

Daily Schedule

<p>Before 9 AM Eat breakfast, make your bed, get dressed & get ready for the day!</p> <p>Let's start strong with some serious brain training! Your brain is a muscle, the more you use it the stronger it gets.</p> <p>9:00 Academic Time: Mathematics See teacher website for Math lessons or activities.</p> <p>10:00 Morning Active Time Play outside, ride your bike, yoga, go for a walk and get some fresh air. Youtube Just dance workouts or Yoga with Adrien if you need to stay inside.</p> <p>10:30 Academic Time: Social Studies See teacher website for Social Studies lessons or activities.</p>	<p>11:30 Lunch Break</p> <p>12:30 Academic Time: Science See teacher website for Science lesson or activities</p> <p>1:30 Afternoon Activity Time Spend some more time outside, read a book, play a game.</p> <p>2:00 Academics: English Language Arts See teacher website for ELAR lesson or activities.</p> <p>3:00 Reading & Creative Writing Read with a friend, read independently, listen to an online book, write an adventure story, or create a comic strip</p> <p>4:00 You're Done for the Day! Relax, and work on passion projects, spend time with family</p>
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Middle School Resources (Grades 5-6)

ELA	Math
<p>Scholastic-Day-by-day projects to keep kids reading, thinking, and growing</p> <p>Destiny- Access free ebooks through your campus library</p> <p>Free Rice-Practice your vocabulary skills while donating rice to needy countries</p> <p>NoRedInk- Build your writing skills with interest-based curriculum</p>	<p>Khan Academy Math Lessons- Video lessons and practice for every grade level of math</p> <p>Xtra Math- Help your child master basic mathematics facts</p> <p>Prodigy- Math practice and games</p> <p>Youcubed- Free math tasks and a free online course on building growth mindset in students, parents and teachers</p>
Social Studies	Science
<p>PBS Kids Social Studies</p> <p>Fun and Free Games for Social Studies</p> <p>Museum Virtual Tours</p> <p>Colonial Crafts</p>	<p>Brain Pop</p> <p>Scholastic Study Jams</p> <p>Bill Nye the Science Guy</p> <p>Crash Course for Kids Science</p>

Essential Standards

5th Grade	
ELA	5.5: read and comprehend grade-appropriate texts independently 5.6G: evaluate details read to determine key ideas. 5.7C: use text evidence to support an appropriate response 5.8C: analyze plot elements 5.11: use the writing process recursively to compose multiple texts that are legible and uses appropriate conventions.
Mathematics	5.8C graph in the first quadrant of the coordinate plane ordered pairs of numbers arising from mathematical and real-world problems, including those generated by number patterns or found in an input-output table.
Mathematics Advanced	5.9C <ul style="list-style-type: none"> • I can solve one and two step problems using data from a frequency table. • I can solve one and two step problems using data from a dot plot. • I can solve one and two step problems using data from a bar graph. • I can solve one and two step problems using data from a stem-and-leaf plot. • I can solve one and two step problems using data from a scatter-plot
Science	5.7A: formation of sedimentary rocks and fossil fuels 5.7B: landforms are the result of changes by wind, water, or ice
Social Studies	17E: explain the significance of important landmarks.
6th Grade	
ELA	6.4: read and comprehend grade-appropriate texts independently 6.5G: evaluate details read to determine key ideas. 6.6C: use text evidence to support an appropriate response 6.7C: analyze plot elements 6.10: use the writing process recursively to compose multiple texts that are legible and uses appropriate conventions.
Mathematics on-level and Pre-AP	6.11A graph points in all four quadrants using ordered pairs of rational numbers.
Science	6.8B: identify and describe the changes in position, direction, and speed of an object when acted upon by unbalanced forces
Social Studies	3C: identify the location of major countries in Africa 3D: identify and locate physical and human geographic features in Africa