

September 2018, M. Shauffler

Introducing Students to Tuva

If you're unsure where to begin, Tuva has a few guided lessons to get students started with [describing distributions and variability](#). Students can work through these lessons on their own time, and you can view their responses from your Teacher Dashboard. Simply give students this link: <http://bit.ly/TuvaVariabilityLesson> -- it will take them right to the lesson, where they can begin on their own.

All About Arsenic Dataset

Just as a refresher, the part of Tuva where the Drinking Water Dataset is (along with a few other datasets related to the project) is in a different place -- a different URL, arsenicdata@tuvalabs.com -- than the rest of Tuva (Tuvalabs.com).

The Arsenic data library, including The Drinking Water dataset, does not require access login. All students, mentors, and anyone with the link, can go there and play with the data in Tuva. (From the Arsenic Data landing page, click on DATASETS at the top, then select the 2019 Drinking Water dataset, and it will open in Tuva.)

To set up a class so your students can use any of the datasets in Tuva's main library, or upload their own datasets, log into Tuva with your Premium (or Basic) Teacher account. This is at [Tuvalabs.com](https://tuvalabs.com).

From your dashboard, click Create Class. Follow the instructions. You'll be given a short class code that you then give to your students to use when they log in. When they do, they will automatically be entered into your class. You can create many classes! (Period 1, Period 2, After school club, etc.)

Note: It is also very easy to link to your Google Classroom. Just click on Google Classroom in your dashboard. [This link](#) takes you to more tips for connecting Tuva with your classroom.

Email Molly Schauffler (molly@tuvalabs.com) directly if you have any questions - or email support@tuvalabs.com if you have any questions or issues with the Tuva interface. The support folks respond quickly.