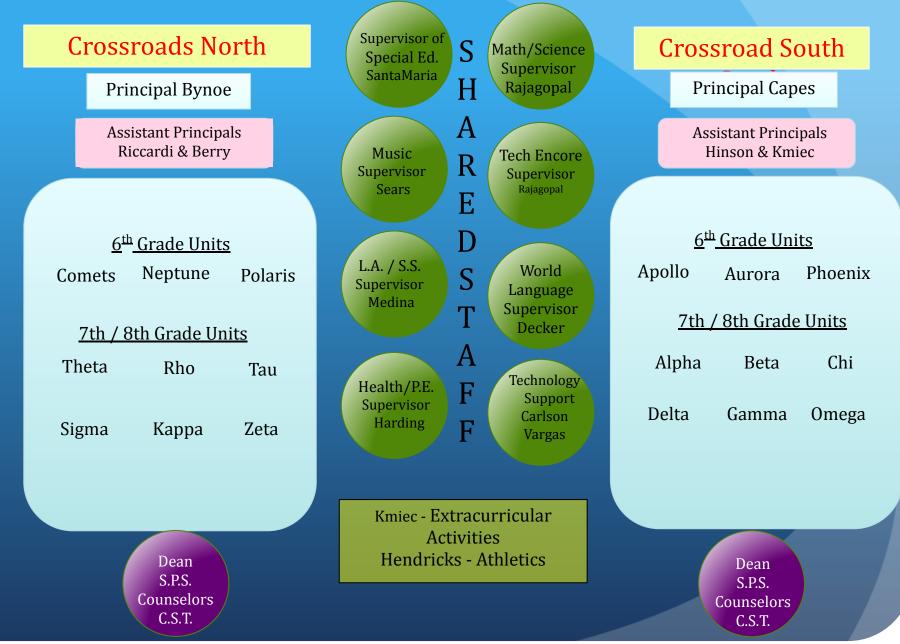
# CROSSROADS NORTH MIDDLE SCHOOL

# SIXTH GRADE PARENT ORIENTATION

Welcome to Crossroads Middle School

### **Crossroads** Middle School



### CROSSROADS MIDDLE SCHOOL STRUCTURE Three 6th Grade Units Approximately 120 students per unit

**Unit Names** 

NORTH: Comets, Neptune, Polaris SOUTH: Apollo, Aurora, Phoenix

#### **CORE UNIT SUBJECTS**

#### ENGLISH LANGUAGE ARTS

• Literature

• Writing MATH SCIENCE SOCIAL STUDIES Units: 5 Core Subjects Changing Classes and Teachers

# **6th Grade English Language Arts**

### Literature Overview

#### **Genre-Based Study: Core Texts**

*Front Desk, Of Beetles & The Angels, and Gathering Blue or (The Giver)* 

#### **Informational Texts**

Pair with core texts to meet Reading Informational Standards 

#### **Book Clubs**

Tie to the core novel and genre study 

### Word Study

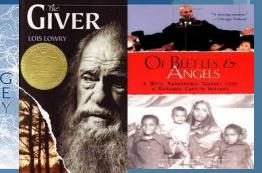
- Addresses the inside (roots) and outside (context)  $\bullet$ of words
- Greek and Latin Affixes

#### **Other Practices:**

- Independent Reading  $\bullet$
- Read-Aloud
- Short Stories
- Poetry







# INDEPENDENT READING PROGRAM: **PATTERNS**

# Parents And Teachers Together, Encouraging the Reading of Nonfiction and NovelS



# <u>Summer Reading</u>

- It's our way to inspire and celebrate reading!
- Every child should least one book of his/her/their choice during the summer.
- More information can be found at the link above.

# **Writing Overview**

### Writers' Workshop:

- Mini-lessons
- Conferencing
- Ample practice in narrative, information, and argumentative composition
- Sentence-level grammar

# **Ancient Civilizations (6th)**

- Beginnings of Human Society through the Byzantine Empire
- Curriculum corresponds to first three eras of the World History Social Studies Standards
- Synthesis of knowledge across civilizations
- Comparison and contrast of civilizations to modern-day United States
- Literacy course to hone in on skill development in reading, writing, speaking, and listening.



### NJSLS for science Science and Engineering Practices Cross Cutting Concepts Disciplinary Core Ideas

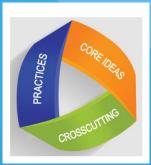
### • Anchor Phenomena

Facts - not the<br/>focus of<br/>teachingExplanationsModeling<br/>Argument with<br/>reasoning

Units of Focus:oGeology

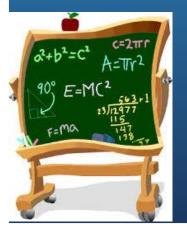
- Meteorology
- Astronomy

# Enrichment opportunity 6th Grade Science Fair (April)



### **Math Content Standards**

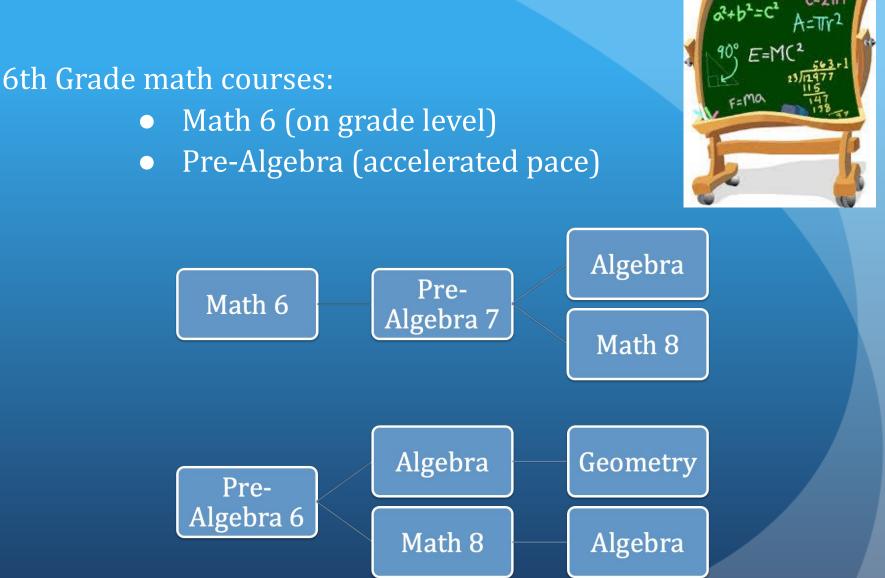
- Ratios and Proportional Relationships
- The Number System
- Expressions and Equations
- Geometry
- Statistics and Probability



### **Practice Standards**

- Make sense of problems and persevere through them
- Reason abstractly and quantitatively
- Construct viable arguments and critique the reasoning of others
- Use appropriate tools strategically
- Attend to precision
- Look for and express regularity in repeated reasoning

### **Mathematics**



# Math Placement

### **Placement letters in Genesis in early July**

All students will be evaluated at the beginning of the school year to determine appropriateness of placement.

\*\* Math Instructional Support for selected students

# To prevent "summer slide"

Summer assignment https://sbhsstem.weebly.com/summer-assign ments.html

# **Summer Assignment**

3	4	5	6	7	8
Settiser Stymeer	Independence Day	$\frac{7}{8}, \frac{3}{4}, \frac{4}{6}, \frac{3}{5}, \frac{1}{2}$ Show your work.	Define a prime number. List the first 10 prime numbers. List the first 10 composite numbers. Is 1 prime or composite?	In a car lot there are 38 rows with 25 parking spots in each row. How many parking spots are there in all?	
10	11	12	13	14	15
A square has a side of 63 cm. What is the perimeter of the square? <b>Explain</b> <b>how you know this</b> . What is the area of the square?	Jay ate $\frac{1}{3}$ of a pizza and Anjali ate $\frac{1}{4}$ of the pizza. How much of the whole pizza is left?	Find the prime factorization for the number 48 using a factor tree. <u>Tutorial for extra help</u>	What is the improper fraction for $2\frac{3}{4}$ ? Show the steps you used to get it.	Fact Friday: Adding & Subtracting Facts Click on the link above. Choose from one of the options listed to practice your facts. Pick an option that would challenge you.	Prime factorization
17	18	19	20	21	22
Kris's math grades are 82, 71, 89, 88, 82, and 92. What is his mean grade? What is the median? What is the range? <u>Video Link to help</u>	You have \$10. You buy a book for \$4.99 and markers for \$2.99. How much change would you get?	Divide 2979 by 4 Divide 544 by 34 <u>Video help</u> Multiply 324 x 21 Multiply 2315 x 123 <u>Video help</u>	Jill has $\frac{3}{4}$ of a yard of ribbon. Tammy has $\frac{4}{7}$ of a yard. How much do they have altogether? Show your work.	Fact Friday: <u>Multiplication Facts</u> Click on the link above. Choose from one of the options listed to practice your facts. Pick an option that would challenge you.	Water

# For all information regarding Science, Tech, Math please refer to http://tinyurl.com/sbsdstem

# <u>Crossroads World Languages</u> <u>6th Grade WL Exploration Program</u>

"Through learning language, we learn about culture. Through learning culture, we learn respect for others. Through learning respect for others, we can hope for peace." Claire Kramsh

Crossroads students will continue their study of a second language through an exploratory experience in the sixth grade with an opportunity for formal language study in the language of their choice for grades 7-8.

# <u>Crossroads World Languages</u> <u>6th Grade WL Exploration Program</u>

The exploratory curricula integrate common aspects of the target language within a thematic, cultural context. Emphasis is placed on the practical aspects of language and culture with an activity approach to language learning to allow all students to experience success.

# **Crossroads World Languages**

### **6th Grade WL Exploration Program**

- Each of the MS language offerings (French, Latin, Spanish) is studied for one trimester.
- At the end of 6<sup>th</sup> grade, each student will select one of the language offerings to continue to study in the 7th and 8th grades. The language your child selects at the end of sixth grade is their language for the entirety of the two-year middle school experience.

### **Beyond the Core**

- World Language Exploratory Program
  - One trimester of Spanish, French, and Latin
  - In May of 2024, students will select one language to learn in 7th and 8th grades.
  - Encore Classes Art, Music, Health, Digital Tools (focus on SCRATCH coding)
  - **Physical Education** Team Sports, Individual Sports, Lifelong Activities, and Fitness
- **Health** Wellness, Human Growth & Development. Health Triangle, Nutrition, Personal Hygiene, Stages of Life, Adolescence, Pregnancy/Birth, Genetics/Heredity.
- HAP Help and Access, school-wide -- chorus and access to teacher support

# Interscholastic Athletics- Crossroads' Teams Extracurricular Activities –

Club Programs open to All Grade Levels

School Musical	STEM		
Forensics Club	Math Counts Team		
Photography Club	Special Olympics Club		
Art Club	Academic Challenge Teams		
Online School Newspaper	Odyssey of the Mind Teams		
Anime and Gaming Club	Student Council		
Community Service Club	Robotics		
Engineering Club	Ski Trips		

All clubs and activities are pay-to-participate using *CommunityPass* 

# Crossroads Music Program "Performance at its finest!"

The South Brunswick School District has been designated as one of the "2023 Best Communities for Music Education" by the NAMM Foundation!

# <u>Program Offerings</u> General Music, Choir, Orchestra, Band, Jazz, Spring Musical

# **General Music**

- Students who do not participate in middle school band/orchestra/vocal music are enrolled in general music for one trimester.
- In General Music, students learn about music from Ancient Cultures through hands on performance activities. In addition to exploring World Music students are introduced to and learn basic piano/keyboarding skills.

### **Vocal Music Groups**

• XRDS North Stars (*Rehearses during HAP*)

- Concert Choir (*Rehearses during HAP*)
  - Vocal Ensemble (auditioned select choir ~ before school)

# **Instrumental Music Groups**

### • Strings

- Concert Orchestra
- Symphonic Orchestra
- Band
  - Concert Band
  - Symphonic Band
  - Wind Symphony
- Jazz
  - Jazz Ensemble
  - Jazz Band

## **Important Information**

All of our music groups that meet before or after school are Pay to Participate and require registration through Community Pass.

- Early morning music transportation will be an option.
- You will receive P2P registration in September from our MS music staff.

### Performance Opportunities

- Winter & Spring Concerts
- Band, Choir, Orchestra, & Jazz Festival Experiences
- School Community/Local Performances
- Honors Ensembles
- Spring Musical
- *Music In the Parks Festival* ~ Hershey Park 5/31/24

# **Counseling Services**

- 3 School Counselors in each building
- Counselors provide lessons in harassment and bullying, as well as career exploration lessons
- Services include group and individual counseling, crisis intervention, and referrals
- XRDS also provides services through the BRIDGE program; therapists from Rutgers University Behavioral Healthcare are available for counseling and youth development programming

# **General Information**

#### Homework

- 45-90 minutes as a nightly expectation
- Google Classroom

### **Reporting System**

- Report Cards 3 times a year (trimester)
- Letter Grade System
- Genesis Online Grade Book

### **SPS (Student Personnel Services)**

- Health Office, Counselors
- Child Study Team

# **General Information**

### **Communications**

- Friday Folder & Friday E-Mail
- Daily Announcements (AM/PM)
- Parent Conferences Fall
- Joint PTO (North and South) Visit Link for Welcome Letter
- School Website: <u>http://www.sbschools.org/schools/xrds/index.php</u>
- Facebook: <u>https://m.facebook.com/SBSDXRDS</u>
- Twitter: @SBSDXRDS

### Lockers

•Hallway/Gym

### Lunch

- 30 Minutes; Middle School Menu; ID Card
- **Arrival & Dismissal** 
  - 8:15 Homeroom Bell
  - 3:00 Dismissal Bell
  - 5:10 Late Bus (Monday Friday)

# **Nursing Services**

- •2 Required Immunizations for 6<sup>th</sup> Grade
- •Emergency Care for illness / injury
- Individual Healthcare Plans for students with health concerns
- •Resource for community: health and medical services
- Maintains health records/absentee and gym excuse notes
- Please contact Ms. Cassaundra Michele with any questions at Cassaundra.Michele@sbschools.org

## **STUDENT PLACEMENT**

### <u>Placement into Units Based on Criteria</u>

- Balance in Numbers
- Heterogeneous Grouping
- Gender Balance
- Learning/Teaching Styles
- Assessment Information
- Parent Requests Additional information about your child's learning style & connections with other students
- Send via email to the building principal on or before June 30, 2023 <u>kimberly.bynoe@sbschools.org</u>

### Summer Communication

- End of June with Report Card Math Placement
- Late August: parents will receive a communication regarding unit placement (Genesis)

# **Social Media**

- MIDDLE SCHOOL STUDENTS AND PHONES
- IN SCHOOL AND OUT OF SCHOOL
- 13
- CONVERSATIONS AT HOME
- CHECK







# **CLOSING THOUGHTS...**

- CORE VALUES CARES
- CODE OF CONDUCT
- BYOD/SOCIAL MEDIA
- SCHOOL SUPPLIES
- LUNCH/SNACKS
- FANTASTIC VOYAGE
- GENESIS SIS



### **Questions or Concerns?**

- •Kimberly Bynoe-Principal: <u>Kimberly.Bynoe@sbschools.org</u>
- •Mark Riccardi-Assistant Principal: <u>Mark.Riccardi@sbschools.org</u>
- •Margaret Berry-Assistant Principal: <u>Margaret.Berry@sbschools.org</u>
- Jonathan Medina Language Arts/Social Studies: <u>Jonathan.Medina@sbschools.org</u>
- •Robert Sears-Music: <u>Robert.Sears@sbschools.org</u>
- •Michele SantaMaria Special Education: <u>Michele.SantaMaria2@sbschools.org</u>
- •Aparna Rajagopal-Math/Science: <u>Aparna.Rajagopal@sbschools.org</u>
- •Thomas Decker-World Language: <u>Thomas.Decker@sbschools.org</u>
- •John Harding-Health/Physical Education: <u>John.Harding@sbschools.org</u>

