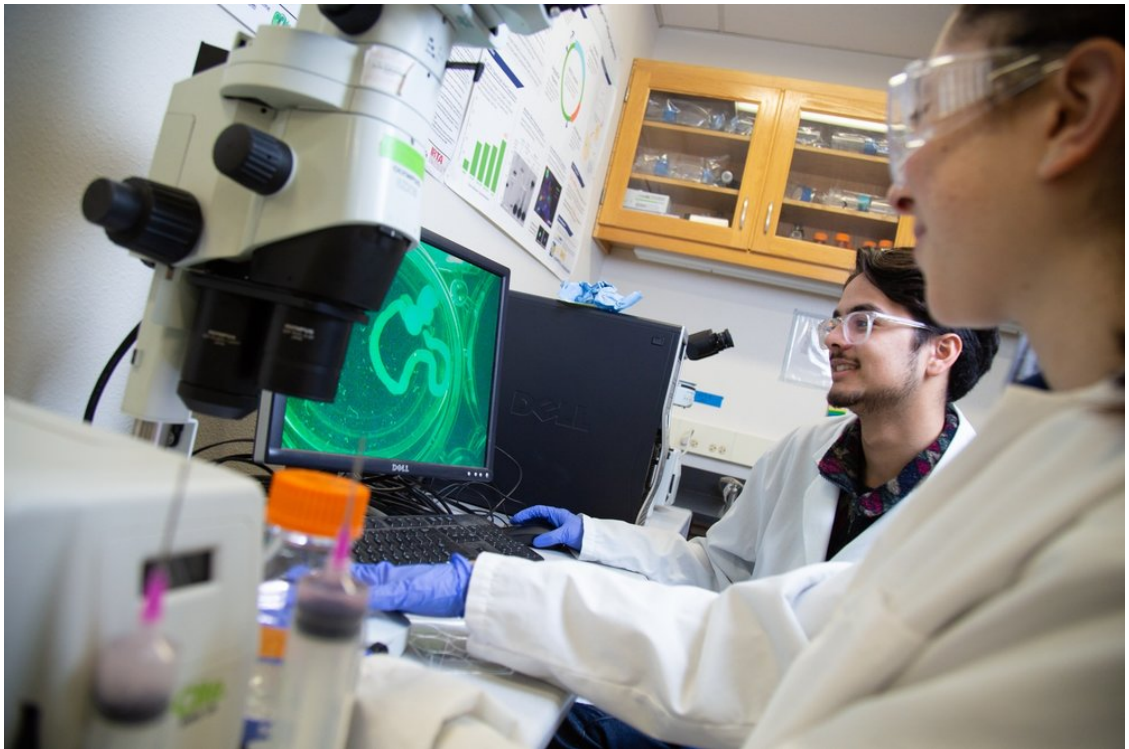




**BiInnovation Group Weekly
Newsletter**

Announcements

Bioprinter Mechanical Team is Recruiting!



Our BioPrinter Mechanical Team is working yearlong on developing a cost-efficient bioprinter from a 3D printer for printing structures of hydrogel developed by the biology team.

The deadline to complete the application form is **June 3rd, 2022 at 11:59 PM**

Form link: <https://forms.gle/vguPWxDm1rfACA3z9>

If you have any questions, please contact:

Chandrish Sharma

chasharma@ucdavis.edu

BIG Member Survey

The BioInnovation Group is conducting a member wide survey in an effort to not only gather data amongst the organization, but also for the acquisition of additional funding. We please ask for members affiliated with BIG to fill out the short survey linked below!

Link:

https://docs.google.com/forms/d/e/1FAIpQLScbxyvdxkjE-yDFqFmcRWR_Pm_wRjtY-FqIj3BDqxM-Jhp6PqA/viewform?usp=sf_link

Transfer Research Society is Recruiting Research Advisors for the Upcoming School Year!



Transfer Research Society is recruiting Research Advisors for the upcoming school year. Transfer Research Society is a student-run organization where we connect transfer students to research opportunities. If you're an undergraduate researcher (you can be either a transfer or 4-year student) who wants to help others trying to break into research, we encourage you to apply here: <https://forms.gle/dWqEeqgnc5panUaQA>. This is a perfect opportunity for you to share your research experience and expertise with students interested in getting involved in research plus it's something impressive to include in your resume.

Resources

Struggling with the return to in-person classes? Check out [AATC](#) drop-in tutoring to get help in CHE, MAT, PHY and BIS courses.

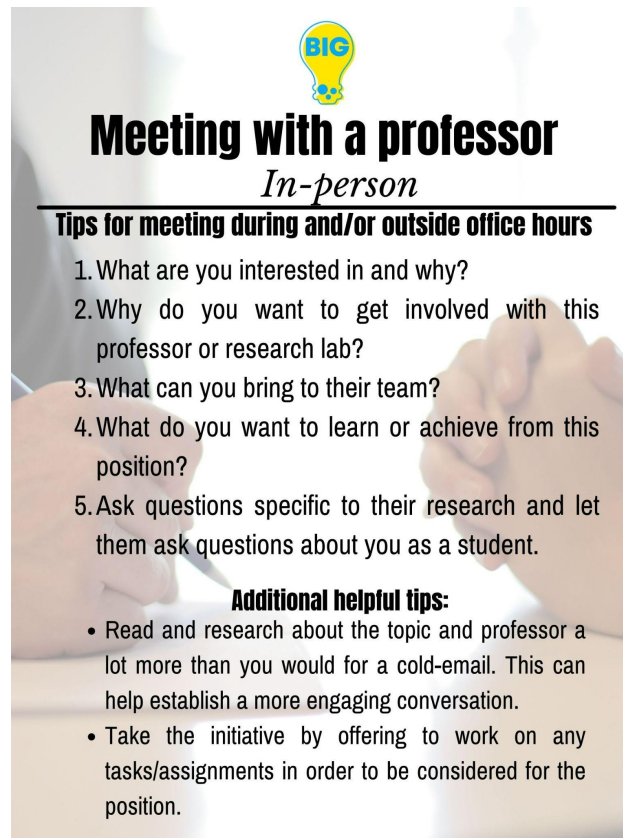
Also, consider asking for help if you are facing mental, academic or personal issues during these stressful times.

Reach out to [UC Davis Wellness and Counseling Services](#).

[The Aggie Compass](#) is a great website to visit if you are in need of resources related to food, housing, or mental health.

Professional Development Resources

Check out this helpful infographic made by one of our Student Lab Managers.



BIG

Meeting with a professor

In-person

Tips for meeting during and/or outside office hours

1. What are you interested in and why?
2. Why do you want to get involved with this professor or research lab?
3. What can you bring to their team?
4. What do you want to learn or achieve from this position?
5. Ask questions specific to their research and let them ask questions about you as a student.

Additional helpful tips:

- Read and research about the topic and professor a lot more than you would for a cold-email. This can help establish a more engaging conversation.
- Take the initiative by offering to work on any tasks/assignments in order to be considered for the position.

Connect With Us

Have you joined our DISCORD yet?

We hope our Discord is a useful tool for you to ask for advice on classes, resumes, and job opportunities, and to connect and chat with other members.



[JOIN OUR SERVER](#)

Don't forget: follow our socials!



[LinkedIn](#)



[Instagram](#)




[Facebook](#)

About BIG



The BioInnovation Group is a student-run research community that meet students where ever they are in their careers.

Through our research projects, skill and leadership development programs, we are creating the next generation of the biotech workforce, innovators and leaders.



Find out more about us at <https://bigucd.com/>
If you have suggestions for the BIG website, click [here](#)
If you have questions, reach out to Maya at mnmysore@ucdavis.edu.
To unsubscribe, click [here](#).