

IN LSAMP Application Sections

Link to application:

<https://app.smartsheet.com/b/form/497392c66c7b4ebfa48d54374d9a3bdd>

Section 1. Eligibility- Confirm you meet criteria

- United States citizen or permanent resident.
- Member of a historically underrepresented racial and ethnic minority group in STEM discipline (African American, Alaska Native, American Indian, Hispanic, Native Hawaiian, and Native Pacific Islander).
- Undergraduate full-time currently enrolled for classes at an IN LSAMP Campus.
- Enrolled in a STEM major that qualifies under the [LSAMP NSF STEM Classification of Instructional Programs](#).
- Have a cumulative GPA of at least 2.5 (out of 4.0).
- Committed to participate in LSAMP activities including professional development, academic and social enrichment.

Citizenship *

You must be a US Citizen or Permanent Resident of the United States to receive financial support from IN LSAMP. If are interested in being a member of IN LSAMP which is open to all students. Details here: <https://inlsamp.org/conference/interested-students/>

Select or enter value ▼

Race *

Check all that apply or best match.

Select or enter value ▼

Ethnicity *

Select or enter value ▼

Section 2. Applicant Information

Applicant Information

Name (First) *

Name (Last) *

Campus Email *

This is your current college or university email to confirm eligibility with campus.

Primary Phone

Gender *

Do you have a disability? *

Section 3. Short Answer Questions

You should create a response in a word document or google doc to check spelling and grammar. Cut and paste response into the text boxes. Individual responses should not exceed 300 words.

Question 1 - Potential *

Why do you believe you have the potential to become an outstanding STEM student?

Question 2 - Barriers *

Describe any cultural, social, or economic barriers you believe you have faced in pursuit of your education.

Question 3 - Participation *

Describe how your participation with the IN LSAMP program will contribute to broadening diversity in the workforce of scientists, technologists, engineers, mathematicians, and educators.

Question 4 - In the future *

I will be a mathematician, scientist, or engineer in the future.

Question 5 - Apply to graduate programs *

In the future, I plan to apply to the following graduate program.

Section 4. Academic Information

Academic Information

What major/degree are you seeking? *

eg. chemistry, biology, biotechnology

GPA *

Report cumulative GPA in number format (e.g. 3.5). This should be reported on a 4.0 scale.

Credit hours completed *

Indicate the total number of credit hours you have completed at the time of application.

Expected Graduation Year *

eg. 2024

Section 5. Application Term

Application Term

Semester *

Select the semester for which you would like to be considered. You may select more than one semester.

Select or enter value ▼

Position Interest *

Select position you would like to be considered for. To be considered for all positions, please select 'All available'.

Select or enter value ▼

Select your campus *

Select or enter value ▼

If selected position interest includes “research” or “all available positions” please complete the following questions:

Potential faculty research mentor

Provide the name and email of a potential faculty mentor for research.

Research Areas of Interest *

Select two areas of research interest.

Select or enter value ▼

Section 6. Review Application and Sign

Review Application and Sign

To submit your application, please review all components, read the statement below, and sign.

Electronic Signature *

- I authorize IN LSAMP to investigate any information, including my educational background, that is relevant to my application.
- I give permission to release the information provided within my application to the selection committee for IN LSAMP scholars.
- I agree to receive communication and respond to this communication by dates listed from IN LSAMP.
- I authorize the use of information provided within the application for research, applicant tracking, and reporting purposes.
- I understand by participating in IN LSAMP that my career or educational status will be tracked for a minimum of seven years.
- Understand that withholding or giving false information may make me ineligible for admission or continuation in the IN LSAMP Program.
- Authorize any high school or institution of higher education I have attended to furnish information as may be requested by the IN LSAMP Program.
- If accepted as an IN LSAMP Scholar, upon receiving publicity for educational or scholarly accomplishments, I will notify my IN LSAMP office for specific grant support information in order to acknowledge and consent to the release of information or photograph to the media regarding my participation in the IN LSAMP Program.
- If accepted as an IN LSAMP Scholar, consent to the release of information to the media regarding participation in the IN LSAMP program and program activities.

*I hereby grant the selection committee for IN LSAMP permission to download documents from IN LSAMP's secure databases and save them into a secure folder to be reviewed as part of the admissions process at my institution.

By typing in my electronic signature below, I declare that this application is correct and complete to the best of my knowledge.

Electronic Signature:

Date *

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After completing sections 1-6, click the blue submit button at the bottom of the page. To send a copy of the responses to yourself, select the “Send me a copy of my responses” box and add your email.

Send me a copy of my responses

Questions? Email inlsamp@iupui.edu.