

Science Resources for Teachers

<https://orise.orau.gov/stem/k-12/curriculum-for-the-classroom.html>

<https://ssec.si.edu/explore-our-curriculum-resources>

<https://scijinks.gov/forecast-reliability/>

<http://gigapanmagazine.org/Vol7/issue1/background.php>

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

<https://www.projectwet.org/outofthisworld>

<https://education.mit.edu/>

http://www.pbs.org/parents/arthur/activities/acts/water_fun.html

<https://regentsctr.uni.edu/ramps-pathways>

<https://climatefeedback.org/>

<https://water.usgs.gov/edu/activity-shortage.html>

<https://okgosandbox.org/>

<http://picturestem.org/>

<https://dpi.wi.gov/science/assessment/examples>

http://learningcenter.nsta.org/mylibrary/collection.aspx?id=pR1S8giP8DE_E

http://ceas.uc.edu/special_programs/ceems/CEEMS_Pathways/SIT/CEEMS_InstructionalMaterials.html

<https://pmm.nasa.gov/education/interactive/building-hurricanes-engineering-design-challenge>

<https://www.unr.edu/mackay/wm-keck-museum-new/mineral-monday>

<http://stemrobotics.cs.pdx.edu/>

<http://nextgenscienceassessment.org/>