

LCLS | Tech Support Home

Welcome to [SLAC National Accelerator Laboratory](#)!



(LCLS B950 & B750 - [SLAC Visitor Map](#))

You are housed under the [LCLS \(Linac Coherent Light Source\) Directorate](#) (click [here](#) to see how we sit in SLAC!) in the TechSupport department. The Linac Coherent Light Source (LCLS), a directorate of SLAC National Accelerator Laboratory, is an Office of Science User Facility operated for the U.S. Department of Energy by Stanford University. As the world's most powerful X-ray laser, the LCLS creates unique light that can see details down to the size of atoms and processes that occur in less than one tenth of a trillionth of a second. At these unprecedented speeds and scales, the LCLS is embarking on groundbreaking research in physics, structural biology, energy science, chemistry and many other diverse fields.

The TechSupport department is comprised of Science & Engineering Associates (SEA's) and Technicians led by our fearless leader, Ray Rodriguez. The TechSupport department is a service organization, meaning that our customers are other employees within LCLS that put in "tickets" for jobs through [Service Now](#).



Welcome to your new space!

Confluence spaces are great for sharing content and news with your team. This is your home page. Right now it shows recent space activity, but you can customize this page in any way you like.

Complete these tasks to get started

- ☒ Edit this home page - Click Edit in the top right of this screen to customize your Space home page
- ☐ Create your first page - Click the Create button in the header to get started
- ☐ Brand your Space - Click Configure Sidebar in the left panel to update space details and logo
- ☐ Set permissions - Click Space Tools in the left sidebar to update permissions and give others access

Recent space activity



Banta, Kelsey

[Motor Choices](#) updated Apr 05, 2024 [view change](#)

Gregorio Curiel

[Vacuum Qualified Authority Training](#) updated Feb 27, 2024 [view change](#)



Peterswright, Daniel

[Intro to Vacuum Theory](#) updated Oct 23, 2023 [view change](#)



Robertson, Brady

[Application of Vacuum Theory](#) updated Oct 13, 2023 [view change](#)



Cynthia Melendrez

[PM Training Outline](#) created Oct 11, 2023

Space contributors

- [Banta, Kelsey](#) (38 days ago)
- [Gregorio Curiel](#) (76 days ago)
- [Peterswright, Daniel](#) (203 days ago)
- [Robertson, Brady](#) (213 days ago)
- [Cynthia Melendrez](#) (215 days ago)
- ...