

We are crew, not passengers WELCOME NEW FAMILIES

# INTRODUCTIONS



- Presenter: T'Hani Pantoja
- School Principal
- thani.pantoja@rcsdk12.org
- My Commitment to YOU





# TONIGHT

- I can identify key personnel at WOIS.
- I understand the importance of Crew to the school culture.
- I understand my role in supporting my child's success at WOIS.
- I understand the importance of Expeditionary Learning at WOIS.

# PROTOCOL FOR OUR MEETING

• All participants will be muted throughout the presentation.

• Questions will be submitted on a google form at the end of the meeting and we will respond to you.

Remember we are in this together, WE GOT YOUR BACK!

### Critical Elementary Staff



- Jessica Flanders
- Community Resource Coordinator
- jessica.flanders@rcsdk12.org



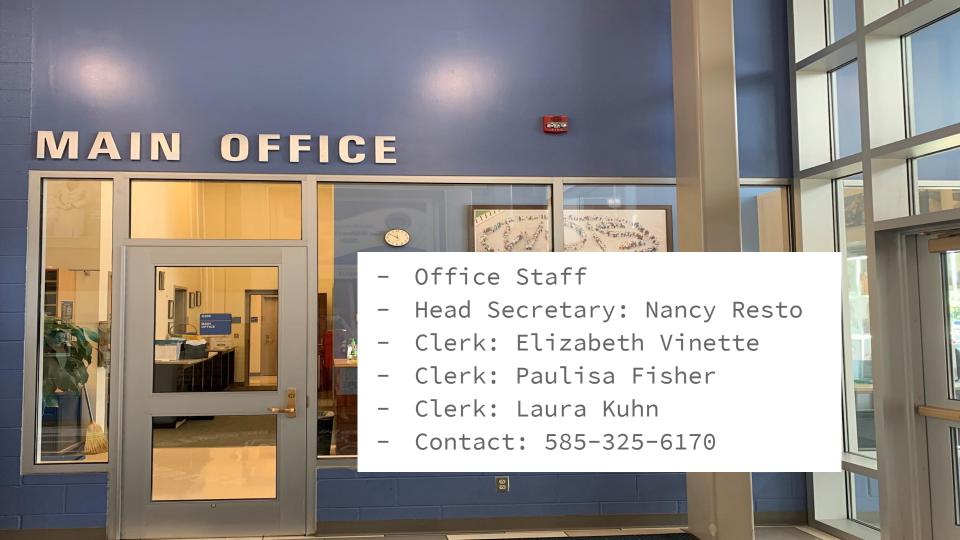
- Stacey Sookram
- Intervention Prevention Support
- stacey.sookram@rcsdk12.org



- Rene Joyner
- Home School Assistant
- rene.joyner@rcsdk12.org



- Darrick Blue
- Head Security Officer (AND MUCH MORE.....)
- darrick.blue@rcsdk12.org







Jen Johnson: Assistant Principal(Gr. 11 & 12)

Paul Lampe: Academy Director (Gr. 9 & 10)

Adrienne Steflik: Assistant Principal (Gr. 7 & 8)

# OPENING READING

"This is our work, to discover what we can give. Isn't this the purpose of education - to learn the nature of your own gifts and how to use them for good in the WOrld?" -Robin Wall Kimmerer from <u>Braiding Sweetgrass</u>



# SCHOOL'S MISSION

We, the crew of World of Inquiry foster culturally responsive learning experiences grounded in EL practices, that champion empowered citizens who are agents of change in the Rochester community and beyond.

# MODEL CITIZEN PLEDGE

We the crew of World of Inquiry make this pledge for all model citizens.

We should all give service and have compassion for others.

We will celebrate our discoveries and wonderful ideas.

Through reflection, we will learn from our successes and failures.

While collaborating we will show caring for diverse people and our natural world.

We are all responsible for our own learning.

Our education is our future.

#### DESIGN PRINCIPLES

#### SELF-DISCOVERY

I am here to discover what I can do.

#### EMPATHY AND CARING

I care for others and others care for me.

#### NATURAL WORLD

Nature is our teacher.

#### SOLITUDE AND REFLECTION

I need time to be with myself.

#### DIVERSITY AND INCLUSION

Our difference make us stronger.

#### COLLABORATION AND COMPETITION

We work together as friends; I compete with myself.

#### THE HAVING OF WONDERFUL IDEAS

I have wonderful ideas.

#### SERVICE AND COMPASSION

We do excellent things for others.

#### SUCCESS AND FAILURE

Success is sweet, but failure is good food.

#### RESPONSIBILITY FOR LEARNING

I am responsible for my learning, and I help others learn.

#### GRIFFIN VALUES

#### TENACITY

I can have the strength to withstand challenges and setbacks to persevere toward important goals.

#### INTEGRITY

I can demonstrate honesty and fairness by doing the right thing, because it's the right thing to do.

#### COMPASSION

I can demonstrate empathy and offer help if needed.

#### SELF-DISCIPLINE

I can be responsible for my own actions, attitude, and academics.

#### INQUIRY

I can exhibit my natural curiosity by using critical thinking and asking questions to discover new information.



# School Compact

Our agreements as a community of high expectations.

World of Inquiry High School 58 200 University Avenue

Rochester, New York 14605

National School Change Award - Fordham University

National Excellence in Urban Education Award San Diego State University

National Blue Ribbon Award - US Department of Education

World of Inquiry School

Crew Compact

#### School Commitment:

The World of Inquiry School will provide a rich learning environment for all students. The environment will challenge their thinking, promote learning by doing, and encourage life-long learning so that young people will be engaged, collaborative citizens. School leadership will dead a combination of student learning, progress, and school community building. The Expeditionship Learning Schools model will guide the instructional program which will be provided by highly qualified teachers. We will embrace and cultivate relationships with our families and community to help our children succeed. The WOIS is a community of high expectations.

#### Parent Commitment:

I will have my child arrive at school every day ready to learn. I will provide my child with the support to be emotionally prepared to face the demands of school.

I will ensure that my child will wear "crew wear "uniforms daily, complete all homework assignments, and work collaboratively with adults and peers. I will be a full partner in my child's education by attending student led conferences and exhibitions that celebrate and honor my child's learning and work. I will be a member of the World of Inquiry School Crew and will hold high expectations from myself, child and school.

#### Student Commitment:

I will come to school every day ready to learn. I will nourish my body with sleep and proper nutrition. I will complete all my homework assignments. I will participate fully in my classes, crew advisory teams and learning expeditions. I will be a good citizen in my school and community by being respectful to my peers and teachers at all times. I will wear the full uniform daily. I will resolve problems in a productive way. I will be a part of a learning community that works in cooperative groups and respects each other's opinions. I will be a crew member who believes we are a community of high expectations.

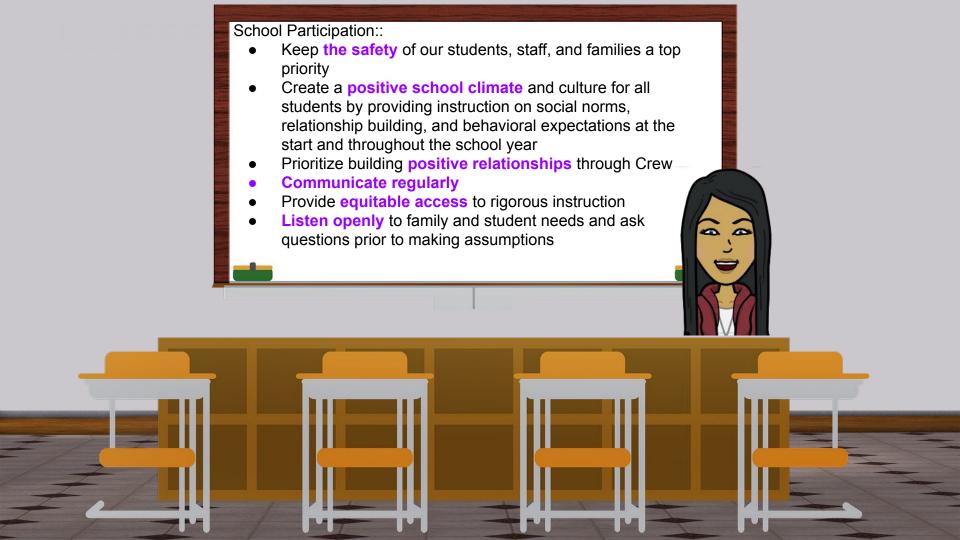
Principal Signature			
Parent Signature			
Student Signature			





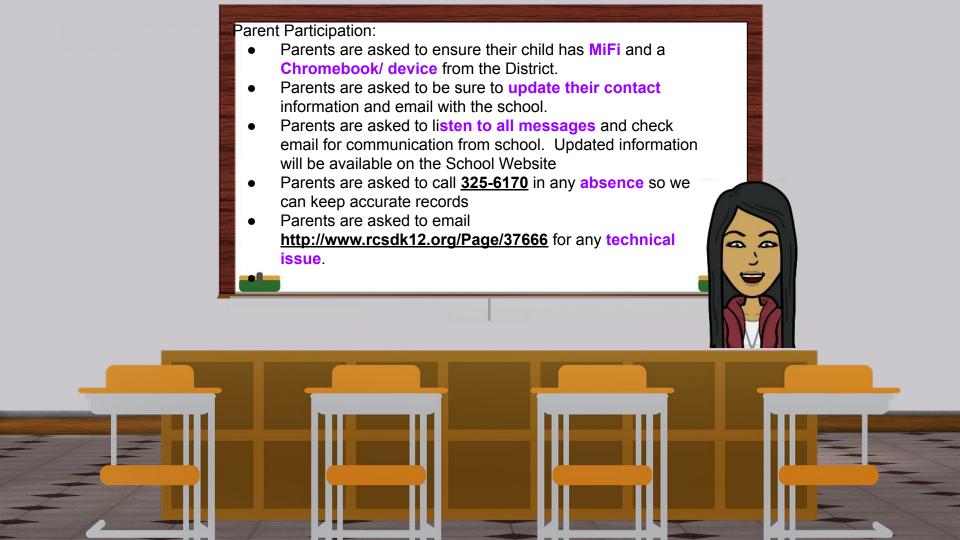
# School Compact: School Commitment

The World of Inquiry will provide a rich learning environment for all students. The environment will challenge their thinking, promote learning by doing, and encourage lifelong learning, so that students will be engaged, collaborative citizens. School leadership will focus on a combination of student learning, progress, and school community building. The Expeditionary Learning Schools model will guide the instructional program which will be provided by high quality teachers. We will embrace and cultivate relationships with our families and community to help our children succeed. The WOIS is a community of high expectations.



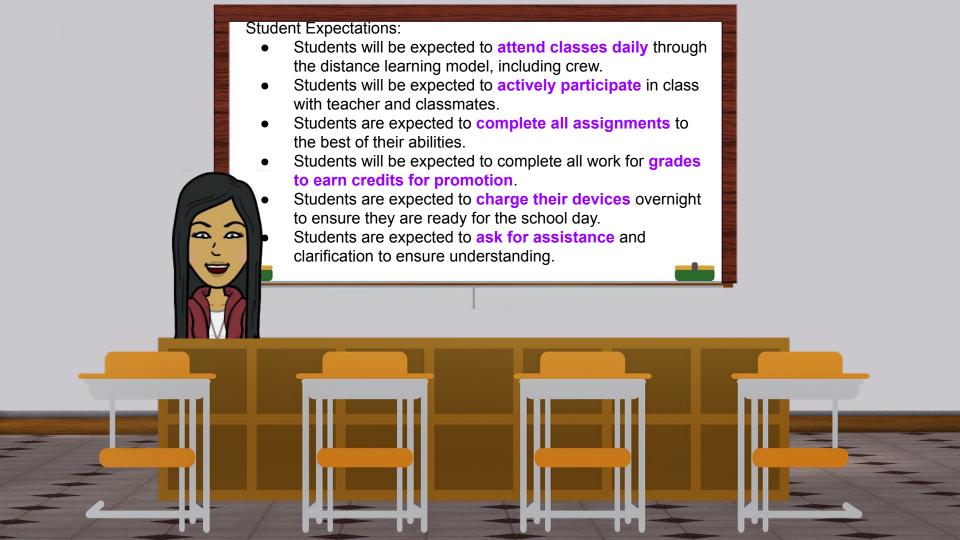
## School Compact: Parent Commitment

I will have my child arrive (at school) every day ready to learn. I will provide my child with the support to be emotionally prepared to face the demands of school. I will ensure that my child will wear "crew wear" / uniforms daily complete all homework assignments, and work collaboratively with adults and peers. I will be a full partner in my child's education by attending student-led conferences and exhibitions that celebrate and honor my child's learning and work. I will be a member of the World of Inquiry School Crew and will hold high expectations from myself, child, and school.

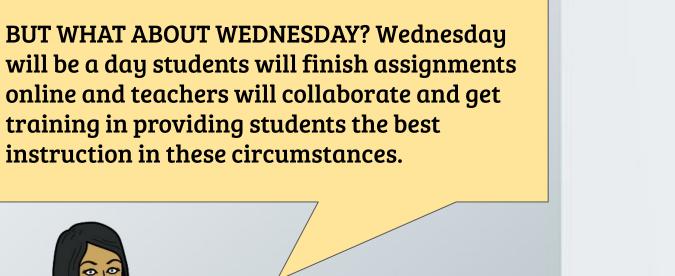


## School Compact: Student Commitment

I will come to school every day ready to learn. I will nourish my body with sleep and proper nutrition. I will complete all my assignments. I will participate fully in my classes, crew advisory teams and learning expeditions. I will be a good citizen in my school and my community by being respectful to my peers and teachers at all times. I will wear the full uniform daily. I will resolve problems in a productive way. I will be a part of a learning community that works in cooperative groups and respects each other's opinions. I will be a crew member who believes we are a community of high expectations.









# Distance Learning Lingo

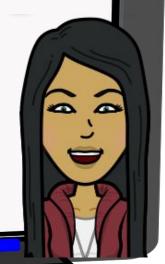


#### asynchronous:

Discussion boards, quizzes, polls, email, digital documents, recorded audio or video, recorded slides with narration, self-paced courses.

#### synchronous:

Virtual classroom, live presentations, live text chat, instant messaging, live audio or video chat, live quizzes, live polling



Distance Learning

- Consistently check the WOIS website for updates and information.
- There will be more staff in-service days for teachers to learn best practices in distance learning. (Wednesdays: asynchronous learning)
- **SEESAW** will be used K-2.
- Google Classroom will be used 3-6.
- K-6 will all receive access to technology.
- There will be a combination of synchronous large group and small group instruction (with teacher) and asynchronous learning (student independent) provided.
- Every effort will be taken to be as flexible as possible while maintaining equity of access to the instructional program.
- Teachers will be expected to provide students with regular feedback as
  it relates to progress towards the established learning targets. Student
  will be engaged in self-assessments as well as peer feedback.

# Kindergarten- 2<sup>nd</sup> grade instructional model guidelines

- Teachers will utilize a combination of synchronous and asynchronous methods to deliver instruction.
- Synchronous "on screen" time must be scheduled at the building level and staggered to maximize services.

Student Learning, Assessment, & Accountability (K-2) Student Learning Schedule						
15 Minutes	Social Emotional Learning/Morning Meetings	2 hours - Virtual office hours     1 hour - Horizontal and vertical common				
90 Minutes	ELA - 30 minutes whole group synchronous, 30 minute small group instruction, 30 minutes asynchronous	planning meetings  2 hours - Collegial and professional planning				
90 Minutes	Math - 30 minutes whole group synchronous, 30 minute small group instruction, 30 minutes asynchronous	<ul> <li>1 hour - Professional development - schools may hold a staff meeting on one Wednesday per month in lieu of professional development.</li> </ul>				
20 minutes	Multi-Tiered Systems of Support					
60 Minutes	Asynchronous Science and Social Studies					
45 Minutes	Synchronous/Asynchronous Specials					



### Sample K – 2 Schedule

Time	Kindergarten Teacher Schedule Sample	
9:00 - 9:15	Morning Meeting – (On Screen)	
9:15 - 9:45	ELA – Whole Group (On Screen)	
9:45 – 10:15	ELA – Asynchronous (Off Screen)	
10:15 - 10:45	ELA – Small Group (On Screen )	
10:45 - 11:45	Science/Social Studies – Asynchronous (Off Screen)	
11:45 – 12:45	Lunch	
12:45 - 1:15	Math – Whole Group (On Screen)	
1:15 - 1:45	Math – Asynchronous (Off Screen)	
1:45 - 2:15	Math – Small Group Instruction (On Screen)	
2:15 - 3:00	Specials – Combination of Synchronous/Asynchronous	
3:00 – 3:30	Multi-tiered System of Support – Asynchronous/Synchronous (On Screen/Off Screen)	

- Teacher: On screen with students for up to 2 hours 45 minutes
- Teacher: Planning/Break/Lunch 1 hour 45minutes



# 3<sup>rd</sup> – 6<sup>th</sup> grade instructional model guidelines

- Teachers will utilize a combination of synchronous and asynchronous methods to deliver instruction.
- Synchronous "on screen" time must be scheduled at the building level and staggered to maximize services.

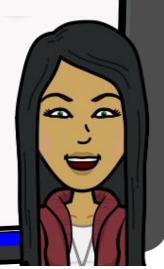
	Student Learning, Assessment, & Accountability (3-6				
Student Learning Schedule					
Duration	Monday/Tuesday/Thursday/Friday	Wednesday			
20 Minutes	Social Emotional Learning/Morning Meetings	Student work day - Asynchronous			
90 Minutes	ELA - 30 minutes whole group synchronous, 30 minute small group instruction, 30 minutes asynchronous	Office Hours - (3 Hours) Synchronous/Asynchronous			
90 Minutes	Math - 30 minutes whole group synchronous, 30 minute small group instruction, 30 minutes asynchronous	Principal Led Professional Learning /Grade Level/Department Meetings (3 hours)			
30 Minutes	Synchronous Science/Social Studies				
40 Minutes	Multi-Tiered Systems of Support				
45 Minutes	Synchronous/Asynchronous Specials				



### Sample 3 – 6 Schedule

Time	6 <sup>th</sup> Grade Teacher Schedule Sample		
9:00 - 9:20	Morning Meeting – (On Screen)		
9:20 - 9:50	ELA – Whole Group (On Screen)		
9:50 – 10:20	ELA – Asynchronous (Off Screen)		
10:20 - 10:50	ELA – Small Group (On Screen )		
10:50 - 11:20	Science/Social Studies – Synchronous (On Screen)		
11:20 – 11:35	Screen Breaks		
11:35 -12:20	Specials – Combination of Synchronous/Asynchronous		
12:20 - 1:20	Lunch		
1:20 - 1:50	Math – Whole Group (On Screen)		
1:50 - 2:20	Math – Asynchronous (Off Screen)		
2:20 – 2:50	Math – Small Group Instruction (On Screen)		
2:50 - 3:30	Multi-tiered System of Support – Asynchronous/Synchronous (On Screen/Off Screen)		

- Teacher: On screen with students for up to 3 hours 20 minutes
- Teacher: Planning/Break/Lunch 1 hour 45minutes





# WORLD OF INQUIRY: WHO IS A GRIFFIN?

