

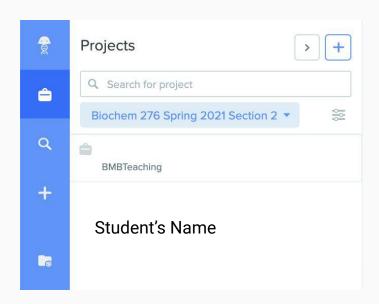
Guide to use in Biochemistry 276 at UMass Amherst

(~ 5 min)

Before completing this guide, review "Benchling Basics" or be familiar with Benchling

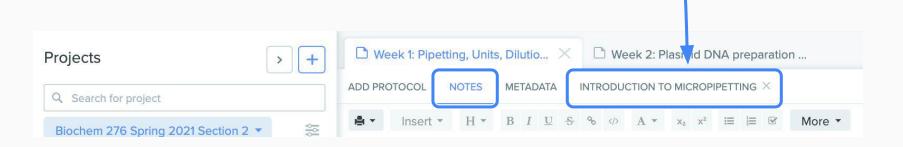
Biochemistry 276

- BMB Teaching has a Benchling account
 - You see a Project Folder for your class and section
- Each student has a project folder in their section titled with their name
 - Professors and TAs ("Admins") have access to student folders for easy feedback and grading
- Each week has an entry with protocols and sections for students to enter data



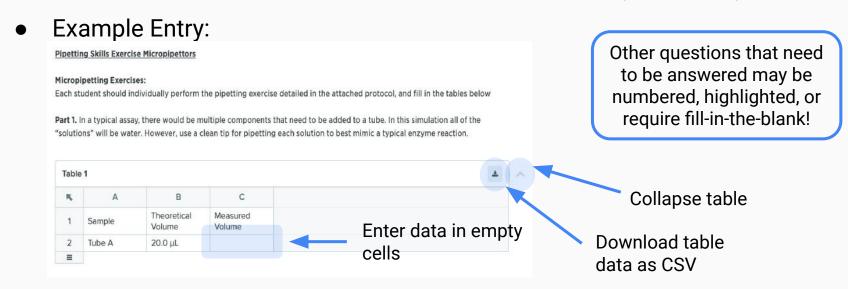
Weekly Entries

- Each weekly experiment has an entry
 - Student data should be entered in the Notes section.
 - Tables with cells to fill in, highlighted questions to be answered
 - Protocols can be found in another tab in the entry
 - Some entries may have multiple protocols



The Notes Section - For your data

- Everything typed into Benchling is AUTOMATICALLY SAVED
 - Admins (TAs) have access to every student's folder for grading!
 - Feedback will be given in the Notes section where you filled in your data

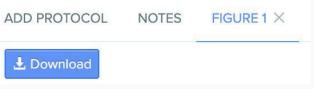


The Notes Section

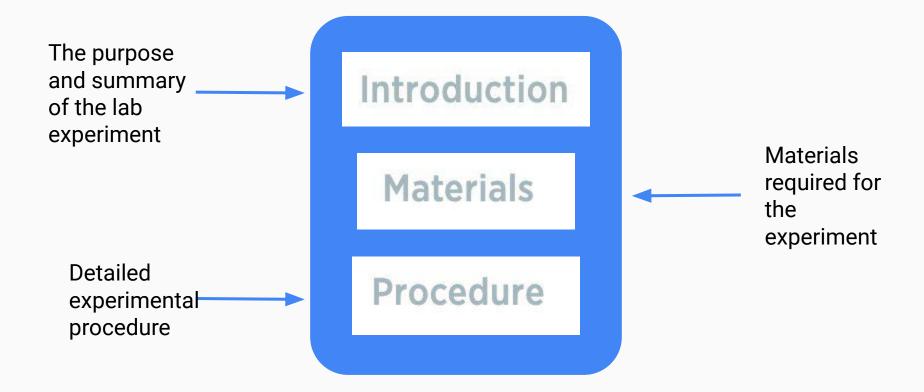
Images or files added to the Notes section can be opened in a separate tab



 The previewed file will appear in the top panel with any other tabs associated with the entry



The Protocol Section



Questions or Comments?

Fill out our **Google Form** to provide feedback:

forms.gle/92Q9vp6jYzSB8Z9j6

Benchling **FAQ**:

docs.google.com/document/d/1DkSHnZ6FX8L4
fORjmYm_omzotnJHzjTa587kfqtSiT0/edit?usp=
sharing

