

Daily Schedule March 30-April 3

<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>Bill of Rights Concentration</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 & Mathematics Advanced	5.4F: I can simplify expressions that do not involve exponents including up to two levels of grouping (GEMDAS)
Science	5.10A: compare the structures and functions of different species that help them live and survive in a specific environment such as hooves on prairie animals or webbed feet in aquatic animals 5.10C: differentiate between inherited traits of plants and animals such as spines on a cactus or shape of a beak and learned behaviors such as an animal learning tricks or a child riding a bicycle
Social Studies	5.20A: describe the fundamental rights guaranteed by each amendment in the Bill of Rights
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	6.7A: I can generate equivalent numerical expressions using order of operations including whole number exponents and prime factorization
Science	6.8B: identify and describe the changes in position, direction, and speed of an object when acted upon by unbalanced forces
Social Studies	14A: identify institutions basic to all societies, including government, economic, educational, and religious institutions