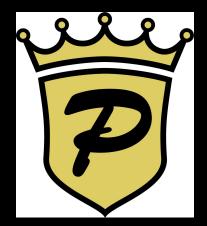


PENN EARLY COLLEGE ACADEMY



Agenda

What is Early College?
History of EC at Penn
EC Supports

WHAT IS EARLY COLLEGE?

- ✤ Gives students a head start
- Serves underrepresented populations in higher education
- Removes barriers that prevent students from advancing beyond high school
- Turns obstacles into opportunities for student success

CELL Center of Excellence In Leadership of Learning UNIVERSITY of INDIANAPOLIS



CENTER OF EXCELLENCE IN LEADERSHIP OF LEARNING

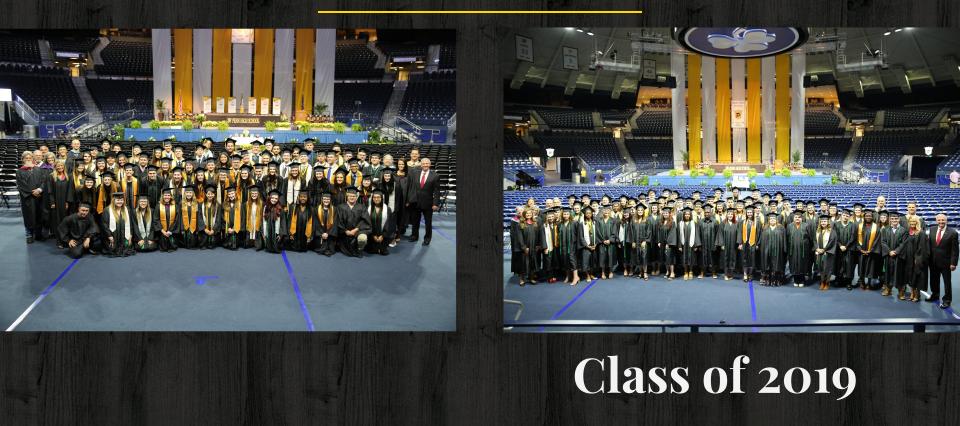
Endorsed INDIANA **EARLY COLLEGE HIGH SCHOOL**





- 1. Cultivate an environment for relationally dependent students to be successful.
- 2. Support students and families as we educate about the opportunities and commitments of Early College.
- 3. Graduate students from Penn High School, achieving their personal best (Associate's Degree (AGS), Indiana College Core (ICC), or as many credits as possible)

Legacy Cohort



2020 GRADUATES



Graduated Cohorts By the Numbers

<u>2018</u>:

AGS = 38; ICC = 30; 82 TOTAL

<u>2019</u>: AGS = 50; ICC = 34; 99 TOTAL <u>2020</u>: AGS = 63; ICC=21; 100 TOTAL <u>2021</u>: AGS = 48; ICC = 36; 102 TOTAL





84 % earn <u>at least</u> the ICC 52 % earn the full AGS



Early College Academy

Cohort IV Class of 2021

Monday, May 3, 2021

https://tinyurl.com/b knvvdnt



Course Sequence Changes

Study Tables

Science offerings

More electives



Penn High School Class

Ivy Tech and Penn Class

 Students who successfully complete the course sequence with the white "Ivy Tech Campus" block will earn a Penn High School diploma and an Associate's of Science in General Studies from Ivy Tech

Ivy Tech Class



STGEC Competencies Ivy Tech Community College

ICC - Indiana Core Competencies ("30 Block")

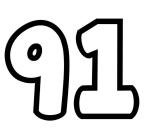


The courses below are offered through the Early College Academy at Penn High School:

Eng 111 glish Composition (3 credits) Eng 215 toric and Argument (3 credits)	Comm 101 Fund. Public Speaking (3 credits)		Math 136 College Algebra (3 credits) Math 137 g w/ Analytic Geom.		BIOL 101 Intro. Biology (3 credits)	Surve	HIst 101 ey of Amer. Hist I (3 credits)		Span 101 panish Level 1 (4 credits)
			(3 credits)			Surve	Hist 102 ey of Amer. Hist. II (3 credits)	□ s	Span 102 panish Level II (4 credits)
			Math 135 Finite Math (3 credits) Calc 211 Calculus (3 credits)	Intro	Chem 101 oductory Chemistry (3 credits)	Intro	POLS 101 . to Gov't/Politics (3 credits)		Eng 206 tro. to Literature (3 credits) Eng 202 creative Writing (3 credits) Span 201 panish Level III (3 credits) Span 202 panish Level IV (3 credits)
		A complete	A complete STG	A complete STGEC Competencies Li	A complete STGEC Competencies List can	A complete STGEC Competencies List can be found here.	A complete STGEC Competencies List can be found here.	A complete STGEC Competencies List can be found here.	

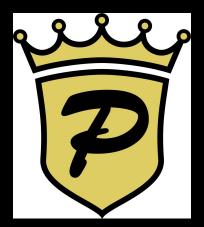


Penn High School ranked FIRST in the state with the highest number of students earning the Indiana **College Core (ICC)** last school year!





EC Supports



Increased Collaboration with Ivy Tech







DARE TO

Deanna Ward

Grade 9 <u>dward@phm.k12.in.us</u>

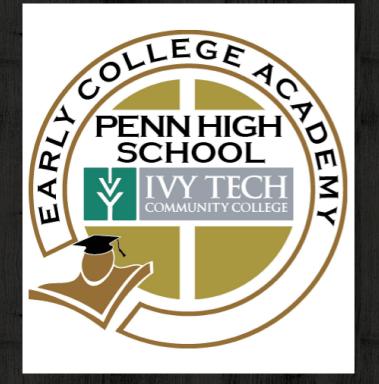


Stacy Eck

Grades 10–12 seck@phm.k12.in.us

Parent University September 29, 2021 7:00-8:00 pm

YouTube Channel: <u>Penn Early College</u> Private Facebook Group: <u>Penn Early College Boosters</u> Twitter: <u>@PennECollege</u>



After the session, please give us feedback/information by filling out this very short survey (We promise it will take under 2 minutes!)

Outside the School Walls





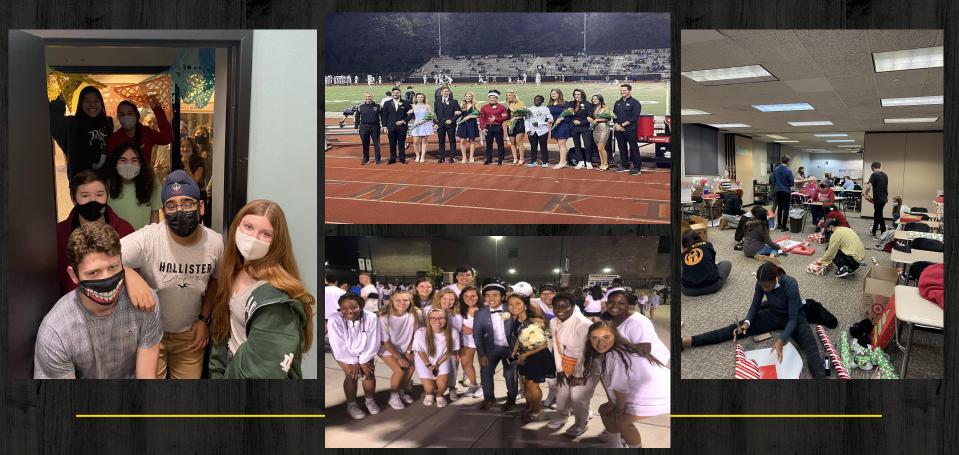
Unique Leadership Opportunities







-EC Students are Leaders at Penn!-



As We Grow & Develop...We Continue to Celebrate!





We have so much to celebrate!!! We have received word from COLLEGE BOARD (!!!) that seniors Zion Hackett and Johnnay Johnson have received National Recognition for their performance on the PSAT/SAT. We couldn't be more thrilled for these two incredible individuals!

OCollegeBoard

National Recognition Programs

Dear Rachel

We are pleased to announce that one or more students from your high school have been designated as College Board National African American Recognition Program Scholars, based on their remarkable academic achievements and outstanding performance on the PSAT and/or AD





0050



Congratulations to Sarah Dwigans for being named an Ivy Tech Amazing Teacher! One of her former students who nominated her wrote, "She is such a ray of sunshine!" They've got that right!





Continued Connections with Past Students



