## VIS 20/20





8th Grade Science New Lessons Preview Experience two new series of lessons for 8.ESS3.1 and 8.LS4.1 which will be coming up very soon in your pacing. Join us to dig into these 3-dimensional, phenomenon-based lessons so you can easily use them with your students. Engage in the lessons as learners—do a mini lab, use the included webquests, etc. Discuss and plan with your fellow 8th grade teachers.

January 22, SSPDTC 4:15-5:45 p.m.

**Building Phenomenal lessons in a SNAP!** Can you engage your students in sensemaking of phenomena with little time and few resources? YES! Experience the difference between one-dimensional and multi-dimensional assessments as we explore ready-made lessons that use phenomena to drive instruction. Grades 6-12.

February 3, SSPDTC 4:15-5:45 p.m.

**My Brain Hurts!** Critical thinking encourages curiosity, boosts problem solving skills, and prepares students to be successful in the professional world. Embark on a journey that engages students in thinking critically about a series of genetics topics as they tell the story of a pair of twins. Collaborate with other biology teachers to prepare for implementation during the upcoming module.

Biology Teachers. February 13, SSPDTC 4:15-5:45 p.m.

Pajama PD: Figuring Out Phenomena with a Driving Question Board Students naturally wonder and ask questions about your phenomena. Now, easily harness the power of those questions to help students figure out the science behind the phenomena. Experience how a Driving Question Board can make your unit cohesive and meaningful.

This ONLINE Canvas Course will be open: February 1-29, 2020.

2 hrs. Unscheduled In-service Credit upon completion.

Join here: https://knoxschools.instructure.com/enroll/FLWXJA or sign up at https://knoxschools.instructure.com/register and use the following join code: FLWXJA

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