Brignall, Hunter	FLCC	Sports Management	
Brignall, Taylor	SUNY Oswego	Childhood Education	
Bunce, Shane	Work		
Bush, Eathen	Work		
Cao, Duyen	SUNY Geneseo	Chemistry (Dental)	
Capacci, Hannah	FLCC	Liberal Arts - general studies	
Caratozzolo, Vanessa	Nazareth College	Communication Science/Disorders	
Cardin, Shelby	FLCC	Early Childhood Education	
Colvin, Noah	Real Estate - cert. program		
Corsner, Derek	FLCC	Liberal Arts/Political Science	
Creeley, Destinee	Army		
Cross, Natalie	Niagara	Early Childhood Ed/Special Ed	
Davis, Michael	Work		
DeVries, Cameron	Gap year		
DeWilde, Cameron	Unsure		
Doell, Gavin	UNC Charlotte	Marketing	
Doell, Mary	Houghton College	Psychology/Development	
Edwards, Monika	FLCC	Nursing	
Ellis, Morgan	Syracuse	Biology	
Ferrara, Lucas	SUNY Cobleskill	Agricultural Business	
Fletcher, Damon	SUNY Oswego	Broadcasting	
Franzone, Salvatore	Keuka College	Business Mgmt/Marketing	
Gage, Riley	Work		
Hall, Gianni	Gap year		
Hatten, Marquise	FLCC	Music	
Hendrickson, Ashley	SUNY ESF	Conservation Biology	
Henhawk, Shanie			
Henry, Jessica	Work		
Hickey, Cameron	Work		
Hilkert, Allison	FLCC	Liberal Arts & Sciences	
Holbrook, Emily	Work		
Howard, Noah	Alfred University	English/Spanish	
Howell, Jordan	Duquesne University	Nursing	

NAME	COLLEGE	MAJOR
Jeffreys, Elizabeth	Full Sail University	Game Art
Jenkins, Patrick	Tun bun omversity	Suite Art
Kettle, Doralea	MCC	Health Studies
Kohberger, Sarah	Ithaca College	Physical Therapy
Kramberg Hilyer, Sharaya		Nursing
Lackey, Samantha	ccc	Psychology
Lasher, Ty	FLCC	Communications/New Media and Fine Arts
Lorenzetti, Carlo	SUNY Plattsburgh	Environmental Studies
Lynch, Madison	SUNY Geneseo	Biology
Major, Mason	ccc	
Maloney, Lacey	Herkimer CC	Social Studies
Matthews, Kaitlyn	FLCC	Liberal Arts & Sciences
Medina,III, Jose	SUNY Brockport	Psychology
Mellini, Devin	Ithaca College	Biology
Mestan, Mitchell	FLCC	Criminal Justice
McDermott, Julian		
Micio, Samuel	University of South Florida	Marketing
Miller, Darren	Alfred University	Mechanical Engineering
Myers, Nickolas	Work	
Pagano, Jacquelin	Work	
Palmer, William	Work	
Pollotta, Brett	FLCC	Undeclared
Reese, William	Ithaca College	Physical Therapy
Roedts, Hailey	Work	
Russ, Mekhi	FLCC	
Shuster,Glen		
Smith, Louis	Syracuse	Biology/Citizenship and Civic Engagement
Steinruck, Garrett	Work	
Stevers, Peyton	University of Vermont	Environmental Science
Stuck, Taylor	Cazenovia College	Visual Comm.: Illustration/Animation
Swenson, Connor	St. Bonaventure	Education (Elementary)
Taylor, Malakai	Cazenovia College	Sports Management
TenEyck, Bryanna	CCC	
Tumbiolo, Christina	FLCC	Psychology
VanEchaute, Cody	University at Buffalo	Biochemistry
Wilkerson, Alaina	Keuka College	Environmental Science
Winters, Isaiah	SUNY Cobleskill	Agriculture Business
Yearsley, Madison	Unsure	Unsure
Youngs, Trent	Le Moyne College	Nursing
Zellers, Michael	New Paltz	Graphic Arts
Zerniak, Jr., Christopher	Marines	
Zettlemoyer, Colin	FLCC	Criminal Justice

MYNDERSE ACADEMY CLASS OF 2019 "BY THE NUMBERS"

Nat'l Honor Society Members

NYSPHSAA School of Excellence Award

18% of students plan to enter the

> Spanish Nat'l Honor Society Members

of the Class of 2019 plans

85% of Athletic

Teams were Scholar Athlete Status teams

Graduates who have earned recognition for Academic Excellence

Society

Members of the Nat'l Technical Honor

Different Graduates took AP Exams this **Vear**

> Honor Graduates-These are individuals who have an average of 90% or better on the required regents exams.

RHO Kappa Social Studies National Honor Society Members

Students earned Mastery in Science Honors

(Cumulative average of 90 or better at MA) Graduates have been a part of our music program which has won local, state and national recognition. The students in

our music program participated in Choral Ensembles, Band, Marching Band and Jazz Ensembles. Many of our seniors have also been involved in our drama club and have been members of casts that have received various awards and recognition throughout the last 4 years.

MYNDERSE ACADEMY ASSESSMENT RESULTS





- 3 out of 10 Regents Exams had a Mastery Rate of 50% or higher
- -MA improved or maintained Passing Rate on 5/10 Regents Exams

SUBJECT	% PASSING	% MASTERY
ENGLISH CC	88%	52%
BIOLOGY	84%	33%
EARTH SCIENCE	46%	9%
PHYSICS	100%	79%
CHEMISTRY	86%	19%
GLOBAL HIST 10	60%	30%
US HI/GV	76%	51%
ALGEBRA CC	80%	10%
ALGEBRA II CC	98%	27%
GEOMETRY CC	82%	20%
TOTAL REGENTS	80%	33%



- 68 AP Exams were taken by 47 students
- * Scored higher than NYS average on 3 out of 5 exams

SUBJECT	EXAMS	% Level 3-5
AP ENG. LIT/COMP.	13	23%
AP US HISTORY	20	65% *
AP CALCULUS	13	69% *
AP BIOLOGY	12	75% *
AP PHYSICS	10	30%
TOTAL AP EXAMS	68	52%

Each AP Exam score is a weighted combination of the student's scores on the multiple-choice section and the freeresponse section. The final score is reported on a 5-point scale:

- 5 = extremely well qualified
- 4 = well qualified
- 3 = qualified
- 2 = possibly qualified
- 1 = no recommendation



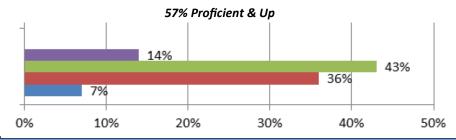
SFCSD WRITING PORTFOLIO RESULTS & ABSENTEEISM K-12

■ Exceeding Proficiency ■ Proficient ■ Approaching Proficiency ■ Not Proficient



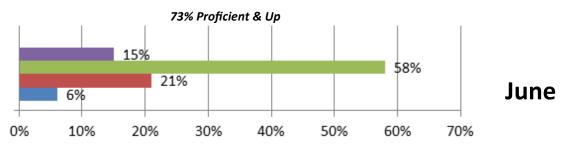
Grade 2

Grade 2



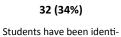
November





Grade 8 Writing Portfolio

Rating	Students
Distinguished	4
Proficient	14
Highly Competent	10
Competent	45
Apprentice	21
Novice	0
Incomplete	2



fied In Need of Writing
Remediation

4%

15%

Distinguished
Proficient
Highly Proficient
Competent

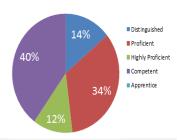
48%

Grade 11 Writing Portfolio

Kating	Students
Distinguished	11
Proficient	26
Highly Competent	9
Competent	31
Apprentice	0
Novice	0
Incomplete	3

3 (4%)

Students will have to re-submit writing portfolios in Jan. 2020 in order to meet graduation requirements.



CHRONIC ABSENTEEISM K-12

	Percentage of Students Who Were Absent Per Level K-12					
Grade	0-4%	5-9%	10% or more	10% or more AND Economically Disadvan- taged Per Building	10% or more AND Not Economically Disadvan- taged Per Building	All Students 10% or More Per Building
Grade K	59.6%	31.5%	9%			
Grade 1	60.9%	26.4%	12.6%	12.8%	4.1%	9%
Grade 2	62.1%	32%	5.8%			
Grade 3	64.9%	23.7%	11.3%			
Grade 4	66%	23.6%	10.4%	14.2%	3.1%	9.4%
Grade 5	64.1%	29.3%	6.5%			
Grade 6	70.3%	19.8%	9.9%			
Grade 7	58.8%	26.9%	14.3%	19.4%	5.3%	12.6%
Grade 8	69%	18%	13%			
Grade 9	59.6%	19.2%	21.2%			
Grade 10	64%	18.9%	17.1%	29.6%	8.9%	18.1%
Grade 11	65.1%	19.3%	15.7%			
Grade 12	52.4%	29.8%	17.9%			

0%

10%

20%

30%

40%

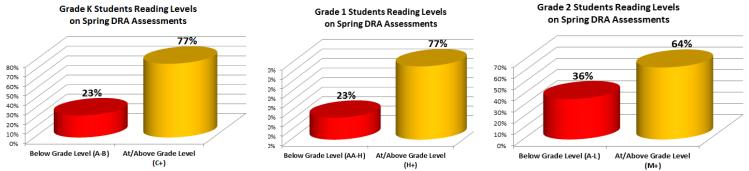
50%

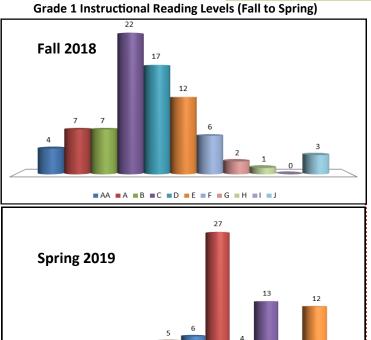
60%

64% (From 25%)

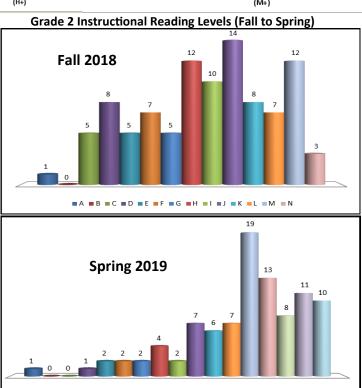


Students at the elementary and intermediate grade levels are tested to determine reading levels. Frank Knight uses the Developmental Reading Assessment (DRA) and Cady Stanton uses the Qualitative Reading Inventory (QRI). Both programs are used to determine instructional reading levels (accuracy and comprehension)





 \blacksquare C \blacksquare D \blacksquare E \blacksquare F \blacksquare G \blacksquare H \blacksquare I \blacksquare J \blacksquare K \blacksquare L \blacksquare M \blacksquare N



and QRI - Reading Inventory Assessments) 84% **72**%

Grades 1-5 -% Reading at or Above Grade Level (DRA

"Gauging" Our Reading

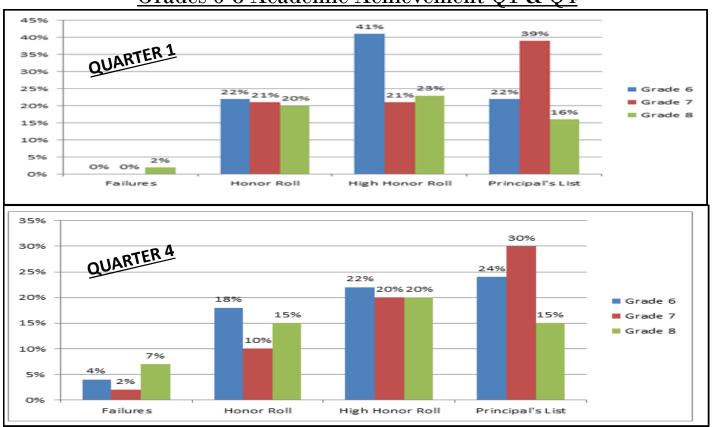
QRI Goal: All students (Gr. 3-5) will meet their reading target as measured by the QRI (Qualitative Reading Inventory)

■ B ■ C ■ D ■ E ■ F ■ G ■ H ■ I ■ J ■ K ■ L ■ M ■ N ■ O ■ P ■ Q ■ R

Grade 3	Grade 4	Grade 5
85% 1 or More Years of Growth	85% 1 or More Years of Growth	94% 1 or More Years of Growth
74% At or Above Grade	72% At or Above Grade	80% At or Above Grade
Level	Level	Level
10% Less Than One Year	16% Less Than One Year	9% Less Than One Year
Below	Below	Below
16% One Year or More	11% One Year or More	7% One Year or More
Below Grade Level	Below Grade Level	Below Grade Level



Grades 6-8 Academic Achievement Q1 & Q4



Grades 9-12 Academic Achievement Q1 & Q4

