

Engineering Undergraduate Internship

Princeton Plasma Physics Laboratory

The **Engineering Undergraduate Internship** program at PPPL is for engineering students interested in technical careers relevant to the engineering of plasma physics and fusion energy research. Students perform research, under the guidance of laboratory staff scientists or engineers, on projects supporting PPPL's engineering department and participate in the Intro to Plasma and Fusion course hosted by PPPL.

Summer 2023: 10 weeks (June through August)
Applications open Oct 18, 2022 through March 1, 2023

Travel support, if on-site, is provided. Housing assistance is available. All students receive a \$650/week stipend.

Eligibility for this Engineering program requires that all applicants:

- Applicants must be currently enrolled as a full-time undergraduate student at an accredited US institution **OR** a recent graduate
- Must be 18 years or older at the time the internship begins.
- Must be eligible to work in the United States. (No visa assistance is provided.)
- Must have earned a high school diploma or General Education Development (GED) equivalent at the time of applying.

For questions pertaining to the PPPL Engineering Undergraduate Internship program, please contact Shannon Swilley Greco at sgreco@pppl.gov.



For more info, visit:
www.pppl.gov/eng-undergrad