



Morris School District Supervisors of Math and ELA

Overview of Our Roles and Responsibilities

Board of Education Meeting
October 30, 2023

#MSD1Community

2022-2023

Total 6-12 Math Teachers: 40

Major Responsibilities:

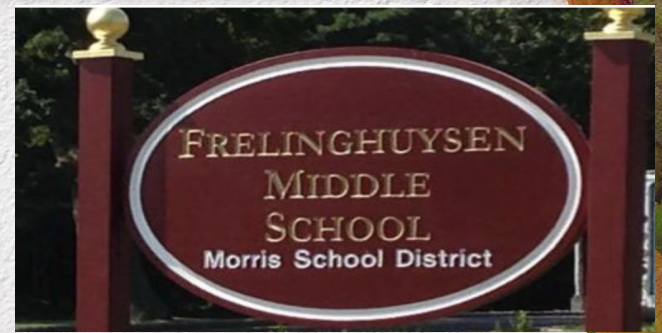
Observations, Update and Review Program of Studies, Curriculum Oversight, Classroom Visits, Department Meetings, Student Growth Objectives, Professional Development, Lesson Plan and Gradebook Feedback, Permanent Replacement Teacher, Developed Programs, and more.



Total 6-12 ELA Teachers: 52

Major Responsibilities:

Observations, Update and Review Program of Studies, Curriculum Oversight, Classroom Visits, Department Meetings, Student Growth Objectives, Professional Development, Lesson Plan and Gradebook Feedback, Establish AP Capstone, Administrative Liaison LDL Program, and more.



K-5 Sister Schools Administrative Oversight

2023-2024

FMS & MHS Departmental Leadership



Developmental Milestones



Study: Third Grade Reading Predicts Later High School Graduation

Achievement gaps in mathematics grow particularly rapidly during the middle years of school, i.e., in 4th grade through 8th grade, and by sixth grade these gaps are most likely very evident

Critical Years of Development

‘All hands on deck’ to close widening reading gaps in elementary schools

Early Math Skills Crucial to Children's Learning

Examining Factors Affecting Reading and Math Growth and Achievement Gaps in Grades 1–5: A Cohort-Sequential Longitudinal Approach

Intervention Strategy- Identify and Address Learning Gaps

SAT/ AP-
Full range of
skills



9/10- Establish clear
relationships

9/10- Analyze factoring
properties

8- Distinguish claims
from opposing claims

8- Understand
linear connections

6- Argument with
relevant evidence

6- Equivalent fraction
strategies

3-Opinion with
Reasons

3- Understand properties of
multiplication and division

K- My favorite book
is... Because...

K- Count double
digits

*Change comes at the
speed of trust.*





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