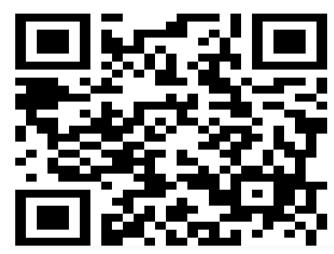
East Grand Forks Public Schools State of the Schools Input Session

October 24, 2022 Performing Arts Center

WELCOME



Turn your camera on your phone and point at the QR code and you will get a message to open the input form.



Superintendent Kolness

- Welcome
- THANK YOU for taking time to be here tonight!
- I will try my best to keep things short and simple
- Please feel free to contact me at mkolness@egf.k12.mn.us or 218-793-2880
- Why are we here?

Who are we serving?

Student Enrollment (reviewed monthly)

- Current enrollment (as of 10.1.22)
 - K-12 = 1848 students
 - Note KG enrollment = 132 + 20 Super Pre-K's
 - Pre-K = 157 students
- Five-Year Trend
 - High of 1948 K-12 students Low of 1848 students (now)
- Why?
 - Largest decrease in the New to America student population (housing & jobs)



Who are we serving? - 2021-22 Demographics (MDE)

- Total Number of Students = 1949
 - Race/Ethnicity
 - **■** Hispanic or Latino = 210 (10.8%)
 - American Indian = 25 (1.3%)
 - Asian = 5(0.3%)
 - Black or African American = 196 (10.1%)
 - White = 1425 (73.1%)
 - Two or more races = 88 (4.5%)



Who are we serving? - 2021-22 Demographics (MDE)

- Total Number of Students = 1949
 - Other Special Categories
 - **■** English Learners = 149 (7.6%)
 - **■** Special Education = 373 (19.1)
 - State Average = 16.9%
 - Free & Reduced Price Meals = 584 (30%)
 - State Average = 31.6%
 - Homeless = 13 (0.7%)

Meet the Staff - The EGF ISD 595 "Green Team"

- People driven organization
- EGF ISD 595 is only as good as the adult professionals who work with our children, and we are very fortunate to have a great staff members!
- It is very challenging to find new team members!
 - Stat 46% of US education posting went unfilled last year.

Staffing Information

EGF ISD 595 Staffing - By Department:

Administration: 11

Administrative Assistants/Office Staff: 17

Teaching Staff: 154

Paraprofessional Staff: 81

Maintenance Staff: 20 Food Service Staff: 17

Transportation Staff: 20

 We are in need of paraprofessionals, bus drivers, food service workers, and licensed special education teachers!



Financial Update-Staffing

The staff members are our **BEST** resource and represents a high percentage of the school district expenditures. Schools are PEOPLE BUSINESS and we are only as good as the adult professionals employed to work work with our children and families. The information below represents the cost of our staffing as a percentage of our total expenses within the General Fund, Food Service Fund and the Community Service Fund.



		Percentage of	Increase over
	Cost of Staff	District Expenses	the Prior Year
FY2018	15,863,031	74.32%	10.92%
FY2019	16,903,090	73.85%	6.56%
FY2020	17,737,583	74.82%	4.94%
FY2021	18,867,432	77.10%	6.37%
FY2022	19,880,859	75.68%	5.37%

Financial Update-Staffing

Much like other entities, we need to ensure that we compensate our employees for the amazing work that they do for our District. Below is a chart of how much an estimated increase in wage currently costs the District without factoring in changes to District portion of benefits provided to employees.

1% - \$175,600

2% - \$351,200

3% - \$526,800

4% - \$702,400

5% - \$878,000

Facilities Update - New Heights Elementary

- Opened in 1998 following the Flood of 1997
- 2021 Project
 - New Roof
 - Updated Parking Lot
 - Updated HVAC
- Needs
 - Preschool Space
 - Special Education Classroom Updates
 - Update Boilers
 - Other



Facilities Update - South Point Elementary

- Opened in 1998 following the Flood of 1997
- 2021 Project
 - New Roof
 - Updated Parking Lot
 - Updated HVAC
- Needs
 - Preschool Space
 - Special Education Classroom Updates
 - Update Boilers
 - Other



Facilities Update - Central Middle School

- Opened in 1998 following the Flood of 1997
- 2021 Project
 - New Roof
 - Updated Parking Lot
 - Updated HVAC Controls
- Needs
 - Preschool Space
 - Special Education Classrooms
 - Sports Complex Upgrades
 - Boiler Replacement



Facilities Update - Senior High

- 1964 Original Building
- Additions 1985, 1990, 1996 &
- 2018 Addition & Updates
 - New Gym, Locker Rooms & Turf Athletic Field
 - New Fine Arts Wing
 - New STEM Lab and Office Spaces
 - Updated FACS, Science & Math Classrooms
 - Two New Parking Lots
- Needs
 - CTE Space, Tennis Courts, Food Service Area





Facilities Update - Preschool

- Three Classrooms at CMS
- Two Classrooms at South Point
- One Classroom at New Heights (Super Pre-K)
- Needs
 - One facility with space made for Pre-K





Facilities Update - Bus Garage

- Located south of New Heights Elementary Schools
- Houses 22-25 Buses
- Built as temporary elementary school in 1997
- Needs
 - Drainage
 - Garage Doors
 - Heating
 - Wash Bay
 - Updated Bathrooms

Facilities Update - Senior High Center

- Located to the East of the SH Sports Complex
- Maintenance Staff Storage
- ECFE Classroom
- Area Special Education Cooperative (ASEC) Office Space
- Needs
 - HVAC updates
 - Flooring

Financial Update -How are schools funded?

- Student ADM's
- General Education Aid Formulas
- Federal Aid
 - Special Education (Cross Subsidy = \$1,500,000/year)
 - Title Programs
- Local Taxes
- Voter Approved Levies (Facilities & Operating Referendums)
 - Example Building Projects (2018 & 2021) -
 - \$724 School District (Local Optional Revenue & Board Authority)
- Fees & Misc Sources

Financial Update-General Education Aid

General Education Aid is based on student counts and reported as Average Daily Members (ADM's). If a Student attends East Grand Forks all year we get 100% of the aid for that student, if they attend half the year, we get 50% of the aid for that student. The Basic Formula allowance from the state is as follows:

FY2018 - \$6,188

FY2019 - \$6,312

FY2020 - \$6,438

FY2021 - \$6,567

FY2022 - \$6,728 (2.45%)

FY2023 - \$6862 (2.00%)

Note: The General Education Aid also takes into account things beyond the basic formula such as additional dollars for English Learners and operating capital among other items.

Over the past 5 years General Education Aid makes up 70% of our General Fund Revenues. Our General Fund Expenditures have seen an average increase of 5% while our largest funding source increased on average 2% over the same time period.

Financial Update-General Education Aid

What is our Student Count, or Average Daily Member?

FY2018 - 1,892.53

FY2019 - 1,908.03

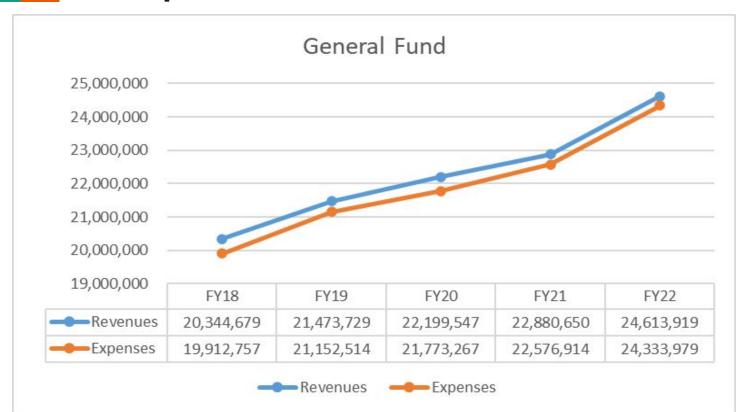
FY2020 - 1,925.28

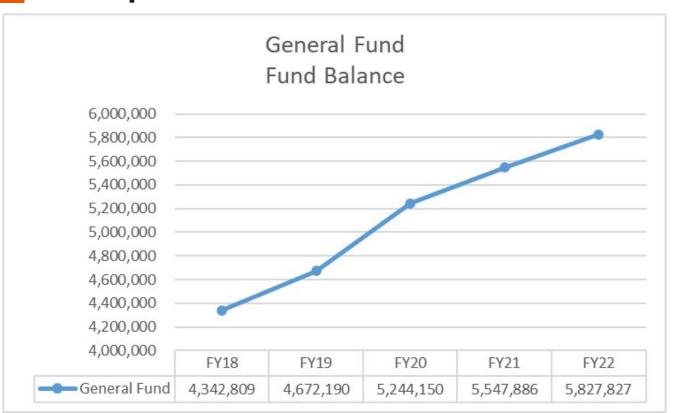
FY2021 - 1,903.74

FY2022 - 1,897.86

Over the last 5 years, on average, a student generates \$8,165.45 of General Education Aid from the State.

Note: Preschool students do not count within these numbers as the State doesn't recognize them as part of the student counts. During the FY2022 school year we have an average of 150 preschoolers in addition to the student counts above.





Financial Update-Fund Balance Policy

The District strives to have a general fund balance (excluding restricted funds) of not less than 8% and not more than 25% with the optimal fund balance of 15% of the General Funds current annual operating expenditure budget.

How did we do?

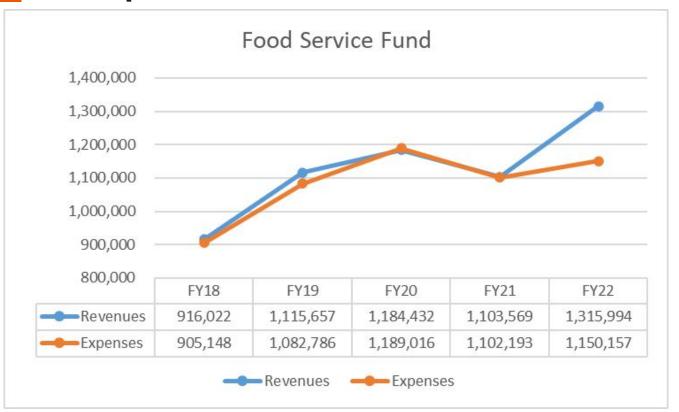
FY2018 - 19%

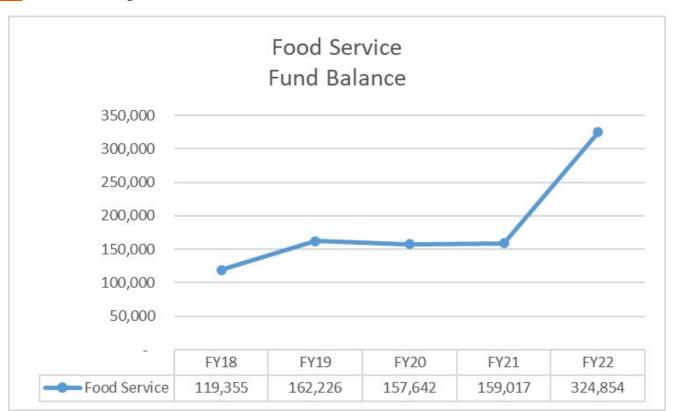
FY2019 - 18%

FY2020 - 20%

FY2021 - 20%

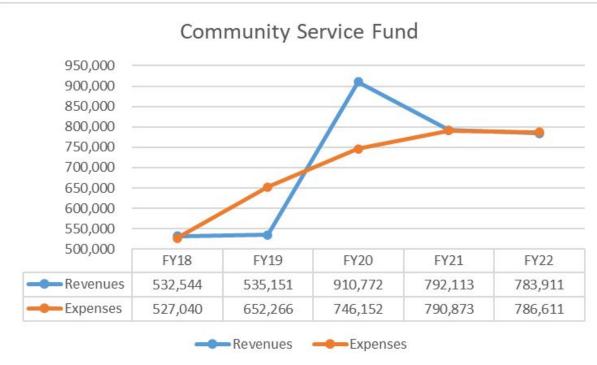
FY2022 - 19%

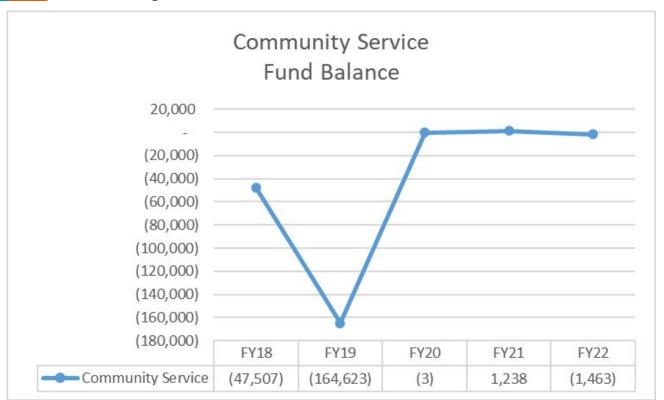




Occasionally the General fund supports the activities within the community service fund by transferring dollars to the fund. During the following years the District transferred from the General Fund increasing the revenues within those years by:

FY2020 - \$328,164 FY2021 - \$208,381 FY2022 - \$110,000





Financial Update-Federal COVID Funding

The District has received various federal grants due to COVID 19.

During the 2021 School Year we received \$863,309.59 of Federal Revenue, the highlights of what those funds were spent on are as follows:

- Staffing including additional nursing staff, covid coordination, additional custodial staff.
- Upgrades and additions to online platforms to support distance learning.
- Technology Devices
- Additional mental health support from outside vendors.
- Food service equipment and supplies to support social distancing during meal times.
- Personal protective equipment and supplies.
- Sanitizing devices and supplies.

The District also received an estimated additional \$300,000 federal revenue from increased reimbursements for food service due to all students eating free during the year.

Financial Update-Federal COVID Funding

The District has received various federal grants due to COVID 19.

During the 2022 School Year we received \$1,351,882.41 of Federal Revenue, the highlights of what those funds were spent on are as follows:

- Staffing, Teaching, social workers, nursing staff. Additional trainings for social emotional learning along with additional time added to staff due to COVID.
- Social Emotional Training from outside entities.
- Additional mental health support from outside vendors.
- Upgraded smart panels.
- Computers.
- Redcats (classroom communication devices)
- Continued online software fees
- Two school buses
- Communication equipment (radios and wireless access devices)

The District also received an estimated additional \$114,541 federal revenue from increased reimbursements for food service due to increased reimbursement rates and all students continuing to eating free during the year.

Financial Update-Federal Funding

As of July 1, 2022 the District has \$1,935,323.62 of remaining federal grants. The District anticipates spending these dollars on the following:

- Increased staffing in the area of mental health. Currently we have hired five (5) additional counselors and social workers to assist with the mental health demands of our students.
 We anticipate using the federal funds to pay for these positions for the next two (2) fiscal years.
- A portion of the funds are required to be used for summer programing, we had a large program during the summer of 2022 and anticipate additional summer activities in 2023.
- An additional portion of the funds is required to be spent on extended time activities, this
 can be done during the summer or after the regular school day, we are currently in
 process of implementing this program to provide high dosage tutoring services before and
 after school.
- Additional school equipment such as buses, if needed, will be purchased with these funds.
- Additional tennis courts for the District.

Financial Update-Transportation Costs

The District spends dollars annually to provide transportation to and from school as well as field trips and sporting/activity events. The District receives minimal additional funding for transportation. Below is a summary of transportation costs over the past five (5) years, as well as revenues received. During the past (2) two years, the school district has been short staffed within our transportation department due to a lack of applicants leading to lower costs as well as canceled activities and consolidated routes.

Year:	Expenditure	Revenue
FY2018	\$912,953	\$31,090
FY2019	\$801,666	\$32,527
FY2020	\$889,574	\$24,193
FY2021	\$779,539	\$52,539
FY2022	\$772,683	\$34,692

How Far Do We Travel?



2018-2023 East Grand Forks ISD 595 Strategic Plan

- Contracted Service with MSBA during the 2017-18 school year
 - Belief Statements
 - Mission Statement
 - East Grand Forks Public Schools will engage and empower learners to contribute and succeed in a diverse and changing world (and things really changed)
 - Vision Statement
 - **■ EXCELLENCE** the expectation for every learner, every day!
 - Focus Areas
 - Goals
 - Objectives

2018-2023 East Grand Forks ISD 595 Strategic Plan

- COVID Impact Plans changed
- Objective 2.2 Progress
 - By 2024, EGF schools will meet or exceed state averages for standardized achievement tests (MCA's)
 - 20 Categories
 - End on a high note!

EGF 21-22 MCA Proficiency Results Profiency 2022 2021 2019 2018

2019

Results

62.00

State

Ave

65.6

57.5

55.2

57.7

60.4

54.4

45

59.2

58.7

50.7

2018

Results

50.6

58.7

69

61.8

36.9

49.6

41.2

40

52.8

52.3

42.8

5/20

State

Ave

57.20

2017

Results

55.1

48.4

61.2

72.4

33.2

44.6

43.5

34.7

54.5

51.8

3/20

State

Ave

66.4

58.1

57

58.4

44.8

47.1

59.8

57

51.7

2017

State Ave.

68.1

57.5

58

58.7

45.7

60.3

53.9

48.3

60.2

58.6

54.2

2016

Results

56.6

55.9

59.4

65.7

41.6

48.1

47.3

39.1

54.7

55.5

47.1

4/20

2015

Results

68

51.1

64.5

62.7

33.1

52.9

58.3

34.5

55.4

55.6

41.9

5/20

2015

State Ave.

70.9

55.7

58.2

56.2

45.9

57.2

54.9

48.7

59.5

60.2

53.4

2014

Results

69

45.2

67.8

55.6

36.7

43.1

32.2

44.3

52

56.5

40.9

3/20

2016

State Ave.

69.6

56.7

58.2

57.3

47.5

59.1

55.8

47.2

59.9

55.6

Partially

Meets

Standards

33

38

41

36

54

26

34

31

229

266

119

Meets

Standards

55

60

47

59

47

54

43

34

389

329

154

Grade

3

Subject

Math

Reading

Math

Reading

Science

Reading

Science

Math

Math

Science

District Reading

8

10

11

Exceeds

22

25

26

11

19

13

124

97

26

Does Not

Meet

Standards

30

42

40

32

43

30

37

51

238

284

118

State

Ave

59.80

46.00

40.70

46.90

29.20

55.20

45.60

37.00

51.70

45.50

41.30

2021

Results

43.28

51.68

50.44

53.04

35.09

53.78

32.17

26.60

48.94

42.08

41.06

9/20

48.30

39.80

49.70

33.80

58.30

48.30

41.40

52.50

44.20

43.10

Results

(Prelim)

50.40

50.90

47.70

55.60

40.40

57.00

44.10

32.50

52.20

44.60

44.30

12/20

	Reading	3	43	25	53	37.10	48.80	35.29	48.50	48.60	54.6	41.7	55.7	43.9	56.5	46.3	57.5	55.3	58.9	55.1
4	Math	9	49	41	43	44.90	57.10	52.38	53.80	43.40	63.9	49	64.9	51.2	66.7	63.7	68.8	64.8	70	62.6
	Reading	20	41	38	44	41.80	50.30	43.41	49.30	32.90	55.4	41.4	55.5	46.6	56.8	49.2	58.4	40.6	57.9	45.8
5	Math	15	47	30	43	45.90	43.70	52.31	51.50	45.90	52	44.9	54	51.1	67.1	59.2	58.8	45.3	59.7	63
	Reading	10	79	26	18	65.90	59.90	61.36	59.40	58.90	65.8	55.8	67	65.4	67.5	63.1	67.7	53.9	66.7	65.2
	Science	2	64	31	38	48.90	50.00	54.26	47.90	47.80	54.9	50.4	58.1	56.3	59.8	52.7	61.5	35.9	59.3	53.6
6	Math	17	50	36	34	50.00	39.90	30.57	37.20	53.00	50.5	62.9	53.6	60.7	55.2	48.6	56.1	62	57.9	45.3
	Reading	24	53	40	19	56.60	55.10	45.63	55.00	61.90	62.8	64.5	64.5	62.2	63.4	54.8	62.3	69.5	63.9	54.8
7	Math	18	47	54	43	40.60	38.10	38.93	37.40	60.60	52.1	51.4	54.9	46.1	54.9	60.3	56.2	43.5	55	43.4

60.60

61.90

67.20

43.60

52.20

54.70

38.00

53.79

51.56

48.70

7/20

State of the District Summary

- Enrollment
- Staff (Green Team)
- Facilities
- Finances
 - Need State and Federal Leaders to "Step up to the plate"!
- Transportation
- Strategic Plan (old & new)
- Academic Progress

State of the District Summary Continued

- Significant Changes
 - Increased Preschool Programming
 - Security Upgrades to Buildings & Buses
 - o 2018 & 2021 Building Projects
 - New Mathematics & Reading Curriculum
 - Increase Mental Health Support
 - 1:1 Chromebook Initiative
 - Monthly PLC Dates
 - Achievement & Integration Funding
 - American Indian Education Program
 - Wave Academy Model

State of the District Summary

- Future Projects?
 - Preschool (Daycare) Center)
 - Updates to the PAC
 - Bus Garage Updates
 - CMS Athletic Complex
 - Tennis Courts
 - Classroom Updates
- EXCELLENCE the expectation for every learner, every day!

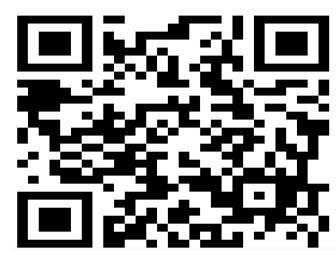
State of the School District



STRETCH BREAK FIVE MINUTES



Turn your camera on your phone and point at the QR code and you will get a message to open the input form.



STUDENT LEARNING

East Grand Forks Public Schools will engage and empower learners to contribute and succeed in a diverse and changing world.

EXCELLENCE - the expectation for every learner, every day!

EGF STRATEGIC PLAN

East Grand Forks Public Schools will achieve the goals of the World's Best Workforce for all students in the school district.

East Grand Forks Public Schools will increase the achievement of all students through effective instruction and a challenging and engaging curriculum.

- WORLD'S BEST WORKFORCE
- MULTIPLE MEASUREMENTS TO MEASURE STUDENT GROWTH
- MEET OR EXCEED STATE AVERAGES FOR STANDARDIZED TEST

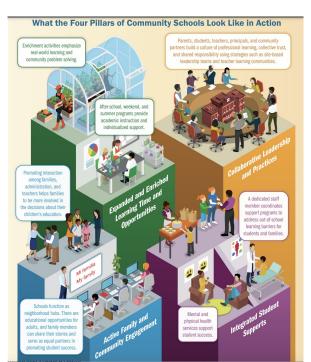
STRATEGIC PLAN

CURRICULUM AND ACADEMIC PROGRAMS:

STRATEGIC PLAN GOAL: DEVELOP and IMPLEMENT, and MEASURE a "Portrait of an East Grand Forks Graduate."

- Explore and develop partnerships with the wider community to provide opportunities for workforce exploration and training for students.
- Establish data-informed instruction and assessment, student engagement, and personalized learning as core competencies across the district. (This includes technology 1-1 initiative)
- Establish data-driven, learning focused PLCs in each content area.

HOW DO WE GET THERE? STRONG SYSTEMS



COMMUNITIES IN SCHOOLS:

Provide a caring community of support.

Build social and emotional skills.

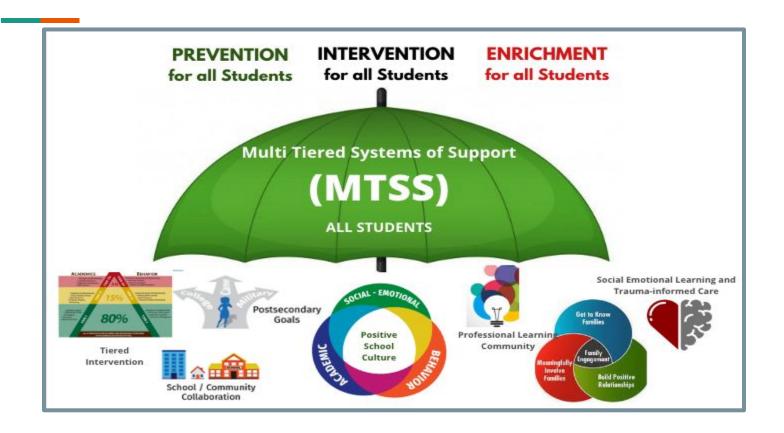
Re-engaging students who are falling behind.

ALL Means ALL EGF ISD 595

Belief Statement:

"Compassionate and curious minds are developed when children are engaged socially, emotionally, academically and physically."

Multi Tiered Systems of Support



MTSS is an integrated, comprehensive framework that focuses on the alignment of systems necessary for all students' academic, behavioral, and social success

Promotes identifying and supporting systems for alignment of resources at the district, school, and grade level.

Addresses support for all students, including gifted and high achievers.

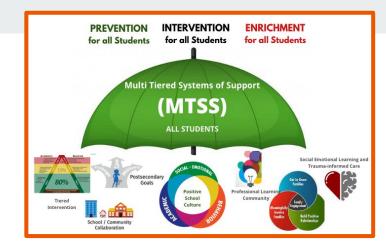
Uses evidence-based practices to support the whole child along a tiered continuum.

Uses a data-based decision-making model to solve system, group, and individual problems.

Focuses on moving barriers to learning at all levels

District System Planning

- Bridging the pieces together...
 - From Staff Development to MTSS to PLCs
- Consistency
 - Throughout the district and across buildings
 - PreK-12th grade with language and practices
- Structures
 - Groups
 - PLC teams for grade levels and K-12 specialists to meet
 - Music, Phy. Ed, Title, EL, FACS, Ind. Tech, Business, Media Specialists
 - Early Releases
 - Staff Development Days
- Feedback from staff



What is Mental Health?

Mental health includes our emotional, psychological, and social well-being. It affects how we think, feel, and act. It also helps determine how we handle stress, relate to others, and make choices. Mental health is important at every stage of life, from childhood and adolescence through adulthood.

Mental Health= Wellness

- Pre-school- full time social worker
- New Heights- full time counselor and social worker
- South Point- full time counselor and social worker
- CMS- full time counselor and social worker
- Senior High- two full time counselors
- Partnership with Alluma- skills based interventionist and therapist in some buildings
- District wide Mental Health team= PLC

Mental Health Support and Services

- Preventative
- Proactive
- Responsive
- Supportive to families/students/staff and leadership
- Educational
- Empowering

K-12 Teams led by teachers

- Goals and action steps led by teachers
- Summer work to develop plans
- Infusing PBIS and SEI
- Collaborative meetings monthly
- District SEL team with community stakeholder to meet in Nov.
- Progress in adult SEL= student SEL



https://casel.org/fundamentals-of-sel/what-is-the-casel-framework/#schools

Social and Emotional Learning = Coping Skills

- Self Awareness
- Self Management
- Social Awareness
- Responsible Decision Making
- Relationships

- Model emotional regulation
- Teach about their bodies response to stress
- Encourage children to identify feelings when addressing behaviors
- Teach relationship skills and conflict resolution
- Teach empathy and perspective-taking

Employers value SEL



Of surveyed executives say skills such as problem-solving and communicating clearly are equally or more important than technical skills

National Bureau of Economic Research, 2015

The Top 10 skills identified by the World Economic Forum all involve social and emotional competence.

- 1. Complex problem solving
- 2. Critical thinking
- 3. Creativity
- 4. People management
- 5. Coordinating with others







- 6. Emotional intelligence
- 7. Judgment and decision-making
- 8. Service orientation
- 9. Negotiation
- 10. Cognitive flexibility

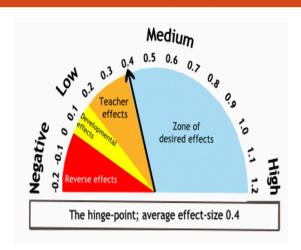
And research shows that social and emotional skills and attitudes also contribute to the other skills such as critical thinking.

STRONG SYSTEM

STRATEGIC PLAN GOAL

EGF SCHOOLS WILL
ESTABLISH DATA-DRIVEN,
LEARNING-FOCUSED PLC'S
IN EACH CONTENT AREA.

Evidence-Based Practices (Will)



—Hattie, Visible Learning: A Synthesis of Over 800 Meta-Analyses Relating to Achievement (2009)

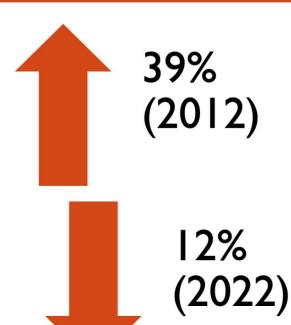
Collective Teacher Efficacy

1.36

Teacher Estimates of Achievement

1.47

Merrimack College Teacher Survey Teacher Job Satisfaction





—(2022)Will, Madeline, **Teacher Job Satisfaction Hits an All-Time Low**, Education Week, April 14, 2022

STRONG SYSTEM PLC

The impact of Professional Learning Communities on student achievement is significant and sustained. That is if, and it's a big if, PLCs are implemented deeply, well, and over an extended period of time." – Reeves, 2015, p. 51

Four Corollary PLC Questions:

- What do we want student to know and be able to do?
- How do we know if students have learned?
- How do we respond when students don't learn?
- How do we respond when students have learned?

Seems Simple Enough ... Right?



ROBERT MARZANO STUDY

There are roughly 200 standards and 3093 benchmarks.

Given the number of days/hours/minutes, necessary to change the K-12 to K-22 prior to university

Increase time or decrease standard.

PRIORITIZATION BECOMES KEY FOR SCHOOL..

PLC Lite	PLC Right	
We did PLCs last year.	We are doing PLCs all the time.	
The PLC process is what we do.	The PLC process is who we are.	
These are my kids in my room.	These are our kids in our school.	
PLC training is occasional and episodic.	PLC training is ongoing and sustained.	
The goal is to achieve teacher buy-in.	The goal is to promote teacher ownership.	
I'm going to my PLC meeting.	I'm going to my collaborative team meeting.	
Teachers organized in cooperative groups.	Teachers organized into collaborative teams.	
Team time is outside the regular school day.	Team time is inside the regular school day.	
Agenda is focused on managerial tasks.	Agenda is focused on instructional practice.	
Teams write and turn norms in to the principal.	Teams write and review norms regularly.	
Emphasis is on alignment and accountability.	Emphasis is on engagement and responsibility.	
Focus is on teachers covering the curriculum.	Focus is on students mastering the standards.	
District identifies priority standards and targets.	Teams identify priority standards and targets.	
District creates assessments and pacing guides.	Teams create assessments and pacing guides.	
The textbook represents the Guaranteed and	The standards describe the Guaranteed and	
Viable Curriculum.	Viable Curriculum.	
Primary source of data is summative.	Primary source of data is formative.	
Data used to identify non-proficient students.	Data used to improve instructional practice.	
Remedial programs are most common.	Intervention programs are most common.	

PLC TIME

Job Embedded one hour a week.

150 schools have created time for teachers to collaborate in ways that don't require the school to be shut down, don't cost money, and don't result in significant loss of instructional time.

If you are interested in being on this problem solving team please let us know on the input sheet.

KINDERGARTEN READY

GOAL 21-22

To increase the number of openings provided for students to attend preschool to 200 from 175.

Historical enrollment numbers:

	Kdgn	4's	3's
2022-23	132	121	57
2021-22	139	105	51
2020-21	141	109	58
2019-20	142	138	53
2018-19	137	116	56
Capacity		120	60
Waiting List		2	3

Updated Goal for School Readiness Preschool

To ensure ALL students are ready for Kindergarten we've updated our goal to align with the kindergarten standards:

85% of all 4 year old students transitioning to Kindergarten will

- 1. Recognize how features of a letter combine to make a specific letter (L6.6,)
- 2. Differentiate between letters and other symbols (L6.7).

How are we going to get there?

Teachers will be utilizing Creative Curriculum and Teaching Strategies Gold to guide their everyday teaching, asses student achievement and show growth as students learn throughout the school year.

We will use our Professional Learning Community and Multi Tiered System of Support processes and to analyze deficits and strategize on how to grow knowledge for all students.

We've added a social worker to our staff to support teachers and families as we raise enthusiastic learners.

Family involvement via Seesaw and family engagement activities (to be scheduled throughout the school year).

Our job is to make learning fun and engaging, we are a child's first step on their educational career, we want them to leave us with a sound foundation and a love for learning.

STUDENTS READING WELL BY THIRD GRADE

GOAL 1: 70% of all New Heights Students will score at the 75th Percentile based on the Fastbridge Spring Reading Benchmark.

99 out of 445 students scored at the 75th Percentile for 22% meeting the goal.

GOAL 2: All third grade students will be above the state average as measured by the Reading MCA.

The state average for SY 22 for Third Grade: 48.8% South Point Third Grade: 37.1%.

CLOSING ALL ACHIEVEMENT GAPS

ALL STUDENTS ABOVE STATE AVERAGE IN MATH AND READING ON THE MCA ASSESSMENT



Students who receive Free Reduced Lunch

READING - state average 32% -EGF - 36.6% MATH - state average 23.8% EGF - 24%



Students who receive Special Education Services

READING - state 25.9% EGF - 29% MATH - state -24.1% EGF average 24.4%



Students who receive English Learner Services

READING - state average 11.8% EGF - 21.8% MATH - state average 12.5% EGF - 13.8%



All Students

READING - state average 51.7% EGF - 52.2% MATH - state average - 45.5% EGF - 44.6%

Closing All Achievement Gaps

American Indian

Math - state average 23.6%

EGF - 27.9%

Reading - state average 33.1% EGF -40%

All Reading - state average 51.7% EGF - 52.2%

Math - state average 45.5% EGF - 44.6%

Hispanic Math - state average 23.2%

EGF - 21.6%

Reading state average - 32% EGF - 35.9% Black Math - state average 20.5% EGF - 24.1%

Reading - state average 31.2% EGF - 35.4% Two or more races Math - state average 40.5% EGF - 28%

Reading - state average 48.3% EGF - 38.3% White Math - state average 54.7% EGF - 51.3%

Reading - state average - 59.7% EGF - 56.8%

Achievement and Integration

High Dosage Tutoring

- ★ Spring pilot program (12 weeks)
- ★ Start in January 2023
- ★ After school (3:45 to 5:00)
- ★ Location at the High School
- ★ 1 to 3 ratio per group (Reading & Math)
- ★ 50 spots
- ★ MTSS driven Tier 2 intervention
- ★ Snack & Transportation provided via the program

Programs addressing Achievement Gap



American Indian Education (AIE)

- American Indian (AI) Professional Development (PD)
- ➤ AIE (Indigenous pedagogy paired with AI curriculum) 16 grade level educators
- ➤ Al Senior groups & Al culture groups (Al cultural teachings, scholarships, mentorship)
- ➤ Individual Intervention (AI teachings, social/coping skills, project-based learning)
- > Family Engagement (AIPC & AIPAC) 3 school wide events
- ➤ AIE Website: https://sites.google.com/egf.k12.mn.us/aieducation

All Students Career and College Ready

To reduce all student failures by 3% at the end of the 21-22 school year.

Central Middle School

- → Data
 - ♦ Formal 2020-2021 to 2021-2022
 - Informal Observation Insights
- → Interventions & Supports
 - ♦ In place now...
 - Looking at the future...



CMS Data - 2020-2021 & 2021-2022 Class Failures

2020-2021	Students	Students/Classes	
6th	170	8 students/13 classes	
7th	153	30 students/52 classes	
8th	127	16 students/37 classes	
Total	450	54 students/102 classes	
		12% failure rate	

2021-2022	Students	Students/Classes	
6th	148	6 students/9 classes	
7th	173	25 students/48 classes	
8th	156	17 students/48 classes	
Total	477	48 students/105 classes	
		10% failure rate	

CMS Data - Observational Data - Eligibility List

- ★ Eligibility reviews follow the Senior High Student Handbook policy/plan
 - Consistency in policy and practice makes for clarity
 - Two lists: academic and citizenship
- **★** Reduced numbers of students on this list
 - Since the start of the year, less students on this list
 - Since last year, significant reduction of students on this list

Data we are following...



What is CMS doing to intervene and support learners?

Interventions & Supports

In School, Practice, & Policy

- Homework Help
 - 6th grade homework room (AM)
 - All students M-Th (until 4:15)
 - Additional time from 2021-2022
- Retention Policy
 - Updated Student Handbook language
 - Teacher Review Team
 - Summer Learning
 - Recommended/Encouraged letters to families for summer learning
 - Connected 9th graders to flex time being assigned
- Enrichment RTI (3 classes)
 - Use of MyPath for targeted skills intervention
 - TWO Reading courses
 - ONE math course
- 8th grade Core Skills Classes
 - Language Arts & Algebra
- Level 3 Special Education Programming
 - Use of Edgenuity (individualized core content instruction)
- Citizenship grades
- Conferences Invite-only



Additional interventions to follow...

- Student SEL Survey (given last week)
 - Response from school social worker and school counselor
- High dosage tutoring
 - After school tutoring programming coming this year with a middle school focus (held at the SH)
- School Culture focus
 - Relationship Building
 - o PBIS/SEL/Culture Club work
 - Community/business partnerships to support positive choices of CMS students

Attendance

- Monitoring and communication to home
- Additional options for calling in/emailing/ParentVue, follow up from school social worker
- Pre-truancy parent meetings
- County connections where needed

CMS PLC Work - Additional interventions

Department focus on question 1 & 2

- What do we want all students to know and be able to do?
- 2. How will we know if they learn it?

Grade level focus on question 3 & 4

- 3. How will we respond when some students do not learn?
- 4. How will we extend the learning for students who are already proficient?





Future plans & exploration on ways to address deficit skills and potential failure of coursework:

CMS Teams looking at TIME, SCHEDULING, and STRATEGIC PRACTICES of in-school intervention planning.

WIN time - "what I need"

Progress and movement to best support students in our goal every day.

PREVENTION INTERVENTION ENRICHMENT for all Students for all Students

What is the Senior High doing to get all students career and college ready?







of East Grand Forks graduates go directly into the workforce.



of NW Minnesota jobs require a 2-year degree *or less*.

CURRENTLY...

To continue striving towards equitable education & support Minnesota's 'World's Best Workforce' initiative.

All EGF high school students will belong to a

personalized small learning community engaged

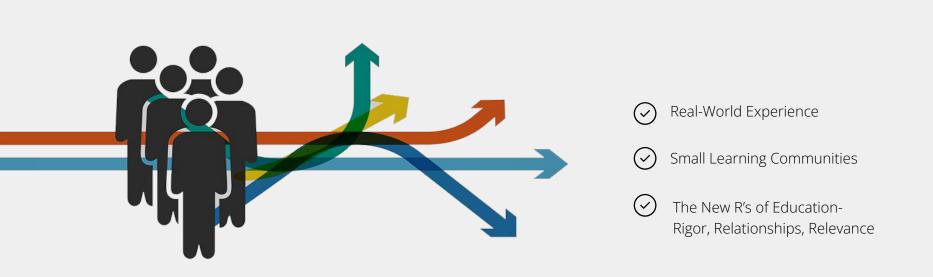
around interests where relationships are valued,

our business community is engaged, and our

community is supportive.

PUT SIMPLY...

A pathway to careers connecting students to real-world experiences through school, community and business partnerships.





Wave Academies create learning opportunities for business and industry leaders to collaborate and prepare the next generation of employees and community leaders.

PROGRESSION

Freshman Bridge Core Capstone

All Career Pathway Career Pathway Career Pathway Foundation Experience Building

Core Capstone Cap

ROLLOUT



2022-2023 Junior Pathway Seminar

- 2 pathway courses
- Greater GF Workforce Development and Job Shadowing
- Postsecondary courses

2023-2024 Senior Seminar

- Internships
- Postsecondary courses
- National certifications
- Capstone Projects

WHAT DOES AN EGF GRAD LOOK LIKE?

- Has earned a diploma.
- Has a work-based experience, service-learning, or capstone project.
- Has skill certification and/or college credits.
- Has a post-high school plan.



90% of students will graduate from Senior High in 4 years

State Graduation Trend		EGF Senior High Graduation Trend		
2017	82.7%	2017	89.1%	
2018	83.2%	2018	91.1%	
2019	83.7%	2019	91.8%	
2020	83.8%	2020	92.4%	
2021	83.3%	2021	85.7%	

What is EGF Senior High doing to increase the graduation rate?

- 1. Academy Model for all students....matching aptitudes with interests
- 2. FLEX time....twice a week for 30 minutes
- 3. Attendance
- 4. Building Relationships
- 5. Making sure kids have "their person"

Is FLEX working at the Senior High School?

Semester 1 Failures	2019-2020	2020-2021	2021-2022
# of students	88 (15.6%)	84 (15.7%)	46 (8.8%)
Semester 2 Failures	2019-2020	2020-2021	2021-2022
# of Students	74 (13.1%)	75 (14.1%)	54 (10.4%)
# of Classes	203	196	114