

# Middle School Orientation

Orientación para la escuela intermedia

We are proud to be an inclusive school community empowering girls to live and lead with confidence and purpose.

2020 - 2021

## 6th Grade Team

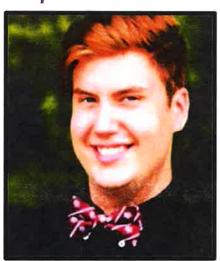
## Equipo de Sexto



Jessica Banda
Lead Teacher
Bilingual Reading/Writing/ Social
Studies Teacher
Jesramirez@dallasisd.org



Rochelle Hailey
Reading/Writing/
Social Studies Teacher
Rohailey
@dallasisd.org



Chad Burrus
Science Teacher
Churrus
@dallasisd.org



Robyn Jordan Math Teacher

# Family Orientation Orientación de Familias

**English Version** 

video link

Family Orientation 2020-2021 Orientacion de Familias 2020-2021





Versión en Español

enlace para el video

Family Orientation 2020-2021 Orientacion de Familias 2020-2021





## **School Supply List**

## Lista de Útiles Escolares

- **48** #2 pencils
  - 1 box of erasable blue or black pens
- 1 Pencil pouch
  - 4 large magic rub erasers
  - 1 box of colored pencils
- 1 box of crayons
- 4 highlighters
- 1 pair of scissors
  - 3 composition notebooks
- 2 composition notebooksgraphing paper
- 4 plastic folders w/brads
- 4 black fine point dry erase markers
- 4 multi-colored dry erase markers

- 4 glue sticks
- 1 set of 4 AA batteries
- 1 size D battery
- 1 package of manila paper
- 1 box of Kleenex
- 1 box of Ziploc bags (quart)
- 2 containers of Clorox wipes
- 1 pair of wired headphones
- 💄 1 black 3in. binder
- 1 package of 5 dividers w/tabs
- 1 12in ruler
- 1 bottle of hand sanitizer
- 1 set of goggles
  - 1 set of headphones (over the ear)



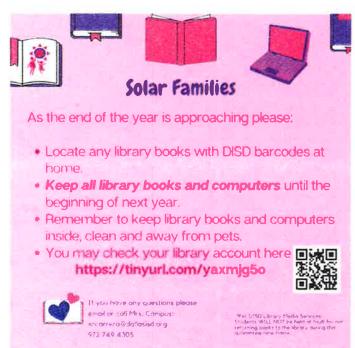


1<sup>st</sup> Day School Supplies

# Technology La Tecnología

- A Chromebook will be assigned to all scholars.
- Non-school issued technology
  - Phones (turned off and stored in backpacks)
  - Smart Watches or Other Devices
- Se asignará un Chromebook a todos los académicos.
- La tecnología no emitida por la escuela
  - Teléfono móvil (apagado y guardado en mochilas)
  - Relojes inteligentes

# Technology & Books Tecnología y Libros





- Mantenga todos los libros y computadoras de la biblioteca hasta principios del próximo año.
- Recuerde mantener los libros de la biblioteca y las computadoras adentro, limpios y lejos de las mascotas.
- Puede consultar su cuenta de la biblioteca aqui





Si tiene alguna pregunta, envie un correa electrónica o llame a la Sra Campos

ercorrero@dollasisd.org 972.749.4305

# **Grading Changes**

- Classwork/Homework: 45% (no more than ¼ homework)
  - Homework
    - Required and graded
    - Up to 4 nights per week
    - Up to 1 ½ hours per night TOTAL
- Tests: 20%
- Projects/Products: 20%
  - (Examples: A composition, research paper, presentation, report, product)
- Six-Weeks Test Grade: 15%

Based Upon Return to School

# How can I assist my scholar?

## Parental Involvement - #1 indicator for student success

- Consistently checking grades
- Encourage an after-school routine for homework
- Oversee organization but ultimately hold your daughter responsible.
- Reinforce school expectations
- Practice social skills and communication skills
- Encourage extra-curricular involvement, if possible.

# COVID Impact Strategies Reading Math

#### Summer:

- Optional Google Classroom: chsqxx4
- Blended Learning with a Flipped Model
- Summer Check-Ins
- Summer Reading with Tasks
- Level Out of Lexia

#### Fall:

- Study Hall built into Schedule
- 2<sup>nd</sup> Six Weeks After School Tutorials
- Homework

## Fall:

- Flipped Classrooms
  - Blended Learning Playlists
  - One on One Check Ins
- Video Tutorials
- 2<sup>nd</sup> Six Weeks After School Tutorials
- Homework



# 6<sup>th</sup> Grade Reading

## 6th Grade RLA Reading Language Arts

- Students enrolled in 6th Grade RLA will:
- Learn all 6th grade 6th Grade RLA Standards.

# 6th Grade Pre-AP RLA Reading Language Arts

- Students enrolled in 6th Grade Pre-AP RLA will:
  - •Use text with higher Lexile Level.
  - Increased amount of assignments.
  - Learn all 6th grade 6th Grade RLA Standards
     with Depth & Complexity and less repetition.

# Structure of Blended Learning Reading Block

- Flipped Classroom Model
- Direct Teaching
  - Modeling
  - Guided Practice
  - Teacher/Student Conference
  - Aligned to daily learning objective
  - Stations: Daily rotation model for Project Based Learning
  - Stations: 15-20 min. rotations- Lexia, Skill Building, Writing, and Read-to-Self

# Reading Genre Pacing Guide

#### All units will include:

- Close reading
- Evidence-based writing
- Vocabulary in context and isolation
- Study of Roots and Affixes
- Precise & Figurative Language
- Collaborative Communication

#### 1st 6 weeks: Fiction & Poetry

- Critical reading of literary texts
- Making meaning from visuals
- Writing a literary analysis
- Critical reading of poetry and drama
- Purposeful revision

#### 2nd 6 weeks: Informational & Augmentative

- Critical reading of essays and arguments
- Synthesizing ideas across texts
- Writing an analysis of an argument

3rd 6 weeks: Review of 1st & 2nd Six Weeks

#### 4th 6 weeks: Biography & Fiction, Informational

- Oral delivery and dramatic presentations
- Critical reading of literary and informational texts
- Analyzing author's choices
- Summarizing Life's Works

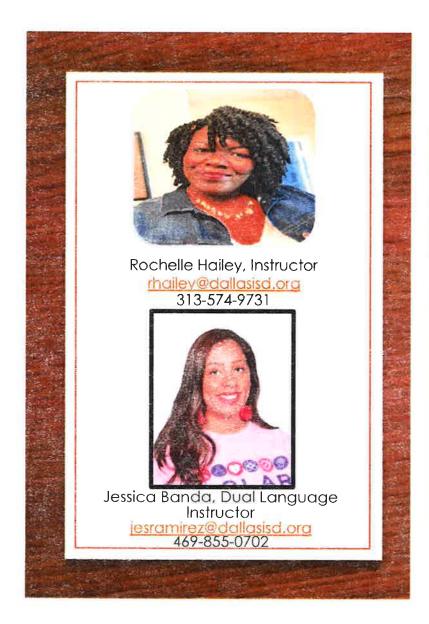
#### 5th 6 weeks: Review all genres & Mock STAAR exam

- Critical reading of literary and informational texts
- Analyzing authors' choices
- Writing a literary analysis

6th 6 weeks: Year in Review & state STAAR exam.







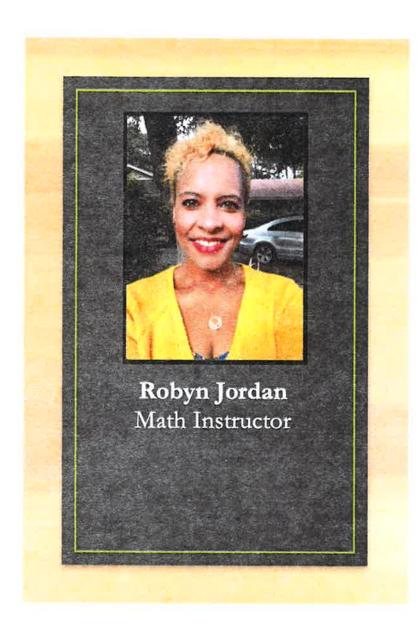
## 6th Grade Social Studies

## 6th Grade Social Studies

- Students enrolled Social Studies will:
  - Learn all 6th grade Social Studies Standards.

## 6th Grade Pre-AP Social Studies

- Students enrolled in 6th Grade Social Studies will:
  - Higher Lexile Level of Connected Texts.
  - Increased amount of assignments.
  - learn all 6th grade Social Studies
     Standards with Depth & Complexity with less repetition.



## 6th Grade Pre-AP Math

- Students enrolled in 6th Grade Pre-AP mathematics will:
  - Learn all 6th grade mathematics standards.
  - Learn 50% of the 7th grade mathematics standards.
  - Take 6th grade STAAR Test.
- This class will put students on track to take Pre-AP Algebra I (a high school credit class) in 8th grade. Some students will have class for 45 minutes, and some for 90 minutes depending on the support they need.

# 6<sup>th</sup> Grade Pre-AP Math Structure

## Whether in the classroom or learning from home. What to expect in math:

- **Flipped classrooms-** Students will have an assignment to do at home to introduce them to the lesson.
- Hands on learning- Students will model math concepts using manipulatives on a regular basis.
- **Direct teaching and independent practice-** Teachers will model problems and students will be released to practice the skill.
- Real World Problems/ Group Projects Students will use math concepts to solve real world problems in many areas (Ex: money, entertainment, hot news topics).
- **Blended learning** based on mastery, playlists will be assigned to ensure growth for every student while some students work in small groups for extra support.

## 6<sup>th</sup> Grade Pre-AP Math Overview

### **Major Components**

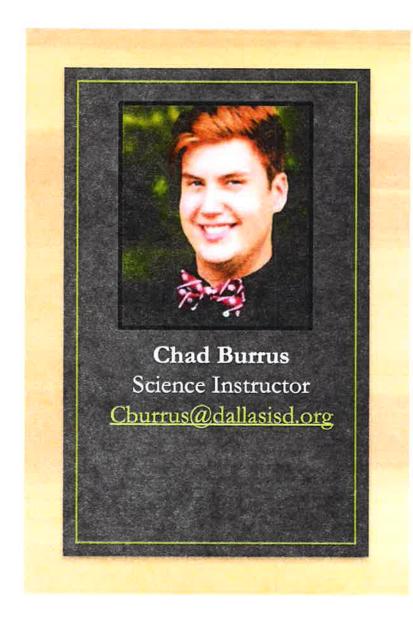
- Multiplying and dividing decimals by hand.
- Converting between fraction/decimal/ percent.
- Order of operations (PEMDAS)
- Ordering rational equations
- One and two step equations and inequalities
- Integer operations

#### **Biggest Misconceptions**

- Relationships involving subtraction or division.
- Positive and negative numbers
- Relationships between fractions, decimals, and percent
- Comparing fractions
- Using the correct order of operations when manipulating expressions and solving equations

### <u>Summer Preparation</u>

- Practice multiplying and dividing decimals by hand.
- Parents cooking with students. This introduces measurement, fractions, and equal parts.
- Students helping to grocery shop to prepare them for budgeting.
- Practice PEMDAS using Khan Academy.



## 6<sup>th</sup> Grade Science

- Students enrolled in 6th Grade Pre-AP science will:
  - Learn all 6th grade science standards
  - Learn 50% of the 7th grade science standards.
- This course provides the foundation for Inquiry Based Science. It allows students to create, explore, and reflect upon scientific hypotheses. Overall, this class helps progress their science education as well as their reading, writing, and mathematical skills.

## 6<sup>th</sup> Grade Pre-AP Science Structure

### Whether in the classroom or learning from home. What to expect in science:

- **Flipped Classrooms:** Students will have an assignment to do at home to introduce them to the lesson.
- Blended Learning: Playlists will be assigned to ensure growth for every student based on mastery.
- Hands-on Labs: Students will experiment to make connections for each standard.
   They will execute the scientific method and summarize their findings in a lab report.
- Inquiry based learning: Students will develop their natural curiosity. They will
  acquire the skills necessary to research and show independence in learning.

The goal is for students to actively enjoy learning, and that this love of learning will be sustained throughout their lives.

## 6<sup>th</sup> Grade Pre-AP Science Overview

#### **Major Components**

- Matter and Energy Periodic table
   Reactions
- Force, Motion, Energy Speed calculations Energy transformations
- Earth and Space
   Plate tectonics
   Solar system
- Organisms and Environments

Plant and animal cells Human body systems

#### **Biggest Misconceptions**

- Thermal transformations
- Results caused by plate tectonic movement
- Manipulating formulas to calculate speed and density.
- Identifying the known variables based on units
- Plant and animal cells

### **Summer Preparation**

- Parents cooking with students introduces students to convection, physical and chemical reactions, tools they will use in the lab, and units.
- Encourage nature-based curiosity.
- Explain how science is everywhere and how it incorporates all contents.

## Save the Dates

## Anote estas Fechas

- Meet the Teacher Night
  - PK & Kinder: August 13
  - 1st & 6th August 24
  - 2nd & 5th August 25
  - 3<sup>rd &</sup> 4<sup>th</sup> August 26
- First Day of School
  - Monday, August 17, 2020

- Noche de Conocer a Maestras
  - PK y Kínder: el 13 de agosto
  - 1 y 6: el 24 de agosto
  - 2 y 5: el 25 de agosto
  - 3 y 4: el 26 de agosto
- Primer Día de Escuela
  - Lunes, 17 de agosto del 2020

## Please Sign In Por Favor Registrese

https://bit.ly/2zUmk9L

Questions? ¿Preguntas?



## Frequently Asked Questions

- 1. Can girls wear any color jacket or just black? Khaki, Navy, White, or Black
- 2. Can they wear hoodies as long as they don't put the hood on? No hoodies.
- 3. How much is the supply kit? 9 \$79.99
- 4. Which Lexia will be available over the summer? Power Up or Regular? **Right now, it is regular for the summer.**
- 5. Are we going to rotate from class to class or will the students mix and mingle? Yes
- 6. Will social studies be World Cultures? Yes
- 7. Will the scholars be at the same campus or different campus? As we know right now, our scholars will be housed at the same campus?
- 8. Will the students attend the same class everyday or will it be an A/B schedule? Pending Covid19 adjustments, hey will attend core content classes every day.
- 9. Will they have access to ST Math over the summer? Yes
- 10. Will the homework prepare the scholars for classwork? Yes, it supports the flipped classroom model explained by the teachers.
- 11. When will students receive their schedules? Students will receive their schedules prior to the first day of school.

## Frequently Asked Questions

- 12. Will they have lockers or cubbies? They will continue to have cubbies.
- 13. When will the puberty class that was supposed to occur during the last six weeks going to be rescheduled? We will send out a communication when it will be rescheduled.
- 14. What type of headphones should they purchase? We prefer over the ear, but you can decide which ones are best for your scholar?
- 15. Will there be after school clubs? Yes.
- 16. Are we going to have typing class? This will be determined by the technology teacher.
- 17. The supplies list requests two types of headphones, do we have to purchase both? No 18. If school does not begin as normal, what will happen to the supplies that are purchased? The supplies will be housed at the school and if the schedule format changes, we will make arrangements for the supplies to be picked up?
- 19. How will dual language be incorporated into the pre-AP schedule? There is not a Dual language classe in sixth grade. However, English Learners will be served by a bilingual teacher.

  20. Will Sisterhood circle still be the same? The safety and healthy of our scholars and staff is our first priority. Sisterhood Circle is a major component to our culture and we will communicate any adjustments to our day to day operations.