

Here are some free resources for teachers and parents for science and project based types of activities.

- NextLesson - 50 Free Projects/Activities
 - <https://www.nextlesson.org/resources/price-free>
- Grades K-4 Student-Centered STEM/DESIGN Challenges
 - <https://drive.google.com/file/d/0B4pjlZ32wK10dDc0T1l2M2pNdjA/view>
- Global Day of Design Projects
 - <http://globaldayofdesign.com/>
- Summit Project Based Learning - Full PBL Units Connected to Standards
 - <https://www.summitlearning.org/guest/courses>
- GRIT Rubric (for kids self-assessing their process)
 - https://docs.google.com/document/d/1GJo0PCz9UfHCTPhD0Bgvi6FQA_10sQSx-wTlUVBtU8k/edit#heading=h.gjdgxs
- Genius Hour Journal (a do-it-from home PPT)
 - <https://www.dropbox.com/s/pueorky51xg3n27/Genius%20Hour%20Journal.pptx?dl=0>
- Education Companies Offering Free Subscriptions due to School Closing
 - <http://www.amazingeducationalresources.com/>

<https://mysteryscience.com/school-closure-planning>

<https://www.kiwico.com/kids-at-home>

<https://sciencebob.com/category/experiments/>

<https://www.stevespanglerscience.com/lab/experiment-library/>

<https://www.acs.org/content/acs/en/education/resources/k-8/inquiryinaction.html>

Other online platforms and resources for virtual learning

<https://www.weareteachers.com/free-online-learning-resources/>

<https://schoolchoiceweek.com/37-free-online-resources-for-schools-shifting-online-during-coronavirus/>

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