Explore Your Summer at Purdue

Get Ahead. Earn College Credits. Experience College Life.

Students can list up to 3 courses, in order of desired placement, on their application. Admitted students will participate in ONE residential course experience.

Agriculture

- Agriculture Science Research Institute
- Purdue Agriculture and STEM Academy

Business

- Finding Your Place in Business
- Understanding Business Analytics and Supply Chain

Education

- A.I. for Good: Design the Future of Learning
- So You Want to Be a Teacher

Engineering

- Atoms at Work
- Developing Tomorrow's Infrastructure: An Introduction to Civil and Construction Engineering
- Engineering Creativity: Mechatronics, Robotics, and Smart Design
- Maximizing Impact Through Engineering (MITE)
- MicroArtistry: Compassion, Arts, and A.I.
- Powering Tomorrow: An Introduction to Energy Engineering
- PREFACE Summer Engineering Program
- You Can't Make it Without Materials

Exploratory Studies

- Introduction to Academic Programs
- Planning for Research in College: What You Can Do Now

Health and Human Science

- Scrubs and Skills
- Discovering Pharmacy

Liberal Arts

- A.I. and You! Philosophy of Artificial Intelligence and What it Means to be Human
- Entertainment Machine Design Challenge
- Game On! Philosophical Investigations through Video Games
- Philosophy of Human and Animal Minds

Purdue Polytechnic Institute

- Introduction to Metal Casting

Science

- Code Explorers: Coding and A.I. – A Hands-On STEM Experience for Young Innovators
- CyberSafe Heroes: Empowering High School Students for a Secure Digital Footprint

Visit our website for course specific schedules, and application details.