

Websites for Students:

{The variety of websites range from Pre-K to High School}

iREADY: ELA & Math lessons provided by the district - students have individual usernames and passwords <https://login.i-ready.com/>

Learn360: A variety of educational videos provided by the district
Username: skykomish / Password: digital
<https://learn360.infobase.com/>

Brainpop.com: variety of activities - free access while we are out of school
Username: skykomish / Password: SKYaccess20
<https://www.brainpop.com/>

ALEKS: 8th grade and high school math students have personal access

Khan academy: variety of coursework and study skills - students have individual accounts through their teachers <https://www.khanacademy.org>

Khan Academy Jr.: Ages 2-7 Free app
https://play.google.com/store/apps/details?id=org.khankids.android&hl=en_US

Everfi: Variety of financial, Stem, Health lessons – FREE Some teachers are using; those students should have individual access. The teachers can set up an account for their students for free <https://platform.everfi.net/>

Duolingo: Want to learn a new language for free? <https://www.duolingo.com/>

GoNoodle: a variety of exercise, learning songs, social/emotional skills. Parents can sign up for the free app <http://gonoodle.com>

Prodigy: Math game. Students have individual access if their teacher has an account – parents can register for a free account for their children as well
<https://www.prodigygame.com/>

Second Steps: Social Emotional Learning – The school uses this program. I will be mailing home grade level activities for K-5

For PRESCHOOL : 1. Go to www.secondstep.org 2. Under New Users, click “Create Account” 3. Complete the required fields 4. Add Program Activation Key: SSPE FAMI LY68

Centervention: Free Social Emotional Activities under Free Resources (There is a paid app as well)

<https://www.centervention.com/social-emotional-learning-activities/>

Camp Kindness Counts: Non-Profit Organization; I personally have not used them. Watch for requests for donations. This is a FREE resource and you do NOT have to donate. <https://www.campkindnesscounts.org/characterportal>

Character Strong: Social Emotional Learning Sample lessons for elementary & secondary. This is an additional resource to their general curriculum.

https://curriculum.characterstrong.com/login/?redirect_to=/ver_overview/

Username: resources / password: kindness

PBS Reading Games: <https://pbskids.org/games/reading/>

PBS Learning Media: <https://www.pbslearningmedia.org/> You do not need to sign up or have a code

National Geographic Kids: This is a subscription based magazine, HOWEVER, there are many free resources on their website.

<http://www.natgeokids.com>

Word World: Need a Flash Player on your device. Some free read-alongs, printable activities, and games. Young children. Also have a YouTube channel <http://www.wordworld.com/apps-and-games/>

Highlights Kids: <https://www.highlightskids.com/>

Storyline Online: Read along books with celebrities.

<https://www.storylineonline.net/>

Star Fall: PreK – Grade 3 Phonics read-along stories and worksheets

<https://www.starfall.com/>

Fun Brain: Educational games, reading, math. There are ads on this site.

<https://www.funbrain.com/>

Switcheroo Zoo: About animals. Online and app versions. <https://switchzoo.com/>

123 Homeschool for Me: Arranged by grade or subject. Worksheets and ideas.

<https://www.123homeschool4me.com/>

Quizlet: Students may have accounts through their teachers. A wide variety of subjects can be explored from their teacher or others. Signing up is free if they do not have an account (ask parents) or you can browse without an account. <https://quizlet.com/>

EduTyping: Learn to type. Students should have personal log-ins if in elementary & possibly middle school.

30 Virtual Field Trips: <https://theeducatorsspinonit.com/virtual-field-trips-for-kids/>

Actively Learn: Free reading platform in all subjects. Teachers may have used with students and students may have a username & password already since Skykomish Elementary and Skykomish High School are recognized schools. Students can use without a teacher code. Sign up as student (with parent permission) and create a username & password. Check the box stating you are signing up at the direction of a teacher or parent. You will then be able to use the service until the end of the school year.

<https://www.activelylearn.com/>

All Kids Network: Craft and activity ideas for parents. Coloring pages, writing prompts, etc. <https://www.allkidsnetwork.com/>

American Chemistry Society: High school and beyond chemistry topics.

<https://www.acs.org/content/acs/en/education.html>

How Stuff Works: Science Articles <https://www.howstuffworks.com/>

Discovery Mindblown: Science App <https://www.discoverymindblown.com/>

Splash Learn: K-5 Math. Parents can sign children up for free.

<https://www.splashlearn.com/>

NASA Kids' Club: <https://www.nasa.gov/kidsclub/index.html>

Smithsonian Institute for Kids: <https://www.si.edu/kids/>

Chrome Music Lab: Variety of music topics.

<https://musiclab.chromeexperiments.com/Experiments>

Classroom Cereal: Short stories and grammar exercises.

<https://www.classroomcereal.com/>

Cool Math, Cool Math Games, Cool Math 4 Kids: All can be accessed from

<https://www.coolmath.com/>

Squiggle Park & Dreamscape: Reading comprehension games. Must go to Sign Up For Free to create an access code. <https://www.squigglepark.com/>

Nomster Chef: Learning to cook & cooking with the family.

<https://www.nomsterchef.com/>

Science Buddies: Science Activities and science fair ideas; STEM activities, videos. Has a blog attached, has advertisements. <https://www.sciencebuddies.org/>

Science Journal For Kids: Science articles of all levels. Can easily go to other areas of the site which include information for teachers and researchers.

<https://www.sciencebuddies.org/>

The New York Times Learning Network: part of a larger education website – Writing prompts, reading, & puzzles based off of The New York Times articles; for older students. <https://www.nytimes.com/spotlight/learning-activities-for-students>