

Welcome to Back to School Night!

Miss McNamara's Kindergarten Class 2021-2022

Welcome to Rosenauer Back to School Night 2021 - 2022



- Welcome/Brief Introduction
- Supplies
- Communication
- Schedule
- Specials
- Lunch/Birthdays
- Homework
- Classroom Management
- Curriculum
- Miscellaneous Information

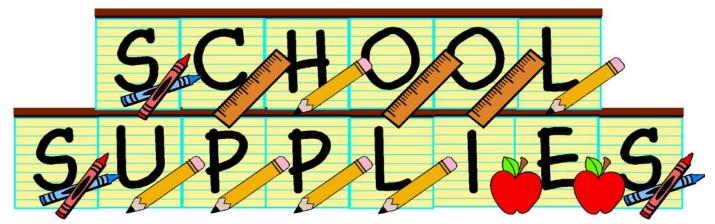


Let me introduce myself...

As you may know, I am new to the Rosenauer family this year. While this is my first year teaching in the Jackson school district, I have many years of experience working with young children.

I have spent the last 15 years teaching at KinderCare where I taught 5 years of private kindergarten.

Teaching young children is truly my passion and I am so happy to be here this year with your children! I can't wait to see how much they will learn and grow during the course of the school year!



What to send to school.. and what to leave at home.

Please send each day:

- Red folder
- Sweater/Sweatshirt
- Mask (1 or 2 for backup)
- Chrome book fully charged

Please leave all other supplies at home.





9:10 - 9:25 Arrival

9:25 - 9:35 Morning Work

9:35 - 9:50 Morning Meeting

9:50-10:20 WIN

10:20 - 10:30 Read Aloud

10:30 - 11:10 Science/SS or ELL

11:10 - 11:20 Bathroom Break/Movement Activity

11:20 - 11:50 Lunch

11:50 - 12:10 Recess

12:10 - 12:40 Math

12:40 - 1:20 Specials

1:20 – 1:30 Bathroom Break/Movement Activity

1:30 - 2:00 Math

2:00 - 2:40 Fundations

2:40 - 3:20 Reading

3:20 - 3:30 Pack-up/Dismissal



12:40-1:20

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
Media/ Library	Art	Music	Computers *Need Chromebooks- fully charged*	Gym *9:50-10:30* *MUST WEAR SNEAKERS*





- Lunches this year are free
- Menu can be found on the website
- Please check the menu with your child so that they know what will be served that day and whether they would like hot or cold lunch



Birthday treats can be shared with the class. They will be enjoyed during lunch. You can drop them off with the receptionist in the morning. We currently have a total of 12 students in our class.



WHAT?

- Monday Thursday
- Math worksheet
- Reading log 20 minutes of reading <u>nightly</u>
- Unfinished work or missed work will be sent home to be completed for homework.

HOW?

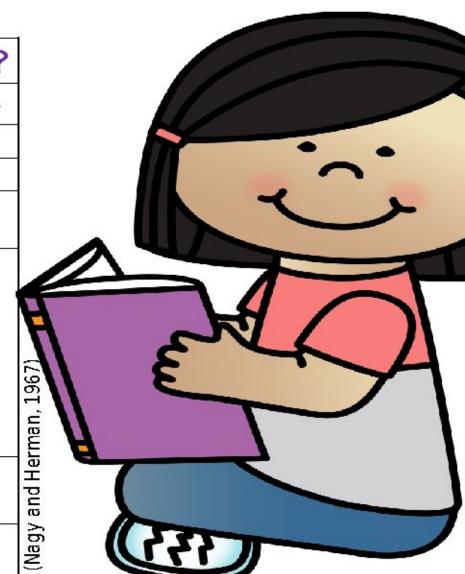
- Read and explain directions to your child and then have them complete the homework independently.
 Check for neatness and completion
- Use a pencil to complete homework (unless directions state otherwise)
- Work in a quiet spot, set a routine time

The best thing you can do at home is reinforce the letters and their sounds, practice counting, and read to your child as much as you can.

READING

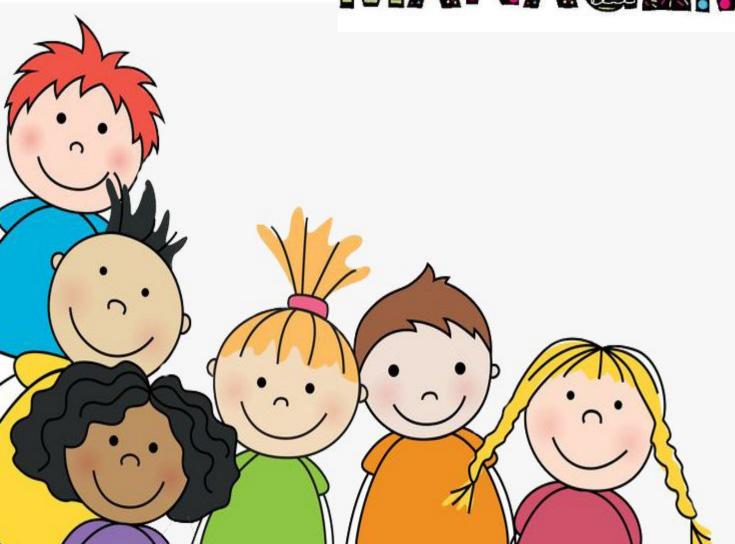
Why Read 20	Minutes each	night at home?	
Student A Reads	Student B Reads	Student C Reads	
20 mi n/day	5 Min/Day	1 Min/Day	
3600 minutes/school year	900 minutes/school year	180 minutes/ school year	
1,800,000 words/year	<mark>282,000</mark> words/year	8,000 words/year	
Scores in the 90 th percentile on Standardized Tests	Scores in the 50 th Percentile on Standardized Tests	Scores in the 10 th Percentile on Standardized Tests	

If a student starts in Kindergarten, by 6th Grade, Student A will have read for the equivalent of 60 school days, Student B will have read for 15 and Student C for 3.



CLASSROOM

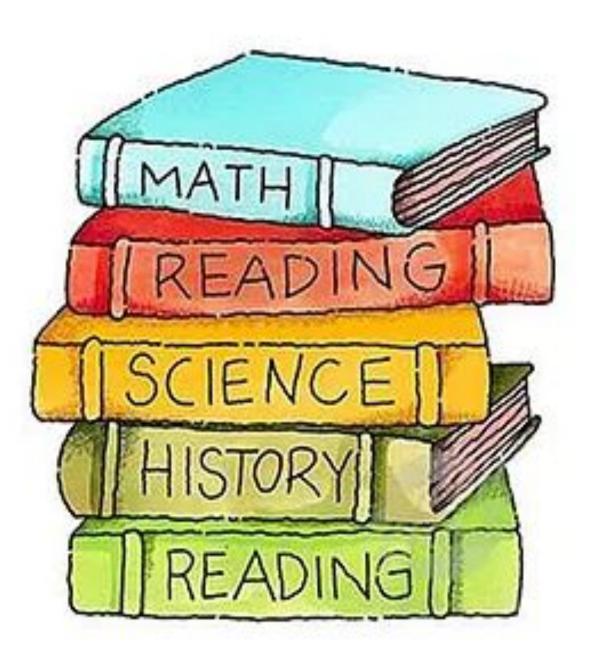
MANAGEMENT



- Five rules
- Clip Chart
- BINGO
 - Whole class
 - Individual
- Rewards (coupons)
- Glow notes/ grow notes

Curriculum





READING

Leaninginto Literacy!

We will use a Balanced Literacy approach to help our Readers reach the goal of independently reading on a Fountas and Pinell Level D by the end of the year. If we work hard and aim high we can do it!

Warrative, Informational, Opinion

During Writer's Workshop our little authors will first draw detailed pictures, then label them with words, and finally write sentences to express themselves. They will work with partners at times and share their work with the class.



By using hands on activities we will learn numbers to 100, how to add and subtract to 10, identify shapes, create patterns, and sort objects.



Our Scientists will learn all about:

- Insects
- Forces
- Weather and Climate
- Ecosystems

We will complete design challenges and do experiments!



Scholastic Book Orders

Class Code: MVXH2

Star Student

Each week, starting in October, we will get to know our star a little better. The week before your child's turn, I will send home a poster and some instructions. Please help your child complete it and send it in the next Monday with some photos to display on our board. We will move through the class list alphabetically.

We look forward to seeing our little star shine!



Thank you for attending Back to School Night.

I look forward to this school year, and to helping your children learn and grow!