



IVY TECH
COMMUNITY COLLEGE

Office of K-14 Initiatives
May 2024 Newsletter



2023-2024 Year-End K-14 Enrollment Report

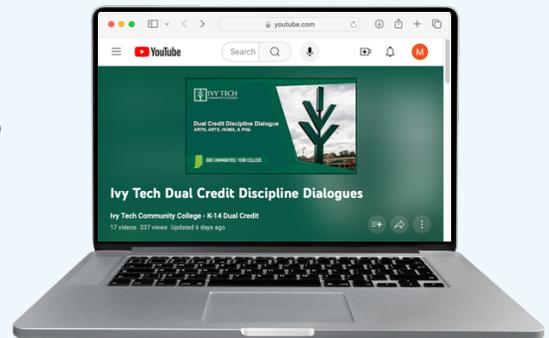
- 91,893 unduplicated high school students served
- 85,510 enrolled in dual credit courses
- 13,009 in dual enrollment courses
- 1,519 enrolled in the 2024 Crossing the Finish Line program as of 5/21/2024
- 5,488 enrolled in our 2024 Free Summer program as of 5/21/2024

We're here to help!

If you have any questions or want more information, find your K-14 Coordinator at:
ivytech.edu/high-school-programs

2024 Discipline Dialogues

In April and May, 19 college faculty members of the K14 Academic Advisory Committee hosted virtual "Discipline Dialogues" with their respective dual credit instructors from across the state. The sessions were a great success with 169 instructors attending virtually. All of the sessions were shared out with dual credit instructors after being recorded and posted on the [Ivy Tech K-14 YouTube channel](#). Within the first week of the videos being available there were nearly 400 views from dual credit instructors.





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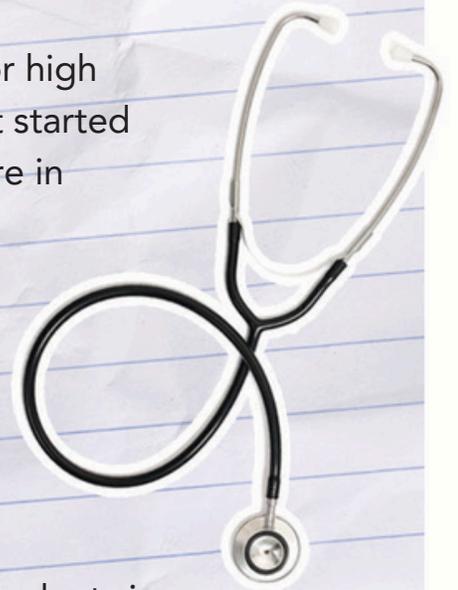
Free Classes, Full Credits



For High School Students this Summer

Ivy Tech is offering **FREE** tuition and textbooks for high school students this summer! Whether you've just started high school, are almost finished, or are somewhere in between, summer classes are the perfect way to:

- Start working toward college goals
- Move closer to college completion
- Focus on areas needing attention
- Explore areas of interest and future careers



These free courses are available for high school students in grades 9-11 and seniors who are graduating in Spring 2024.

Take advantage of something free that's actually valuable!
Learn more at ivytech.edu/freecourses

a COLLEGE DEGREE ASAP

THE ONE-YEAR ACCELERATED ASSOCIATE DEGREE

A College Degree ASAP: The One-Year Accelerated Associate Degree

Ivy Tech Community College's one-year Associate Accelerated Program (ASAP) helps high school graduates earn an associate degree in just 11 months. This rigorous course is perfect for students who appreciate structure and work best with a strong, steady network of support.

ASAP's coursework is spread over five eight-week terms, or two and a half semesters. Classes are held from 9 a.m. to 5 p.m., Monday through Friday. It's a full-time commitment, but students receive support from dedicated ASAP staff.

Students learn in small, closely-knit groups known as "cohorts." Classmates remain with their cohort throughout the program, encouraging and assisting each other every step of the way. ASAP staff help students identify academic goals and map out a clear path they can follow, and faculty teams offer individual attention to each student from the start of the program until they finish.

Learn more at ivytech.edu/asap

Degrees available through ASAP:

- Business Administration
- Informatics
- Liberal Arts
- Psychology
- General Studies
- Education - Elementary
- Education - Special
- Education - Secondary
- Cyber Academy
- Accounting
- Criminal Justice
- Computer Science
- Industrial Tech Welding
- Pre-Nursing



For more information or to submit application materials, please reach out to your [local ASAP contact](#).

2024 Dual Credit Instructor of the Year Campus Awards

Ivy Tech is hosting our 3rd annual President's Award for Excellence in Dual Credit Instruction dinner and awards ceremony June 12 in Franklin, Indiana. Each campus selects a dual credit instructor of the year winner who will be recognized and celebrated at the dinner, and one campus awardee will be selected as the statewide winner. Awardees were selected for using creative and innovative instructional techniques, engaging students in active learning, respecting student diversity, listening to student perspectives, and using continuous evaluation of content and delivery leading to high retention of students over the course of the semester.

This year's award winners are:

Campus Name	Campus Awardee	High School or Career Center	Disciplinary Area
Anderson	Sara Wood	Anderson D26 Career Center	Health Sciences
Bloomington	Noah Kearns	Mitchell High School	Mathematics
Columbus	William Sheley	North Central CTE	Aviation
Evansville	Joseph (Joe) Keller	Forest Park	Political Science
Fort Wayne/Warsaw	Kristine Reuille	East Allen Career Center	Health Sciences
Hamilton County	Jill Cali	Sheridan High School	Education
Indianapolis	Denise Louthain	Roncalli High School	English
Kokomo	Jacob Turner	Western High School	Advanced Manufacturing
Lafayette	Hayden Hicks	William Henry Harrison High School	Math
Lake County	Kristin Campbell	Crown Point High School	Health Sciences
Lawrenceburg Campus	Robyn Worley	South Dearborn High School	English
Madison	Mary Schmaltz	Southeastern Career Center	Health Sciences
Marion	Jennifer Brown	Grant Regional Career Center	Health Sciences
Muncie-Henry County	Ronnie Perrin	New Castle Career Center	Welding
Richmond	Brett Romine	Winchester Community High School	English
Sellersburg	Martin Wright	New Albany High School	Industrial Technology
South Bend Elkhart	Danielle Black	Penn High School	Communication and English
Terre Haute	Amanda Line	South Putnam High School	Agriculture
Valparaiso	Catherine Lindgren	AK Smith	Education