





September 2022

What will we discuss?



Title I Funds

What are they and how are they used?



School Supports

Here's what your student learns at school.



Families

How you can benefit and give your input.



Resources

MN Dept of Education and Anoka-Hennepin resources for families



Students

Title I

Families

Title I is a federally funded program through the Every Student Succeeds Act (ESSA) designed to provide support to students who are performing below grade level in reading and/or math. The goal is to emphasize high academic standards in an effort to help students succeed in the regular classroom and reach grade level performance.



Achievement





Where do the funds come from?

Federal Government Provides money to each state

Minnesota
Department of
Education

Each state provides money to districts



Anoka-Hennepin School District The district provides funds to qualifying Title I schools

> 1/ Elementary Schools



How are Title I funds used at the district?



87%

Supplemental Programs
Intervention Teachers

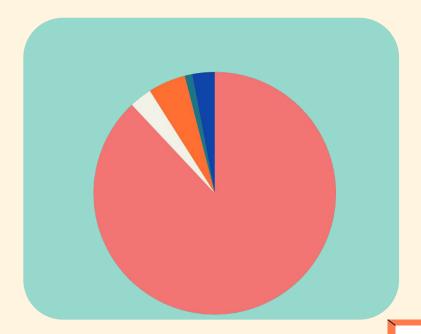
2%

Family Engagement

4%

Schoolwide School Improvement Efforts

4%
Administrative Costs





District Homeless Services



How can Title I funds be used at our school?

INTERVENTIONS

To provide timely assistance to help students meet the State's challenging content standards



FAMILIES

To conduct learning activities for families

(1% of our Title I budget is dedicated to family engagement)



SCHOOL IMPROVEMENT STRATEGIES

Resources/training to implement Title I Schoolwide school improvement strategies







Intervention Staff



- Karlyn Bolander
- Jennifer Juergens
- Cody Brunelle
- Kevin Weber

Social Worker-Bengal Support

Bailey Ortiz







MATH SPECIALIST:

William Samsel

LITERACY SPECIALIST:

Alyssa Wiczek

Title I Schoolwide Plan

- An overview of the school
- A Comprehensive Needs Assessment
- Summary of assessments and surveys used to evaluate progress mid-year and at the end of the year
- Evidence-based school improvement strategies that address:
 - the learning needs of all students
 - increase the amount and quality of learning time
 - provide a well-rounded education
 - address the needs of low-achieving students
- Explanation of how families are informed and involved

Evergreen Schoolwide Plan 2022-23

Focus areas identified at our school:

- Live Well
- Lead Well
- Learn Well

School improvement strategies to raise achievement:

- Purposeful People
- STEM Focus
- Catalyst: Creating groups that Understand, Nurture, Inspire and Support Each other
- Growth in all academic areas





Math and Literacy Curriculum

Math:

Bridges in Mathematics



English Language Arts (ELA):

Reading Wonders



Extra Supports

Assessments and student performance within the classroom determine who will be teaching the intervention or service:

- Classroom teacher
- Supplemental teacher
- Special Education
- English Learner teachers

The length of the intervention and intensity of the intervention vary:

- Long term/short term
- Number of minutes
- Number of students in the small group

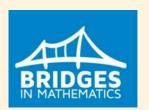
Wonders Literacy Supports







Bridges Math Interventions





Title II Funds

Another federal funding source.

How is Anoka-Hennepin using Title II funds this year?

- Catalyst engagement coaching and strategies for teachers
- Strategies for teachers to engage students and create positive behavior plans for students.





TITLE I FAMILY-SCHOOL COMPACT



The Title I Family-School Compact is a written agreement that outlines and defines goals, expectations, and shared responsibilities of parents/guardians, students, and staff.

Talk with your child's classroom teacher at conferences about the compact and your child's needs.

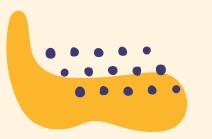




Ways to hear about your STUDENT's PROGRESS

Student information and progress is shared with parents/guardians throughout the year.

- Trimester report cards
 - Assessment results
 - Parent/teacher conferences with
 - Classroom teacher
 - Supplemental, EL, Special Education teachers
 - Progress notes from Supplemental teachers
 - Teacher newsletters
 - Wednesday Folders



Title I documents are under our Support tab on our website and available upon request.

- EPIC is Title I Parent
 Advisory Committee (PAC)
- Read the Tiger Newsletter
- Attend Parent/Teacher
 Conferences
- Social media-Facebook



Ways to get involved





Volunteer in your child's classroom, at home, or on a field trip



Join EPIC parent group

Share a talent that would benefit our school

EPIC-Evergreen Park Parent Involvement Committee

Designed to collaborate, review, and get input on:

- Title I program goals
- Family engagement planning and evaluation
- School/District Parent and Family Engagement Plans
- Title I Family-School Compact

When? Every 2nd Thursday of the month at 5:30

Sign up today!





Title I Family Engagement Plan







Your input is key



Possible expenses:

- Snack/ light dinner
- Presenter
- Materials



Describes
how the
school and
parents/
guardians
work in
partnership

What is a Family **Engagement Event?**

- Learn how to help you child (ren) with learning at home
- Learn about the MN State Standards and how your child's achievement is measured and reported
- Connect and learn from others
- Find out more about what your child does at school



Minnesota K-12 Academic Standards in Mathematics

document is grounded in the belief that all students can and should be mathematically proficient. All students should learn important mathematical concepts, skills, and relationships with understanding. The standards and benchmarks presented here describe a connected both f mathematical knowledge that is acquired through the processes of problem solving, reasoning and proof, communication, connections, and epresentation. The standards are placed at the grade level where mastery is expected with the recognition that intentional experiences at earlier grades are required to facilitate learning and mastery for other grade levels.

The Minnesota Academic Standards in Mathematics are organized by grade level into four content strands: 1) Number and Operation, 2) Algebra, 3) Geometry and Measurement, and 4) Data Analysis and Probability. Each strand has one or more standards, and the benchmarks fo each standard are designated by a code. In reading the coding, please note that for 3.1.3.2, the first 3 refers to the third grade, the 1 refers to the Number and Operation strand, the next 3 refers to the third standard for that strand, and the 2 refers to the second benchmark for that

Grade	Strand	Standard	Benchmark Code	Benchmark
3	Number and Operation	Understand meanings and uses of fractions in the real-world	3.1.3.1	Read and write fractions with words and symbols. Recognize that fractions can be used to represent parts of a whole, parts of a set, points on a number line, or 3.1.3.1 distances on a number line.





For first gre your child's report ca

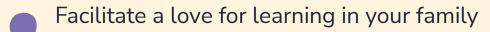
Top 10 Tips for under

- Academic measures
- Descriptions of what should know and be in the second trimes
- Learning habit indicate descriptions

Minnesota **Academic Standards**

English Language Arts K-12

Education Education





Proposed FAMILY ENGAGEMENT EVENTS

11/10/2022

3-5 Focus Night 5:30-7:00

12/08/2022

Math Night 5:30-7:00

02/01/2023

I Love to Read Kickoff 5:30-7:00

04/25/2023

EL Family Night 5:30-7:00

05/25/2023

Arts and Academic Night 5:30-7:00

10/25 & 02/16

Parent Drop In Days

Interpreters



Language Line

Great way for a teacher or staff member to explain a document



Interpreters for:

- Conferences
- School events

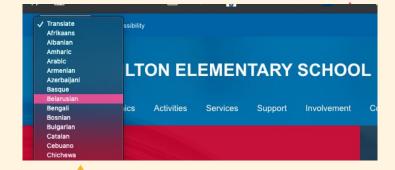


Translations

- Website
- Parent Handbooks



Please contact the school if you need to arrange for any of these services.



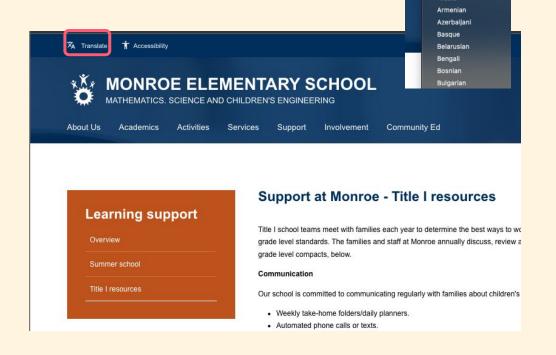


Translations



Translations

- Website
- Title I Information
 - Family-SchoolCompact



✓ Translate

Afrikaans Albanian Amharic Arabic

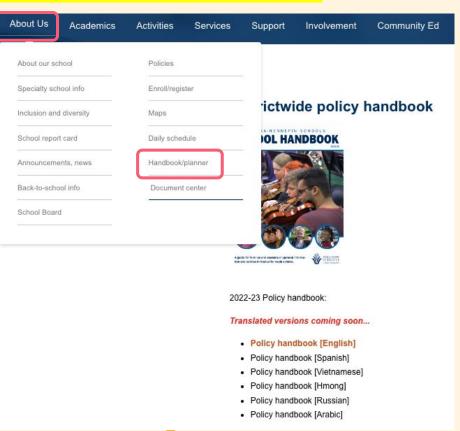


Important Information



Translations

- Parent Handbooks
- EGP Website



Other WAYS TO SHARE YOUR OPINION



- Send it to our principal or Title I Building Lead
 - Fill out event evaluation forms
 - Share your thoughts on surveys



Additional Resources

- Minnesota Department of Education website:
 - Find a school or public library

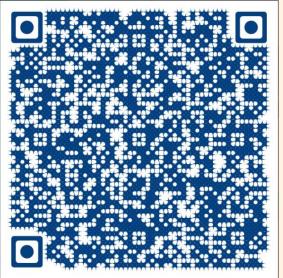


- Encourage your child to use <u>Curricu-links</u>, <u>E-resources</u>, Math Learning Center (Bridges), and their Wonders online login at home
- District website:
 - Understanding your child's report card
- School website:
 - About Us -- School Report Card -- click our school
 - About Us -- Document Center -- Documents (School) --Title I Parents Right to Know and Teacher Qualifications

Summer Express Books

Tell us what you thought about this resource that was purchased with Title I funds.







Thanks for Coming!

CREDITS: This presentation template was created by **Slidesgo**, including icons by **Flaticon**, and infographics & images by **Freepik**

















