

## Innovations Funding Project Contacts and Resources v.2025

### Contacts

If your project will involve the use of educational technologies or clinical simulation, you **must** consult those campus resources.

1. Determine what services, equipment and resources they may have to support your project
2. Determine what requirements they may have for your project (e.g., resources, adequate staff). Staff listed here can advise you on the resources you may require.

### Educational Technologies

- Consult with the Library's **Learning Tech Group** to find out about the multimedia hardware and software resources available. They can also advise on projects that utilize the Collaborative Learning Environment (CLE) and other systems for designing online courses and producing educational multimedia content. <https://www.library.ucsf.edu/ask-an-expert/learning-tech-group/>
- Consult the educational technology staff **within your school** for assistance with your project design and for advice about other resources.
  - **School of Medicine:** Director Tech Innovation Christian Burke, [Christian.Burke@ucsf.edu](mailto:Christian.Burke@ucsf.edu)
  - **School of Pharmacy:** [James Ferguson](#) (clinical education) and [Alexa Tan](#) (didactics)
  - **School of Nursing:** [Education Technology and Curricular Innovation HUB Office](#)
  - **School of Dentistry:** [Office of Curriculum Support](#)
- Consult **Educational Technology Services** for assistance and potential with classroom technologies, video production and lecture capture: <http://edtech.ucsf.edu>.

### Clinical Simulation

- The **Kanbar Center for Simulation and Clinical Skills** can advise on projects that involve simulation and related teaching methods. <https://meded.ucsf.edu/kanbar-center-simulation-and-clinical-skills>.

Contact: [kanbar@ucsf.edu](mailto:kanbar@ucsf.edu)

### Resources

- Versa Chat and API: <https://ai.ucsf.edu/platforms-tools-and-resources/versa-chat-and-api>.