

## **Helpful Curriculum Resource Links**

### **[EQuIP Rubric for Science Unit Evaluation/Development and Lesson Screener Tools](#)**

**[Possible Bundles for Units](#)** - K-12. These are suggestions developed by Achieve of possible bundling for science units/courses

**[New Jersey Course Materials](#)** - K-12. The state of New Jersey has developed a K-12 framework including unit names, projected days, performance expectations, and resources.

**[Arkansas' Curriculum Frameworks](#)** - K-12. As part of their standards adoption process, Arkansas also develops approved curriculum frameworks, which for 9-12 included courses with bundled standards. Be sure to scroll to curriculum frameworks valid 2016 or later.

**[NextGenStorylines](#)** - K-12. Storylines for a few different areas. These are being updated regularly with new storylines. The HS storylines together could potentially be developed into a full life science/biology course.

**[The Wonder of Science](#)** - K-12. Site organized by topic and then individual standard. Includes links to phenomena, storylines (some standards), and other helpful resources.

**[Interactions Curriculum](#)** - HS - specifically 9th grade. An interdisciplinary course, so units cover aspects of physical, life and earth science. The first two units have been EQuIP reviewed and have received NGSS badges.

**[Illinois Storyline Working Group](#)** - HS. Life science/biology specific units designed around storylines and other NGSS innovations.

**[New Visions Science Curriculum](#)** - HS units have an anchor phenomenon along with a performance task. Uses color coding to emphasize the three dimensions within the 5E lesson plans.

**[Scale Science Education](#)** - 6-8. Stanford has partnered with districts to develop middle school curricular resources.