

Summer College for High School Students

Get Ahead. Enhance Your Experience. Own Your Success.

2025 SHORT-TERM RESIDENTIAL COURSES

WEEK 1: June 22-27

- A.I. and You! Philosophy of A.I. and What it Means to be Human
- Agricultural Science Research Institute
- Business Analytics and Supply Chain
- Code Explorers
- CyberSafe Heroes
- Developing Tomorrow's Infrastructure - an Introduction to Civil and Construction Engineering
- ProtoPlay - Design and Innovation
- The Technology of Stringed Instruments

WEEK 2: July 6-11

- Empowering Women in Business
- Developing Tomorrow's Infrastructure - an Introduction to Civil and Construction Engineering



WEEK 2-3: July 6-18

- Cargill-Purdue Agribusiness Science Academy
- Entertainment Machine Design Challenge
- Multiethnic Introduction to Engineering

WEEK 3: July 13-18

- Atoms at Work: Explore Nuclear Energy with the Purdue Nuclear Reactor
- Empowering Women in Business
- Game On - Philosophy & Video Games

WEEK 4: July 20-25

- Atoms at Work: Explore Nuclear Energy with the Purdue Nuclear Reactor
- Intro to Academic Programs
- MicroArtistry
- Planning for Research in College

WEEK 5: July 27 - August 1

- Intro to Academic Programs
- You Can't Make It Without Materials

APPLICATION OPENS DECEMBER 1



QUESTIONS?

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purdue.edu/summer-high-school/



Office of Summer
and Winter Sessions

Each program is open to all students regardless of race, ethnicity, national origin, or gender.