APPLIEB CRYSTALLIZATION WORKSHOP

Does your macromolecular crystallization project feel like the Wild West?

Join our two-part Crystallization Workshop to learn to wrangle your crystals

Virtual Crystallization Lecture May 23rd, 2024 ■ Retro

- sample preparation
- applying for beamtime
- crystal growth & optimization
- advanced crystal imaging

What? A macromolecular crystallization workshop

- one day virtual component in May 2024
- two separate 1.5 day on-site in Summer 2024

Who? Open to researchers at all levels: students, postdocs, PIs

Favored applicants for on-site workshop will have submitted samples for high-throughput screening prior to the virtual workshop and have a sample to bring to set up

On-Site Workshop

June 20-21 or August 20-21, 2024 (spaces limited)

- microbatch & vapor diffusion setup
- opportunity to utilize cutting-edge crystallization equipment
- harvesting tutorial

Travel support available







Please reach out to htslab@hwi.buffalo.edu for questions and concerns

Workshop supported by NIH R24GM141256