Nemo Vista Elementary School Improvement Plan



2021-2022

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2021-2022 Nemo Vista Elementary School Improvement Plan

	Contact Information				
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Superintendent:	Logan Williams	Grade Span:	K-5		
Principal:	Tresa Virden	Free/Reduce:	72n %		



2021-2022 Nemo Vista Elementary School Improvement Plan

Nemo Vista Elementary Improvement Team					
Committee Position	Name	Signature	Date		
Superintendent					
Principal					
Certified Representative					
Certified Representative					
Counselor					
Parent Representative					
Parent Representative					
Parent Representative					
Classified Representative					

Mission Statement

<u>District:</u> The purpose of Nemo Vista School District is to provide students with the opportunities and experiences that will enable them to be productive citizens. We believe that through the pursuit of academic and social excellence we will mold individuals that will make positive contributions to society.

School: The purpose of Nemo Vista Elementary School is Every Child Every Chance

Students: The purpose of the students is to be respectful, be responsible, and to be engaged. No excuses! Find a way!



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Nemo Vista Elementary SMART Goals

1.	Long Term Goal: On the 2022 SQSS: Reading at Grade Level Score will increase by 5% compared to the 2021 SQSS: Reading at Grade for 2019 SQSS was a score of 58.33%. No test was conducted in 2020 due to Covid. On the 2021 SQSS was a score of%. New goal is%.
	Short Term Goal: On the STAR Assessment, 80% of the students will increase their reading level each Semester from the Spring 2021 to the Spring of 2022. From Fall 2020 to Spring 2021, 85% of the students increased their reading level. No data was collected in the Spring of 2020 due to Covid.
2.	Long Term Goal: On the 2022 SQSS: Student Engagement Score will increase by 5% compared to the 2021 SQSS: The 2019 score is 70.92%. No test was conducted in 2020 due to Covid. The 2021 score is
	Short Term Goal: 65% of the students will maintain 3 or less absences quarterly. Data collected in August, 2020 to April, 2021 showed that 2,255 days were missed by students in grades K-5. This data is distorted due to quarantines from Covid.
3.	Long Term Goal: 75% of the students scoring below the 50%tile on the Map Testing in math will show growth through every testing period. In Fall 2020, to the Winter 2020, 93% % of the students scored below the 50%tile showed growth. In Spring 2021,% of students scored below the 50%tile showed growth.
	Short Term Goal : 75% of the students designated as scoring below the 50%tile on the Map testing will show improvement on the STAR Math given quarterly. From Fall 2020 to Winter 2020, 95% of the students that scored below the 50%tile on the Map Test showed improvement of the STAR Math test.

Strategic Plan 2019

Smart Goal #1

Long Term: Increase SQSS Reading Level by 5%

Short Term: 80% of the students will increase their

reading level semi-yearly.

Effective Practices:

Engage instructional teams in developing standards-aligned units of instruction.

• Research Supporting: Hattie, 2012

Engage instruction teams in assessing and monitoring student mastery.

• Research Supporting: Hattie & Timperley, 2007

Improvement	Timeline	Who is Responsible	Professional	Monitoring Progress/Methods
Strategies			Development Needed	
K-2 R.I.S.E.	Summer 2021	Melinda Anderson	Small Group Reading Workshop (Summer 2021, Arch Ford)	Observations Spell Check
3-5 R.I.S.E. K-2 and Special Education will implement Phonics First	Summer 2021 On-going	Dena Smith Classroom Teachers Special Ed Teacher	Content Reading Workshop (Summer 2021, Arch Ford)	MAP Testing

K-2 R.I.S.E. Implementation of Heggerty Phonemic Awareness Curriculum in K-2	August 2019 On-going	Melinda Anderson, Facilitator Classroom Teachers		Dibels Kindergarten mid 9 weeks reports Report Cards (1-2) MAP Testing
PLCs to align reading curriculum K-5	Starts: August 2021 On-going	Melinda Anderson, Facilitator Dena Smith, Facilitator	Assistance from Reading Specialists @ Arch Ford	3-5 PLC will meet at least once a month to plan and prepare curriculum. K-2 conduct grade level meetings MAP Testing STAR Reading/Early STAR
3-5 R.I.S.E. Implementation of Structures	Started: August 2020 On-going	Arch Ford Coop Literacy Teachers Dena Smith, Facilitator	Structures In-service Summer, 2021	Observations MAP Testing
RTI's/Interventions	Started August 2017 and continue 2021 On-going	Melinda Anderson Dena Smith Classroom Teachers		Any student struggling with a concept will receive a Tier I intervention. Any student struggling with an essential standard will receive a Tier II intervention or an IEP. Any student two years below reading level will receive a Tier III intervention or an IEP.

				STAR or Early STAR/MAP/Dibels/ACT Aspire.
"Take Flight" Dyslexia Program	Starting August 2021	Regina Tilley, Dyslexia Intervention Melinda Anderson, Dyslexia Intervention	"Take Flight" in-service Summer, 2021	Advancement of the students through the "Take Flight" program.
Class Size Reduction (1st Grade)	August, 2021- May 2022	Tresa Virden, Principal Brittany Paladino, 1 st Grade Teacher		Growth from STAR Reading Growth from Early STAR MAP Testing
				All Improvement Strategies will be monitored by the individual student's STAR assessments.

Smart Goal #2

Long Term: Student Engagement will improve 5%.

Short Term: 65% of the students will maintain 3 or

less absences in each quarter.

Effective Practices:

Assess students learning frequently (maintains a database concerning attendance)

Make Decisions to assist students based on data (indicators of dropout rate)

• Research Supporting: Bruce, 2011

Improvement Strategies	Timeline	Who is Responsible	Professional Development Needed	Monitoring Progress/Methods
Rewarding Students for attending school	Monthly	Tresa Virden Absentee PLC Committee	None	Absentee PLC Committee will meet once a quarter to review student's attendance.
Present data and research to parents about students' absentees	During Open House	Tresa Virden	None	Student's monthly attendance.
Contacting Parents when students are absent.	Daily	April Andrews Tresa Virden	None	Documentation of Phone calls made to parents.

Making parents aware of days missed	Quarterly	Tresa Virden	None	Students' percentage of attending school will be included on quarterly report cards	
				Parents will receive letters when their child is approaching missing to many days.	

Smart Goal #3

Long Term: Students scoring below the 50%tile In Math on Map testing will show growth

Short Term: The students indicated above will show growth quarterly based on STAR Math.

Effective Practices:

Assess students learning frequently

Make decisions to assist students based on data

• Research Supporting: Bruce, 2011

Improvement Strategies	Timeline	Who is Responsible	Professional Development Needed	Monitoring Progress/Methods
Implementation of MAP testing for RTI Data/Student Growth	August, 2021	Tresa Virden, Principal Math PLCs/Grade Level PLCs	Math facilitators will conduct in-service break down MAP testing data	MAP Testing Scale Scores (Math) ACTaspire
IXL Math Program	August, 2021 Weekly	1 st -5 th Grade Math Teachers		Grades from IXL Lessons
Class Size Reduction (1 st Grade)	August, 2021- May 2022	Tresa Virden, Principal Brittany Paladino, 1 st Grade Teacher		Growth from STAR Math Map Testing

Approval of Plan				
School Board President	Signature	Date		
Superintendent	Signature	Date		

	Semester 1 Review					
Committee Position	Name	Signature	Date			
Superintendent						
Principal						
Certified Representative						
Classified Representative						
Counselor						
Parent Representative						
Parent Representative						
Parent Representative						

Semester 2 Review			
Committee Position	Name	Signature	Date
Superintendent			
Principal			
Certified Representative			
Classified Representative			
Counselor			
Parent Representative			
Parent Representative			
Parent Representative			