



Our amazing teachers and administration have created a document with online resources to help students continue to learn during this time. While many of the resources are geared towards middle school, there are resources for all students, K-12, that can be used by families. Mrs. Powell, our principal, also created a “Parent Resource” and “Community Resource” section with not only online options, but services that are available to all CCSD families. The “Online Student Resources” section is divided by subject areas for your convenience. Items that are starred (*) are particularly useful.

Online Student Resources for Learning

Math:

***MAP Accelerator:** Several Subject Areas Available

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

(Student’s Unique CCSD Google Login Is Used to Access MAP Accelerator- this is for all CCSD students with may subject areas)

***Khan Academy Parent Guide:**

<https://khanacademy.zendesk.com/hc/en-us/articles/360040168512-Parent-Quick-Start-Guide>

Skills Practice: 5-10 minutes daily will really help your fact practice skills

www.xtramath.org

Science:

***Online Units for STEM and Social Studies-** Includes tutorials and quizzes

<https://www.ck12.org/student/>

***STEM PHET lab simulations for all grade levels (no login necessary):**

<https://phet.colorado.edu/>

Science Lessons that Rock:

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

Virtual labs extensions:

https://www.biologycorner.com/worksheets/virtual_labs_glencoe.html

English Language Arts:

***MAP Accelerator:** Several Subject Areas Available

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

(Student's Unique CCSD Google Login Is Used to Access MAP Accelerator- this is for all CCSD students with may subject areas)

***Khan Academy Parent Guide:**

<https://khanacademy.zendesk.com/hc/en-us/articles/360040168512-Parent-Quick-Start-Guide>

***Common Lit:** Literature aligned with Common Core standards- options available in Spanish

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

***Read Works:** Digital classes available and online literature with resources

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

Read, Write, Think: Literature for all subject areas K-12 with quizzes to check comprehension

<http://www.readwritethink.org/>

Language Acquisition:

DuoLingo: Learn any language through these online tutorials

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

Design/Computer Literacy:

Students can use CCSD email to sign up for free accounts

[Code.org](http://code.org)

Click on "Get Started" for Parents and Teachers

Labs, Videos, Coding activities and more to learn computer literacy

[Typing.com](http://typing.com)

Complete typing lessons (through Advanced level)

Physical Education/Health:

Exploratorium: Learn how different sports really work from the scientific point of view

<https://www.exploratorium.edu/explore/anatomy-and-physiology>

Visual Arts:

***Stick Figure Art:** Art lessons online

https://stickfigureart.com/?fbclid=IwAR1Mo89yX2B8Iycpl15u8Ry1oQQTmNMcUI_Mm2PK50dZSRv3HR63-kqcmWYhttps

Special Education:

***Distance Home Learning for Special Education Students:**

http://www.breezyspecialed.com/2020/03/distance-home-learning-packets-and.html?fbclid=IwAR19oV8v8E0n9a5WudZP0_8ZUb2pYJI8OnqMNqOlx8HJyd85w1UCcbknF3M

***Khan Academy Kids:**

<https://learn.khanacademy.org/khan-academy-kids/>

MobyMax:

<http://press.mobymax.com/mobymax-to-provide-all-k-8-schools-and-school-districts-closed-by-covid-19-with-free-internet-learning-software>

K-5 Learning:

<https://www.k5learning.com/what-is-k5>

Parent Resources for Supporting Learning At Home

COX Low Price Internet for families:

<https://www.cox.com/residential/internet/connect2compete/covid-19-response.html>

TEDEd Videos for students:

https://docs.google.com/document/d/1IUzad8RFMU8cFwCLMeTv7bq1R3ctmdAo1MvZ-NOobpY/edit?fbclid=IwAR123RW0r5V-GJa_OWFwrJg5kr7SuoazVkhPChCU4vVDhS1gFqVH2g1ALKs

Khan Academy parent guide:

<https://khanacademy.zendesk.com/hc/en-us/articles/360040168512-Parent-Quick-Start-Guide>

Khan Academy daily teaching schedule for grades 6-9:

https://docs.google.com/document/d/e/2PACX-1vSZhOdEPAWjUQpqDkVAIJrFwxZ9Sa6zGOq0CNRms6Z7DZNq-tQWS3OhuVCUbh_-P-WmksHAzbsrk9d/pub#kix.qb0x9sblnow

At home learning: schedule, resources & guidance for at-home learning (6-8):

https://docs.google.com/document/d/1uADwvWgA2BosAFlgJHs_qzEeANskgmCcVOgOT9DUPJc/edit?usp=sharing

Engineering activities for kids at home:

https://docs.google.com/document/d/1oCM2Ue9w32EUIGfRXsjwEXU_-Up8D6FSSWT8YGIBEtE/preview?fbclid=IwAR3Xvx3y1BxEgkwzJZQtXfM2fQSYMk8smDMMhCw8f7TzpEjsRitcBPw8f0

Free writing platform:

<https://www.essaypop.com/?fbclid=IwAR3MIAempKiQjzt26nOFvCypbO6NEOs5AjpWF7Sh8G54DiXNghM6X7w5Zuk>

Math video lessons for remote teaching Edpuzzle:

https://docs.google.com/spreadsheets/d/1LVzgd5M-9nmys7pMRNCVPoIWX4-BrhpWs6LozRuo9CI/edit?fbclid=IwAR0Oh8o_hPEMXSSyy0ecHbA_7WcPujVhllKjcw1ZE0-F6fKqNxv1HjkiC8E#gid=0

National Geo for Kids (geography and animals):

www.kids.nationalgeographic.com

Into the Book (reading strategies):

www.ecb.org

Fun Brain (math and reading skills):

www.funbrain.com

Highlight Kids (reading, educational games, science experiments):

www.highlightkids.com

Virtual Museum Tours (social studies):

https://www.travelandleisure.com/attractions/museums-galleries/museums-with-virtual-tours?utm_source=facebook.com&utm_medium=social&utm_campaign=social-share-article&utm_content=20200313&fbclid=IwAR2WbsaQD3J8cEIFhFiD5Z_LW72O11SfxuDw3D3vh4loGgDTetPc-Yib7ME

Community Resource Links

Nevada 211 (Complete List of Nevada Community Resources)

<https://www.nevada211.org/>

3 Square - Coronavirus Emergency Food Fund

www.threesquare.com or call 702 644-3663

**For the most up-to-date information on CCSD and Covid-19 please
visit:**

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