**Pivot Interactives Offer**

As the new 2020-21 school year begins, it is challenging for teachers to provide their students with "hands-on" lab activities in a remote setting that will allow them to analyze real data and develop scientific concepts that are key to the course curriculum.

One attempt by the Lehigh Carbon Community College Science in Motion (SIM) Program to meet this need is to offer teachers a class set of Pivot Interactives subscriptions that they can use for the entire 2020-21 school year, utilizing more than 300 science related videos that can be assigned to their students. Pivot Interactives lab videos allow for the use of embedded tools to perform data analysis of high-speed footage of experiments with the ability to change variables. It is possible to share the subscriptions between multiple classes, although not at the same time. Students may complete the activities independently or during group work in-person or on a remote platform, such as with Zoom break-out rooms. A you-tube video that demonstrates some of the features of Pivot and how teachers can use it to supplement their curriculum with real experimental data and analysis can be found at <https://www.youtube.com/watch?v=KN7e2o4WdFA>

Teachers who want to explore how Pivot Interactives works can request a 30-day free trial to see how it may fit with their needs at <https://www.vernier.com/product/pivot-interactives/> This website also provides answers to frequently asked questions, as well as clear and concise tutorials.

For those who decide to take advantage of this opportunity provided by the LCCC SIM Program to obtain 30 (or more depending on the number of students in the largest class) of the one-year subscriptions, please complete the [request form for the LCCC SIM program](https://www.lccc.edu/academics/science-and-engineering/science-in-motion/2015-16-lccc-sim-mobile-educator-visit-equipment). Include your contact information on the form and the number of classes and students who will be using Pivot.