



INTERNSHIP OFFER

US-2026-SURF-G3



Purdue University,Indiana,
USA, United States



ON-SITE

INTERNSHIP HOST



Name of Company
Purdue University



Website
purdue.edu



Address of Company
West Lafayette, IN
United States



Number of Employees
20,000



Business or Product
Engineering

STUDENT REQUIRED



General Discipline
Biomedical Sciences,
Chemistry and Chemical
Engineering, Electrical
Engineering, Mechanical
Engineering

Field of Study
General;General;General

Completed Years of Study
1

Language Required
English Excellent (C1, C2)

Required Qualifications and Skills
Time Management | Python | MATLAB
Student must be an undergraduate (no
bachelor degree received). Master's
students are not eligible. Time frame is not
flexible.

Student Status Requirements
undergraduate student status required

Other Requirements/Information
May be multiple rounds of interviews and
an essay to find suitable placement in
program.

INTERNSHIP OFFER



10 - 11
weeks



3000 USD
per Month



1000 USD
per Month

Latest Possible Start Date
25-May-2026

Within Months
May-2026 - Aug-2026

Company Closed Within
-

Deductions Expected
~10%

Payment Method
Bank Transfer

Arranged by
Trainee

Estimated Cost of Living including Lodging
2000 USD / Month

Working Environment: Research and development;Office
work

Working Hours / Week: 40.0

This posting represents a variety of engineering research internship opportunities at Purdue's College of Engineering. Positions are for undergraduate students with backgrounds in any engineering discipline. Interested students should clarify field of study and research interests during the application process for full consideration.

Will apply through EP to inform USA PU committee after identifying interested projects.

Must find projects through
<https://engineering.purdue.edu/Engr/Research/EURO/students/about-SURF>

Program dates are not flexible.

ADDITIONAL INFORMATION

Deadline for Nomination - 12-Dec-2025