Greater Adoption of the Indiana College Core in High Schools

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Indiana Commission for Higher Education

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GREATER ADOPTION OF THE INDIANA COLLEGE CORE IN HIGH SCHOOLS

WHAT IS THE INDIANA COLLEGE CORE?



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- A block of 30 credit hours of general education college-level coursework that transfers among Indiana's public and some private institutions
 - Based on competencies
 - No two students' experiences are the same
 - Can be earned through a combination of dual credit,
 AP/IB courses, dual enrollment and CLEP exams
 - Postsecondary students can earn and transfer the Indiana College Core

Certificates Awarded

2,362 to high school students
(FY 2022)

10,233 high school students (since 2014)





BENEFITS FOR STUDENTS

Cost Savings

- Students can complete one year's worth of college credits for \$750 or less during high school.
- Indiana College Core earners are more likely to graduate on time or early.

Improving College Readiness

Indiana College Core earners are more likely to attend postsecondary education and succeed.

Focus on Major-Specific Coursework

Indiana College Core earners may be able to take major-specific coursework earlier in their postsecondary education journeys.

Additional Postsecondary Opportunities

Indiana College Core earners may be able to add double majors or minors, study abroad, participate in immersive learning opportunities, or enter graduate school or the workforce earlier.

Students who earn the Indiana College Core are likely to succeed.



of high school students who earned the Indiana College Core went on to attend college.



met benchmarks for early success in college. Students demonstrating early college success:

 do not require remediation in math or English before beginning college level work;
 complete all courses they attempt in their first year of college; and
 persist to their second year of college.



INDIANA COLLEGE CORE COMPETENCIES

FOUNDATIONAL INTELLECTUAL SKILLS

Quantitative Reasoning

Speaking and Listening

Written Communication

WAYS OF KNOWING

Humanistic and Artistic

Scientific

Social and Behavioral



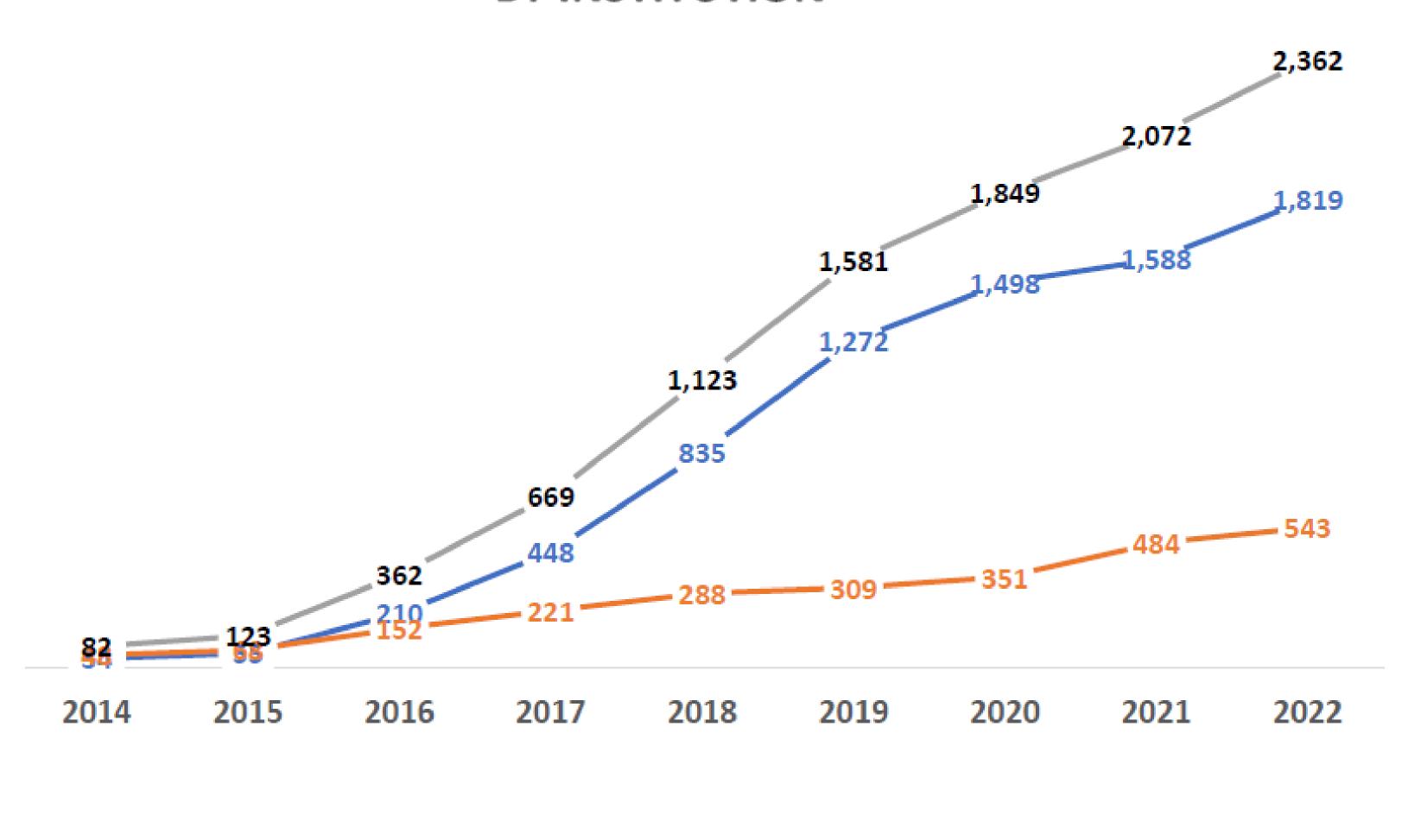


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WHERE ARE WE TODAY?



HIGH SCHOOL GRADUATES EARNING THE INDIANA COLLEGE CORE BY INSTITUTION



— —Total

— Ivy Tech Community College
 — Vincennes University

NEW HIGH SCHOOLS AND POSTSECONDARY PROVIDERS

- 57 new high schools entering the2022-23 academic year:
 - ▶ 84 high schools previously offered the Indiana College Core (16.1%)
 - ► 141 high schools now offer the Indiana College Core (27.0%)
 - ▶ 70% increase in the number of schools
 - > 380 high schools remain (73.0%)

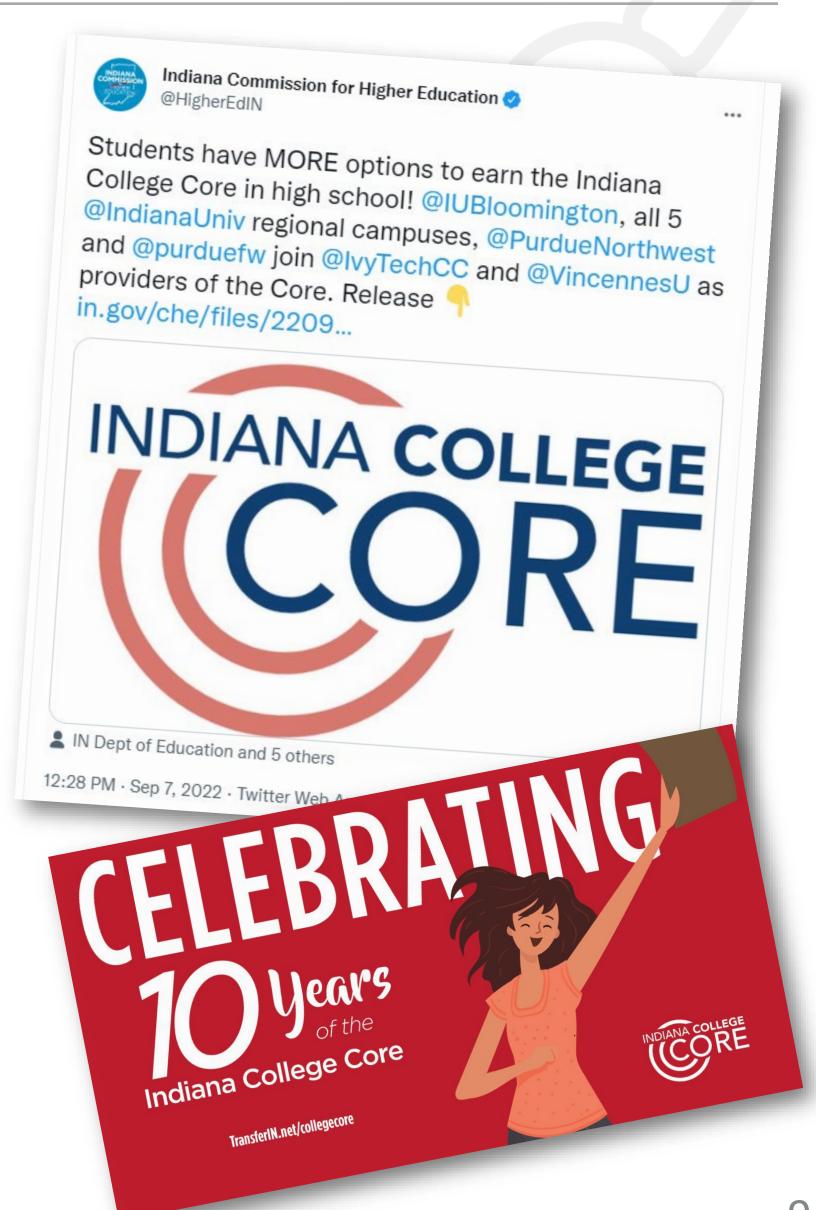
- Eight public postsecondary providers:
 - Ivy Tech Community College
 - Vincennes University
 - ► **NEW**: Indiana University Bloomington
 - NEW: All five Indiana University regional campuses
 - ► **NEW**: Purdue University Northwest
 - NEW: Purdue University Fort Wayne



10TH ANNIVERSARY

- Broad communications campaign to celebrate the 10-year anniversary of the Indiana College Core
 - ► Joint <u>press release</u> with Indiana's Department of Education (IDOE) and Commission for Higher Education (CHE) released September 7, 2022
 - CHE is collaborating with communications and government relations teams at each of the institutions to promote the Indiana College Core at statewide and institution levels
 - Information sent via CounselorTalk and DOE's Friday newsletter
 - Social media toolkit with sample posts and graphics
 - Re-upping the Indiana College Core Educator Guide and Toolkit





CROSSING THE FINISH LINE (CTFL)

- ▶ DOE, CHE collaboration with Ivy Tech Community College and Vincennes University
- Summers 2021 and 2022: covered tuition, fees, books and certain other expenses (CLEP testing, transcripts in some cases, etc.)
- Immediate help to students impacted by COVID-19 who were impeded in finishing their Indiana College Core or other postsecondary credential while in high school
- Targeted graduating high schoolers who were "near completers" of the Indiana College Core or another postsecondary credential

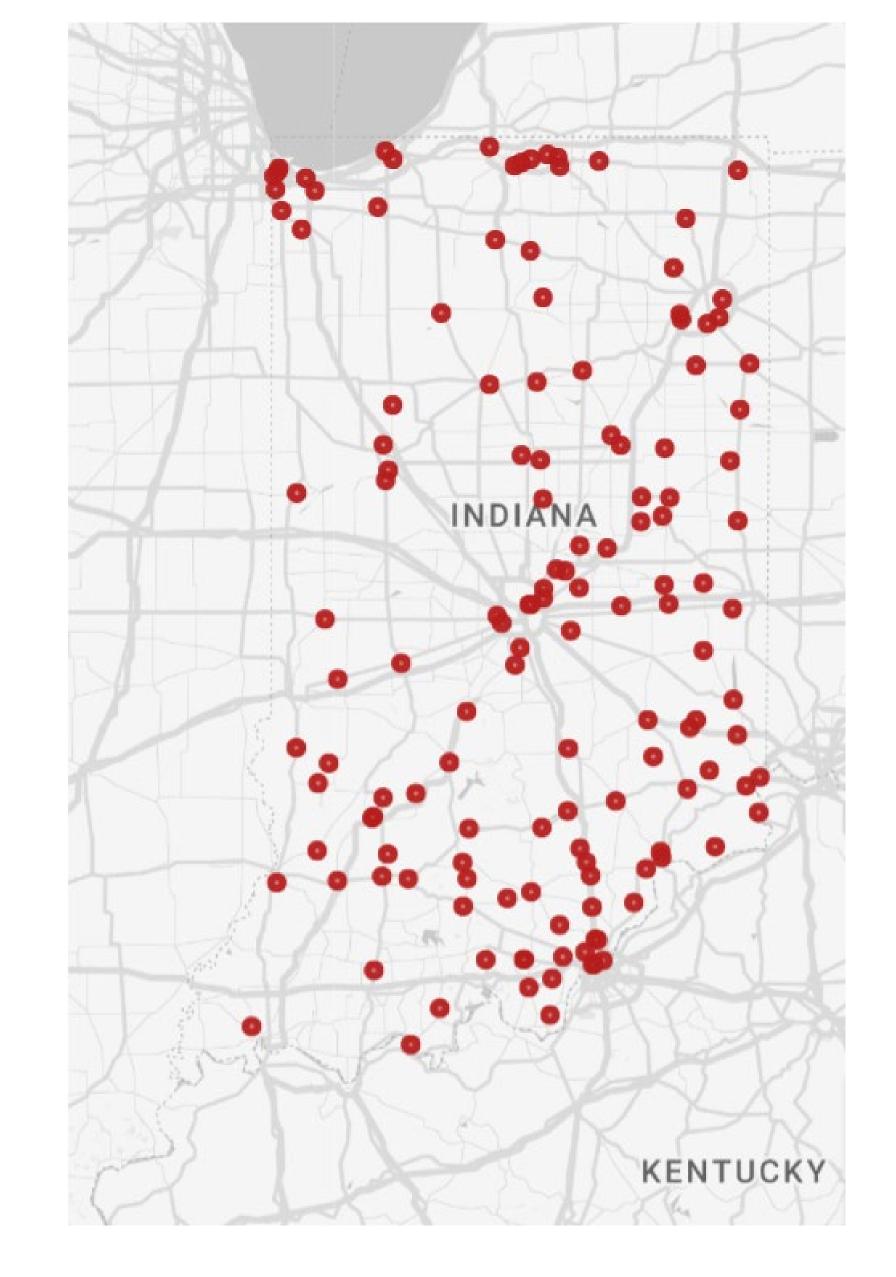




CURRENT DELIVERY SITES

- ► 141 current Indiana College Core delivery sites
- Site by primary partners:
 - ► IU Bloomington 5 delivery sites
 - ► IU Kokomo 5 delivery sites
 - ► Ivy Tech 109 delivery sites
 - ► Purdue Fort Wayne 1 delivery site
 - Purdue Northwest 4 delivery sites
 - Vincennes University 17 delivery sites





www.transferin.net/indiana-college-core-delivery-sites/

PUBLICLY STATED GOALS

- College Readiness Report: Increase the availability and strategic use of dual credit and quadruple the number of high school seniors that earn the Indiana College Core by 2028.
- September 2022 Commission Meeting overarching goal: All Indiana high school students will have access to complete the Indiana College Core.
- September 2022 Commission Meeting assignment: Increase the number of Indiana College Core delivery sites by 70% each year for the next three years.

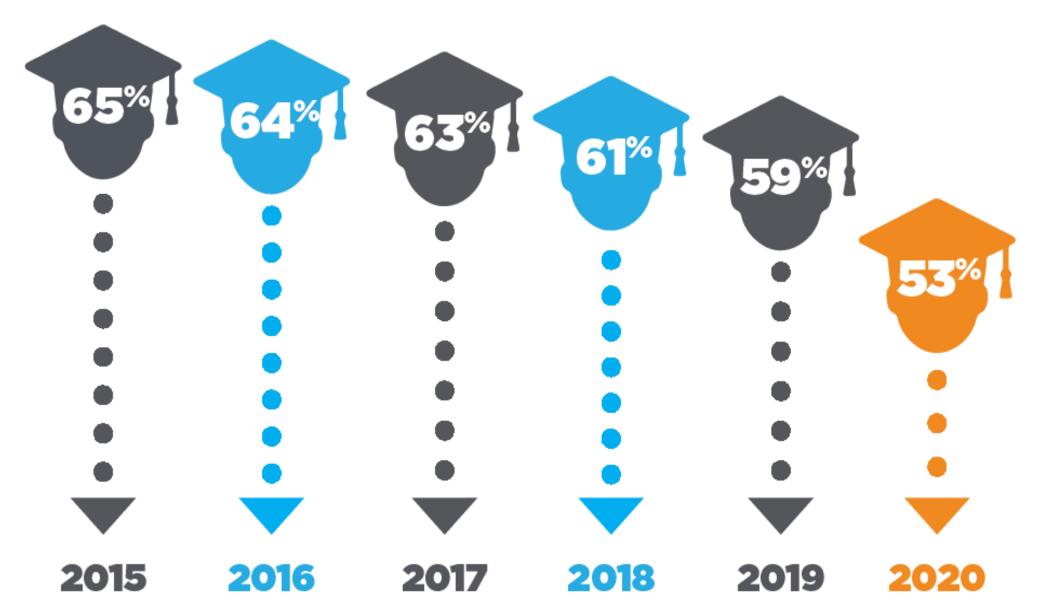


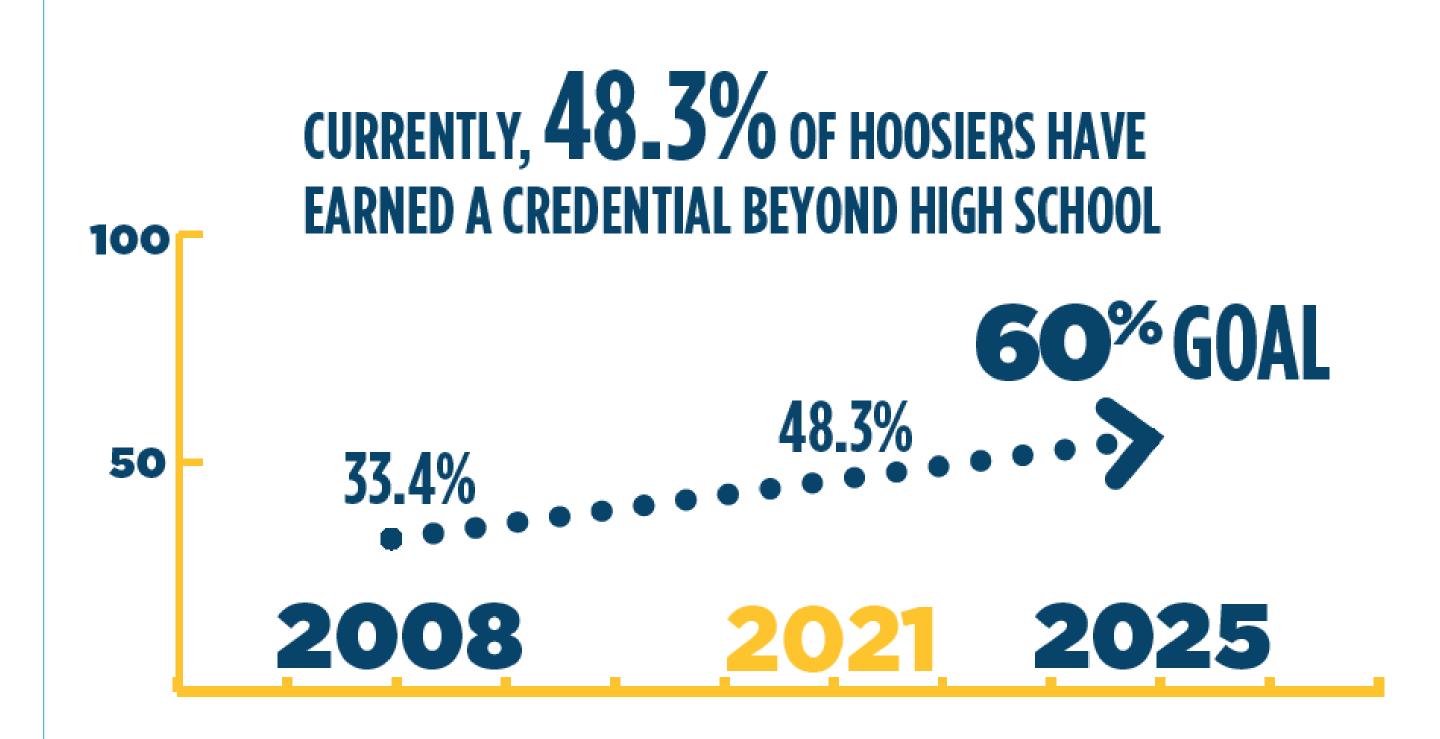
WHY THE INDIANA COLLEGE CORE MATTERS

College-Going Rates

High Schoolers Going Straight to College

The rate of high school students enrolling in college continues to drop.







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REDUCING EQUITY GAPS

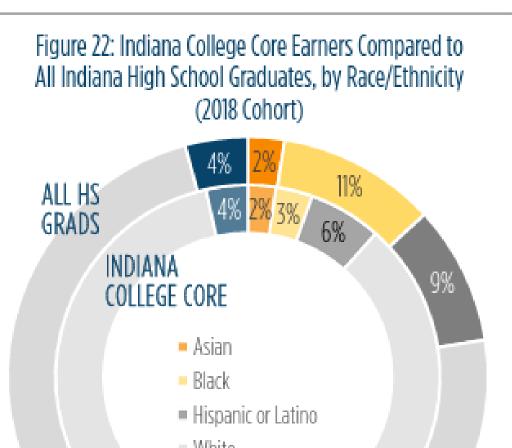


EQUITY GAPS IN PRE-COLLEGE CREDIT

- ▶ 30% of Black students and 50% of Hispanic/Latino students earn dual credit compared to 65% of White students.
- ▶ 34% of dual credit earners are from low-income backgrounds, while only 15% of **AP credit** earners are from low-income backgrounds.
- There are geographical differences in early college credit.
- Indiana College Core earners are more likely to be White and less likely to be from low-income households.

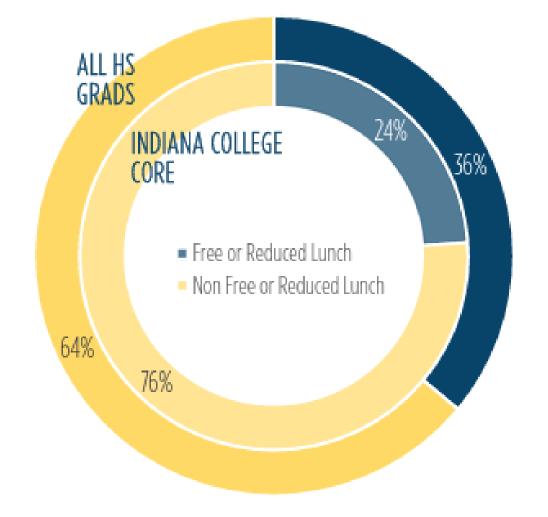
Source: 2021 Early College Credit Report





Small Populations





STRATEGY FOR ADDRESSING EQUITY

- Prioritize schools with high percentages of students on free- and reduced-price lunch (FRPL).
- Prioritize schools with racial/ethnic diversity, especially high percentages of Black, Hispanic/Latino, and Multiracial students.
- ▶ Balance **geographic diversity** based on the Indiana Commission for Higher Education's 8 Outreach Coordinator regions. Prioritize counties with lower college-going rates by FRPL, race/ethnicity, and gender.
- Balance geographic diversity by locale: rural, town, suburban, city.
- Consider the proportion of public versus nonpublic schools.



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NEW DELIVERY SITES



HIGH SCHOOLS: INCLUSION & EXCLUSION CRITERIA

- Started with DOE-GR Report which includes public schools, accredited nonpublic schools, and third-party accredited choice nonpublic schools. It does not include non-public, non-accredited schools.
- Compared to 2022-23 Indiana School Directory (9/22/22). Remove closed schools and adjusted for mergers and consolidations.
- Excluded based on inclusion criteria for DOE-GR Report: Career Center, Alternative Education, Behavioral Center*, Rehabilitation Center*, Residential Treatment Center*, Resource Treatment Center*, Special Education Cooperative, Juvenile/Justice/Correctional Center. (*Some are psychiatric residential treatment facilities [PRTF]).



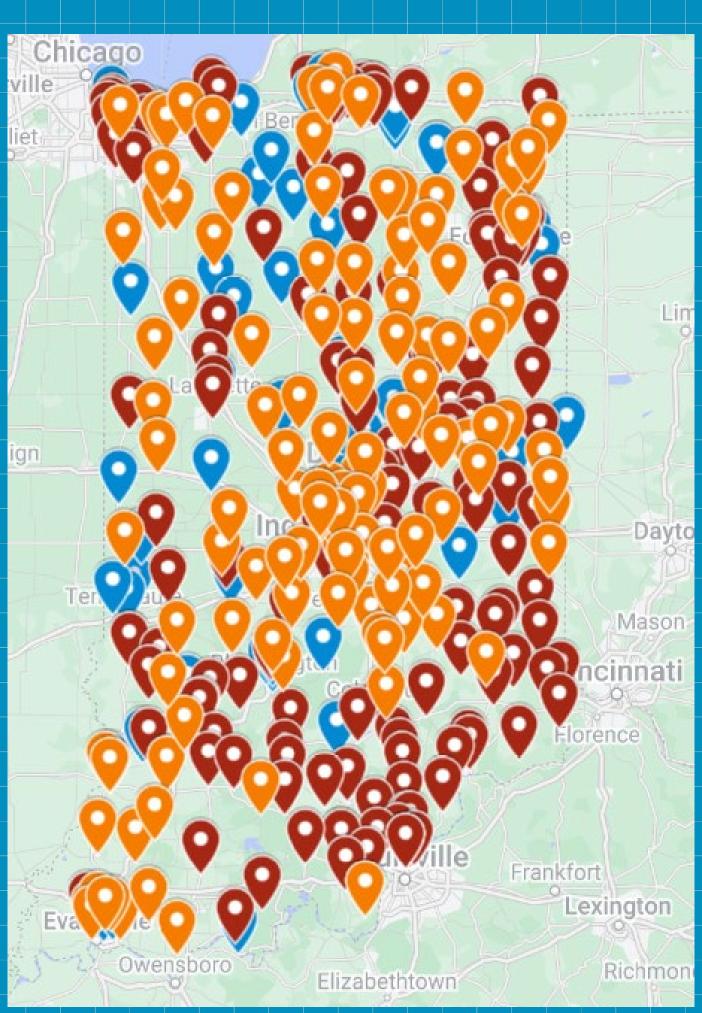
HIGH SCHOOLS

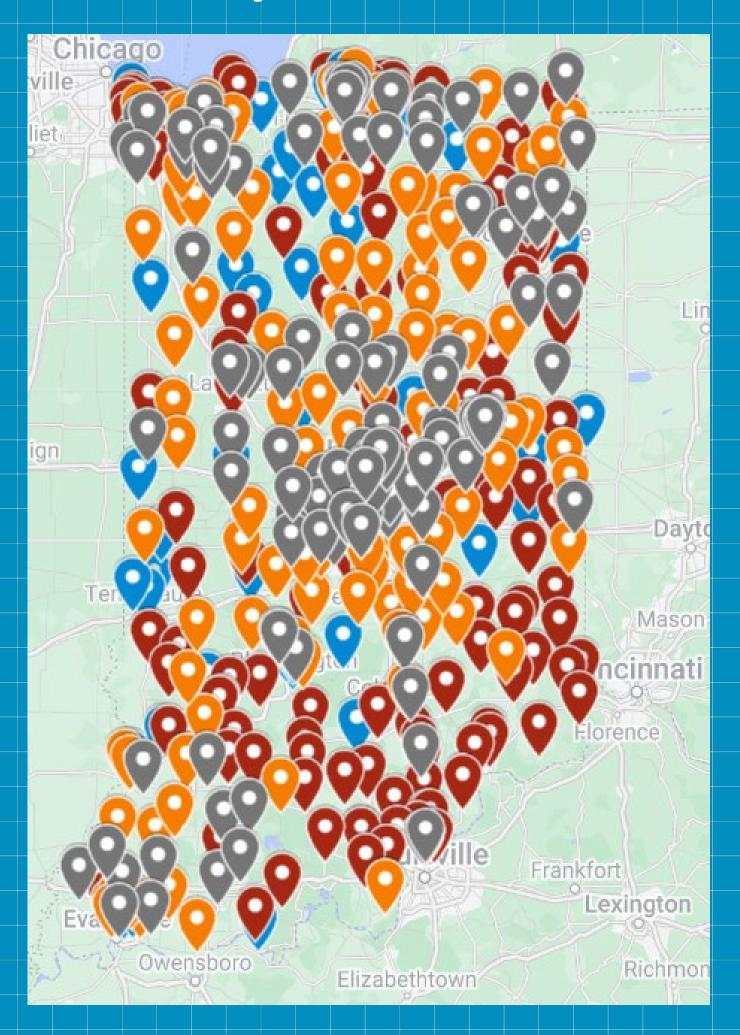
- ► 521 total schools
- ▶ 141 Indiana College Core delivery sites (27.0% of eligible high schools)
- A 55% increase per year for the next three years will get us to all 521 high schools.
- Note: The list of high schools may change over time as the result of:
 - Data conversations with DOE
 - Changes in virtual education offerings
 - Mergers/consolidations and closures



EXPANSION (2022-23 THROUGH 2024-25)







Source: Indiana College Core Expansion Google Map



EXPANSION: DEMOGRAPHIC DATA

	PUBLIC	NON-PUBLIC
CURRENT	91.49%	8.51%
YEAR 1	82.17%	17.83%
YEAR 2	80.00%	20.00%
YEAR 3	66.67%	33.33%

	Northwest	Northeast	West	North Central	Central	East	Southwest	Southeast
CURRENT	13.48%	13.48%	7.09%	5.67%	6.38%	13.48%	11.35%	29.08%
YEAR 1	23.26%	12.40%	9.30%	7.75%	27.13%	9.30%	10.08%	0.78%
YEAR 2	13.08%	17.69%	9.23%	9.23%	12.31%	17.69%	15.38%	5.38%
YEAR 3	17.83%	17.05%	9.30%	15.50%	12.40%	12.40%	11.63%	3.88%

Currently data on race/ethnicity and free- and reduced-priced lunch is only publicly available on the INview website for public schools. We have used demographic-based graduation data to prioritize non-public schools and will work with DOE on more comprehensive data for the expansion.



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IMPLEMENTATION



NEXT STEPS

- Meet with primary postsecondary partners to review the proposed expansion list and adjust the Year 1, Year 2, and Year 3 schedules, as necessary
- Present the finalized list to the CHE K-12 Strategy and primary postsecondary partners
- Develop consistent presentations for outreach to superintendents, principals, school boards, and other key stakeholders
- Connect interested high schools with primary postsecondary partners to customize delivery site plans and sign memorandums of understanding (MOUs)
- Collect data from outreach conversations regarding barriers to implementation and address the barriers via the Indiana College Core Expansion Working Group



KNOWN CHALLENGES

- ▶ **Stretch goal**: many Indiana College Core delivery sites that came on in the last year already had significant infrastructure in place to offer the core; ensure quality of student experience
- ► Teachers: staffing shortages, education and training, licensure, pipeline
- Counselors: various methods for directing students into pre-college credit options
- ► FAFSA: ex. region with the highest Indiana College Core sites has one of the lowest FAFSA filing rates
- ▶ 21st Century Scholars: Scholar Success Program (SSP) completion and FAFSA filing rates



CRITERIA TO BECOME A HOST DELIVERY SITE

- Signed memorandum of understanding (MOU) between a high school and a public, primary postsecondary partner that designates the cohorts of students to be served
- ► The primary postsecondary partner will:
 - deliver at least 15 of the 30 hours required to complete the Indiana College Core
 - collaborate with the high school and other postsecondary partners to supplement courses that can apply toward the Indiana College Core
 - confer the Indiana College Core credential and issue a transcript
 - collaborate with CHE on data pertaining to the Indiana College Core
- The high school and primary postsecondary partner will utilize marketing materials and a scheduling tool provided by CHE to help students and families understand the benefits of the Indiana College Core

QUALIFIED FACULTY

- ► The Higher Learning Commission (HLC) sets accreditation standards.
- Faculty teaching dual credit must have either:
 - A master's degree in the discipline, or
 - A master's degree with (plus) 18 hours in the discipline.
- ▶ The deadline for faculty to meet the criteria has been extended to September 2025.
- Opportunities for faculty to meet the criteria include:
 - STEM Teach
 - Teach Dual Credit Indiana
 - Apprenticeship model
 - Next Level Programs of Study career path
 - DOE's Attract, Prepare, and Retain grant



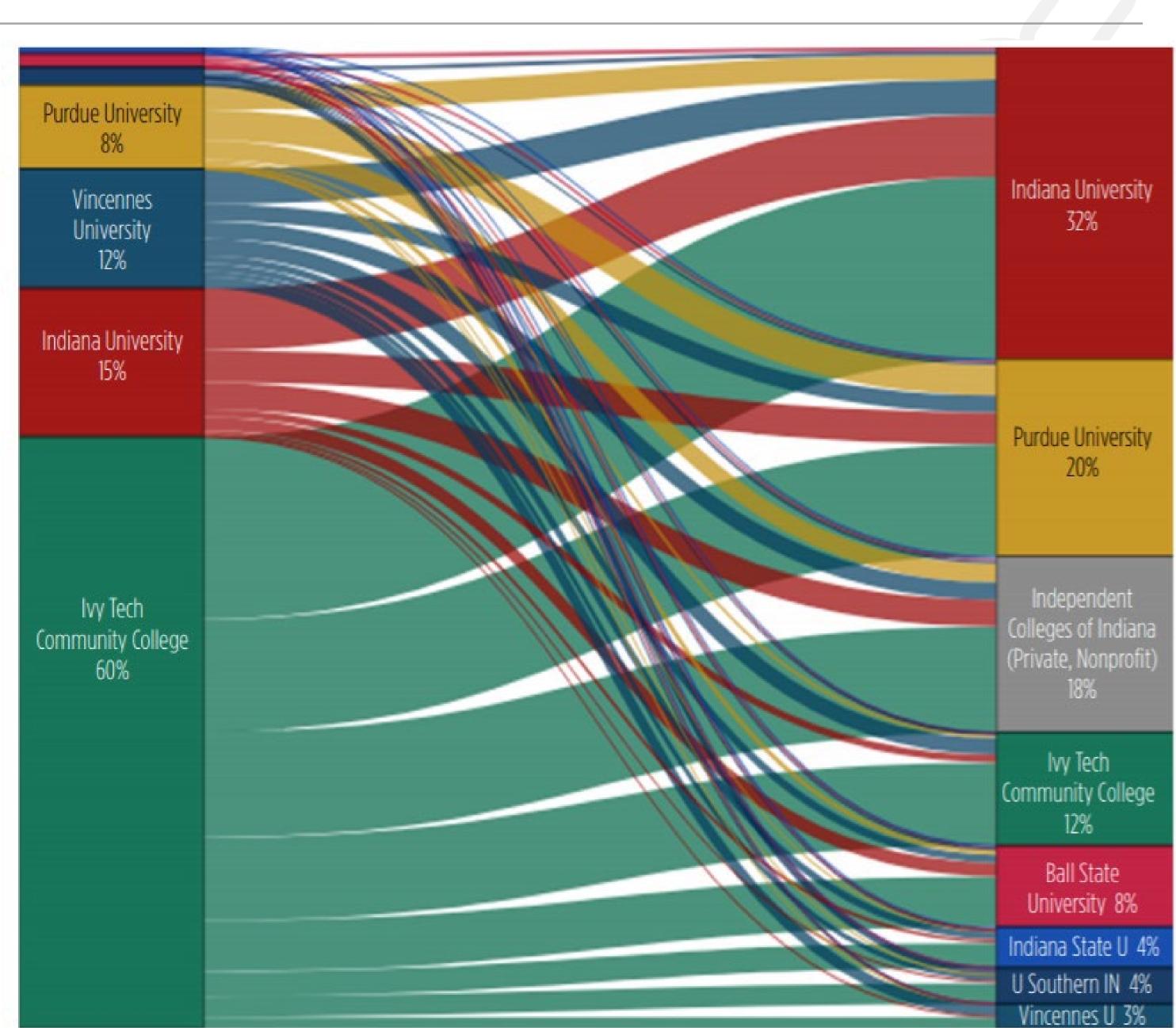
STRATEGIES: SUPPLEMENT COURSE AVAILABILITY

- Dual enrollment
- Online course delivery
- Consortia of high schools or school districts
- Credit for prior learning:
 - AP exams
 - CLEP exam
 - Cambridge International and International Baccalaureate



INTENTIONAL COURSE SELECTION

- Most students taking dual credit courses from one institution will attend another institution in the future.
- Consideration for transfer and applicability to degree requirements are both important.
- Courses should be taken not just to complete the Indiana College Core, but also to apply toward a future associate and/or baccalaureate degree.



INDIANA'S PARTNERSHIP PENTAGON



- Advocacy for high school MOUs
- Incentives for teacher credentialing
- Encouragement of diverse student participation
- Support for ScholarTrack enrollment
- Support for Scholar Success Program completion
- Support for increased FAFSA filing
- Partnership in online course delivery
- Partnership in dual enrollment delivery
- Partnership in reducing barriers to transcripts
- Partnership in school/district consortia
- Consistency in awarding of credit for AP exams
- Consistency in awarding credit for CLEP exams



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INDIANA COMMISSION for HIGHER EDUCATION