






# Livermore Lab Foundation STEM Fellowships

**NOW OPEN:** Applications for 2025-26 Livermore Lab Foundation STEM Fellowship  
*Deadline to Apply: January 10, 2025*

The Livermore Lab Foundation (LLF) is dedicated to advancing scientific knowledge and inspiring the next generation of scientists and engineers. In partnership with Lawrence Livermore National Laboratory (LLNL), LLF supports fellowships for students seeking to advance their educational and professional goals. All fellowships (summer-only or full-year) include a paid, full-time 10-12 week Lab internship; awards are based on LLNL's student pay scale commensurate with your academic level.

## FELLOWSHIP OPPORTUNITIES:

-  **Life Sciences** – based in LLNL's Bioscience and Biotechnology Division, focused on applying live cell imaging, data science, and computational modeling to study neurodegenerative diseases.
-  **Data Science & AI** – for students with interests in computer science, machine learning, artificial intelligence and/or data science to advance their skills addressing society's greatest challenges.
-  **Carbon** – based in LLNL's Energy Program, with projects focused on carbon removal, new technologies, and grid infrastructure to prepare for the energy transformation.
-  **Fusion** – work with LLNL's National Ignition Facility team to help evaluate key fusion enabling technologies in support of the development of inertial fusion energy (IFE).
-  **John S. Foster Jr. Undergraduate** – work with LLNL's national security program on nuclear physics, radiation transport, hydrodynamics, astrophysics, plasma dynamics, numerical methods or computer science.

## SELECTION CRITERIA:

- Candidates must be rising undergraduate juniors or seniors for the 2025-26 academic year at an accredited United States university/college. While graduate and PhD students are welcome to apply, undergraduate students will be given preference. Candidates must be in good academic standing with a GPA of 2.5 or higher. More information about the program can be found at: <https://livermorelabfoundation.org/stem>

## APPLICATION DETAILS:

- Application window: November 1, 2024 - January 10, 2025, at midnight (Pacific)
- Apply by scanning the QR Code or <https://forms.gle/fYagmJMgPmyjFa5UA>
- Visit our Application [FAQs](#) document

**QUESTIONS:** [fellowships@livermorelabfoundation.org](mailto:fellowships@livermorelabfoundation.org)

