

General Questions

Q1.

Purdue University NSF REU: Molecular and Biochemical Analysis of Proteins

Q2.

The application can be viewed in advance, but you may be unable to save your work and return to the form in another session. Please have your personal statement prepared in advance so you may cut and paste into the appropriate field. You will also need to upload an unofficial copy of your college transcript. In addition, you must obtain an REU ID number at www.nsfreu.org before you can begin the application.

Q38. Enter your REU ID number (obtain your REU ID number at www.nsfreu.org)

Q3. Applicant Information

First Name

Last Name

Q33. Current Address

Street Address

City

State

Zip Code

Q34. Permanent Address

Street Address

City

State

Zip Code

Q35. Mobile Number

Q32. Email

Email Address - personal

Email Address - school

Q4. Current University

Q5. Major

Q6. Other universities attended

Q7. Expected graduation date (mm/dd/yyyy)

Q8. What advanced degree will you seek?

- MS
- PhD
- MD
- MD/PhD
- Other
- none

Q9. If "Other" selected above please enter your response below.

Q37. Have you participated in a summer REU in the past?

- Yes
- No

GPA

Q10. Is your GPA 3.0 or higher on a 4.0 scale?

- Yes
- No

Q11. What is your current, cumulative GPA (on a 4.0 scale)?

Denial Block

Q12. Sorry, it appears you do not qualify for this NSF-REU summer research program. We encourage you to seek other opportunities.

Graduation

Q13. Are you a senior graduating before July 1, 2021?

- Yes
 No

Classification

Q14. Number of semesters of college completed by June 2021

- 3 or fewer
 4
 6
 8
 More than 8

Availability

Q15. Are you available for the entire duration of the summer program: May 24- July 30, 2021?

- Yes
 No

Citizenship

Q16. What is your citizenship status?

- A United States citizen, U.S. national or permanent resident
 Not a United States citizen, U.S. national or permanent resident

Additional Information

Q17.
Ethnicity (optional)

- White/Caucasian
 African American
 Hispanic
 Asian
 Native American
 Pacific Islander
 Other

Q18. If "Other" selected above please enter your response below.

Q19. Date of birth (mm/dd/yyyy)

Q20. Gender

- Male

Female

Q21. Will you or your brother(s) or sister(s) be the first college graduates in your immediate family? (That is, your parents are not college graduates.)

- Yes, I will be the first college graduate
- No, one or both of my parents are college graduates

Q24. Please provide names and email addresses for two faculty members you have asked to send us a recommendation: (an email request to each will be generated automatically upon submission of this application. You will also receive confirmation emails after they submit their recommendations.)

First Name	<input type="text"/>
Last Name	<input type="text"/>
Email Address	<input type="text"/>
First Name	<input type="text"/>
Last Name	<input type="text"/>
Email Address	<input type="text"/>

Q25. Do you waive the right to see the information provided by the faculty members you entered above?

▼

Q26. In the space below (500 words or less), please tell us your career goals, your reasons for wishing to join the Purdue Biochemistry REU program and what you believe you might contribute to the goals of this program. This essay provides an important component in our selection process.

Q27.

Upload a copy of your university transcript. An unofficial copy is acceptable for this application. If selected for this program, an official transcript will be required for confirmation.

Q28. If you need to upload additional transcripts from other universities you have attended you may do so below.

Q29.

