

Resources for Teaching COVID-19

This is a lesson plan that highlights Science and Engineering Practices and Crosscutting Concepts
<http://blog.nsta.org/2020/02/05/novel-wuhan-coronavirus-whats-the-real-story/>

This site contains a lot of links to lessons and data sources for COVID-19

<https://www.edsurge.com/news/2020-03-09-what-science-classes-are-teaching-students-about-coronavirus>

Also a list of resources that is consistently updated

<https://www.nytimes.com/2020/03/11/learning/coronavirus-resources-teaching-learning-and-thinking-critically.html>

Fantastic interactive site for exploring up-to-date global data on COVID-19 cases

<https://www.arcgis.com/apps/opsdashboard/index.html#/bda7594740fd40299423467b48e9ecf6>

Great simulations and information about COVID-19 spread

<https://www.washingtonpost.com/graphics/2020/health/coronavirus-how-epidemics-spread-and-end/>

Simulations about flattening the curve

<https://www.nytimes.com/2020/03/11/science/coronavirus-curve-mitigation-infection.html>