

## **Dr. Beth Robelia's Resources – Online Labs**

### **Dr. Robelia's Google Drive:**

[https://drive.google.com/drive/folders/1CA-xnY93uKj0DM\\_R4Qy\\_1\\_8n1eCZx0AP?usp=sharing](https://drive.google.com/drive/folders/1CA-xnY93uKj0DM_R4Qy_1_8n1eCZx0AP?usp=sharing)

**Follow Dr. Robelia on Twitter at** <https://twitter.com/berobelia?s=20>

**Follow Dr. Robelia on YouTube at** <https://www.youtube.com/user/MsRScienceClassK12>

**Contact Beth Robelia by Email:** [robe0284@umn.edu](mailto:robe0284@umn.edu)

### **Resource Links:**

<https://phet.colorado.edu/en/simulations/browse>

<https://www.explorellearning.com> (Gizmos)

<https://go.playposit.com>

<https://edpuzzle.com>

<http://www.quizlet.com>

<http://mw.concord.org/modeler>

<http://mw.concord.org/nextgen>

<https://learn.concord.org/has>

<https://edu.rsc.org/resources/collections/screen-experiments>

<https://www.simbucket.com> (ChemThink)

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

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

<http://datanuggets.org/>

<https://interactives.ck12.org/simulations/physics.html>

<https://interactives.ck12.org/simulations/chemistry.html>