

Resources to Facilitate At Home Learning

Miscellaneous Educational Resources

- <https://ed.ted.com/>
- <https://pbskids.org/>
- <https://alison.com/>
- <https://www.makemegenius.com/>
- <https://www.starfall.com/h/>
- <https://sites.google.com/e1b.org/wnyrictoolkit>
- <https://powermylearning.org/learn/connect/>
- <https://www.brainpop.com/>
- <https://www.lumosity.com/en/>
- <https://www.space.com/space-racers-coronavirus-kids-steam-activities.html>
- <https://www.studyisland.com/parents> - Use cord EdmentumSupport2020
- <https://www.weareteachers.com/virtual-author-activities/?fbclid=IwAR3IVw85Uy8rs5-8m8iAmPCFeSc9DazdcW4n9drTrLGDyjDNZvgjlrE-VPc>
- <https://www.wkbw.com/news/coronavirus/buffalo-toronto-public-media-to-broadcast-educational-television-program-for-students?fbclid=IwARoPYTwwASSHnvu3IkHylTssT9mxm5n0mltlKp4CbsH6a1JKsmwnLh5SuOE>
- https://blog.brookespublishing.com/24-at-home-learning-activities-to-share-with-parents-of-young-children/?j=4385957&sfmc_sub=486056453&l=2581_HTML&u=89490780&mid=7004326&jb=0&utm_medium=email&utm_source=exacttarget&utm_campaign=20200319-asq-news

	Elementary	Secondary
Math	<ul style="list-style-type: none"> ● https://www.funbrain.com/math-zone ● https://www.prodigygame.com/ ● https://www.mathplayground.com/ ● https://www.splashlearn.com/ ● http://www.mathgametime.com/ ● https://www.khanacademy.org/math ● https://greatminds.org/math/parents ● https://www.zearn.org/ ● https://www.coolmath.com/ 	<ul style="list-style-type: none"> ● https://www.khanacademy.org/math ● https://www.youtube.com/user/crashcourse ● https://www.coolmath.com/
Science	<ul style="list-style-type: none"> ● https://kids.nationalgeographic.com/ ● https://www.si.edu/kids ● https://www.discoverymindblown.com/ ● https://www.nasa.gov/kidsclub/index.html ● https://amazing-space.stsci.edu/ ● https://www.highlightskids.com/ ● https://www.nasa.gov/kidsclub/index.html#.VYmm2GTF_fZ ● https://sciencebob.com/ 	<ul style="list-style-type: none"> ● https://www.youtube.com/user/crashcourse ● https://science.howstuffworks.com/
Social Studies	<ul style="list-style-type: none"> ● https://kids.nationalgeographic.com/ ● https://www.google.com/earth/ ● https://www.timeforkids.com/ ● https://www.si.edu/kids ● https://mru.org/ ● http://www.bbc.co.uk/history/forkids/ 	<ul style="list-style-type: none"> ● https://www.youtube.com/user/crashcourse ● https://mru.org/ ● https://www.dogonews.com/

Language Arts	<ul style="list-style-type: none"> ● Scholastic ● https://www.noredink.com/ ● https://www.uniteforliteracy.com/ ● https://www.sesamestreet.org/ ● https://pbskids.org/ ● www.starfall.com ● https://www.thefablecottage.com/spanish ● https://www.funbrain.com/ 	<ul style="list-style-type: none"> ● https://www.youtube.com/user/crashcourse ● https://www.commonlit.org/ ● Potential Articles to Use
Physical Activity	<ul style="list-style-type: none"> ● https://awakeandmindful.com/best-kids-yoga-videos-on-youtube/ ● https://www.gonoodle.com/ 	
Arts & Music	<ul style="list-style-type: none"> ● http://www.hellokids.com/ ● https://leftbraincraftbrain.com/40-best-art-projects-for-kids/ ● https://www.youtube.com/user/ArtforKidsHub ● http://www.studioijk.com/ ● https://www.kennedy-center.org/education/mo-willems/ ● https://jarrettlerner.com/activities/ 	
Fine Motor Skill Development	<ul style="list-style-type: none"> ● Legos ● Puzzles ● Crafts 	
Technology	<ul style="list-style-type: none"> ● www.codeacademy.com ● www.code.org ● https://prezi.com/view/UIEkSSxnqPlhqf92mb9I/ ● https://goo.gl/eJ9upB 	