Fall Undergrad Research Expo Application

Purdue Undergraduate Research Presentation Application
The Office of Undergraduate Research (OUR) sponsors multiple research conferences each year, which are opportunities for Purdue students to showcase their research, creative endeavors, and scholarly activities (collectively referred to as "research") in an on-campus event. Projects may be completed or in progress.

Application deadlines: November 1 at 11:59pm EST

Before continuing, note that you will need all of the following information to complete a full application:  Presentation title and abstract.  Name, e-mail, college(s)/major(s), and graduation term of every presentation author.  Name, e-mail, college/school, and role of every project mentor.

All items/sections required. Skipping items may make you ineligible to present at the conference.

We are currently accepting applications for the virtual Purdue Fall Undergraduate Research Expo:

November 15 - 22, 2021: Virtual Conference

Project Title: Project Title:

Project Abstract: Project Abstract:
Abstracts should 250 word or less.

Would you like your submission to also be considered for an oral presentation?
- Yes, consider this submission for an Oral Presentation
- No, do not consider this submission for an Oral Presentation

Select the category that best fits your research project:
- Life Sciences
- Social Sciences/Humanities/Education
- Innovative Technology/Entrepreneurship/Design
- Physical Sciences
- Mathematical/Computation Sciences
- Fine Arts
Project_SpecCourse **Special Course Designation:**
Select all that relate to your project. Skip if none are related.
- ENGL42000: Professional Writing
- ENGL42100: Professional Writing
- ENGL10600: Introductory Composition at Purdue (ICaP)
- ENGL10800: Introductory Composition at Purdue (ICaP)
- English and School of Languages & Cultures Colloquium
- Vertically Integrated Project (VIP)

Interdisciplinary Research: Identify whether your project fits the following definition:

"Interdisciplinary research (IDR) is a mode of research by teams or individuals that integrates information, data, techniques, tools, perspectives, concepts, and/or theories from two or more disciplines or bodies of specialized knowledge to advance fundamental understanding or to solve problems whose solutions are beyond the scope of a single discipline or area of research practice."

- No, my research project is not considered interdisciplinary.
- Yes, my research project is considered interdisciplinary.

Archival Materials: Identify whether your project uses archival materials

Archival materials are records, documents, or data sets that were designated by an archival repository as permanent historical records, typically held in a repository such as university archives, government archives, historical societies, etc.
- No, my project does not use archival materials.
- Yes, my project uses archival materials.

**Project_Fund** If this project is/was partially funded by an undergraduate research program, list the program(s) below.
(For example, Dammon, DURI, EPICS, HHMI, HHS REACH, LSAMP, MASI, NSF, OUR Research Grant, OUR Scholars, Purdue Summer Stay, SROP, SURF, Undergraduate Research Scholarship, URSA, USDA, VIP, WILKE, etc.)

**Stu_Phone** Which phone number can we use to contact you while you are at Purdue University? Use ###-###-#### format

**CoPres_Count** Including you, how many undergraduate students are co-authors in this project?
(Enter a number between 1 and 10)

Following this question, identify each co-author, noting the following: The names provided will appear in event publications. Be sure to use the name each author prefers in publications. Consider "author order," and
enter each person in this specific order. Authors are undergraduate students; names of mentors (faculty, staff, graduate students, etc.) are provided later in this form.

CoPres_1 Identify your first student author.
- First Name
- Last Name
- E-mail (Purdue e-mail preferred)
- University Affiliation

CoPres_Grad_1 At the end of which academic term will the first author graduate?
If uncertain, select the earliest term graduation is possible.

▼ Select from below: ... Fall 2030

For all authors, select their primary college and major:
If student is in the Honors College, select "Honors College" as their second, third, or fourth college.
College/School
Major

Rec_ Applications require the primary Mentor to confirm presentation of projects.

Please discuss your application with your Mentor before submitting this application. Upon final submission of your application, your primary Mentor will receive a form where they confirm if this project can be presented.

Rec_Count Including the mentor who will confirm if this can be presented, how many total mentors do you have for this project?
Mentors typically include faculty, staff, graduate students, or post-docs.
- 1
- 2
- 3
- 4

Rec1_Name Please identify your primary Mentor: If you have multiple mentors, this is the only mentor who will confirm presentability of this project.
- Mentor's First Name
- Mentor's Last Name
- Mentor's e-mail address (Purdue e-mail preferred)
- Mentor's Organization

Rec1_Role Which of the following best identifies your primary Mentor's role on campus?
- Faculty
- Staff
- Graduate Student
- Post-Doc
- Not a Purdue Employee
Acknow_YN Have you confirmed with your primary mentor that your project abstract can be published in an online abstract booklet?

- No, the abstract cannot be published
- Yes, the abstract can be published