

# Graduation Requirements

## Class of 2027



# High School Counselors

---

- **Guidance Director: Jane McMullen**    [mcmullenj@ncp.k12.in.us](mailto:mcmullenj@ncp.k12.in.us)



- **High School Counselor: Sheryl McDaniel**    [mcdaniels@ncp.k12.in.us](mailto:mcdaniels@ncp.k12.in.us)



# New Graduation Requirements

## Graduation Pathways



- 1 Credits**
- 2 Learn & Demonstrate Employability Skills**
- 3 Postsecondary-Ready Competencies**

# Graduation Pathways

## Step 1: Credits

**Diploma Designations remain  
the same as previous graduating years**

**1** Credits

Core 40

Academic  
Honors

Technical  
Honors



# Graduation Pathways

## Step 2: Learn and Demonstrate Employability Skills

2 Learn & Demonstrate  
Employability Skills

### Graduation Pathways:

- **Project-Based**
- **Service-Based**
- **Work-Based**



Experience + Student Work Product

▪ Student Work Product required to  
verify each experience. ▪

# Graduation Pathways

## Step 3: Postsecondary Ready Competencies

3

### Postsecondary-Ready Competencies

Meet *at least one* of these competencies.

- **Honors Diploma**  
*academic or technical*
- **SAT**  
*reading/writing = 480, math = 530*
- **ACT**  
*english = 18, reading = 22, math = 22, science = 23 (2 out of 4 needed with at least one in English/Reading and one in Math/Science)*
- **ASVAB**  
*minimum of 31*
- **Industry Certification**  
*certification from approved DWD list*

### Apprenticeship

*federally recognized*

### CTE Concentrator

*C average or higher in at least 2 advanced HS courses in a state-approved CTE Pathway*

### AP/IB/Dual Credit/ Cambridge International/CLEP

*C average or higher in 3 courses (1 of the 3 courses must be in core content area or all three must be part of a CTE pathway)*

**Diplomas**

**Pick One**

**Core 40**

**Academic Honors**

**Technical Honors**

**Employability Skills**

**Pick One**

**Project Based**

- Course Capstone
- Community Research Project

**Service Based**

- Volunteer
- Extra-Curricular
- Clubs
- Sport
- Youth Group Activities
- 4-H
- JAG

**Work Based**

- Job

**Post-Secondary Readiness**

**Pick One**

**Academic or Technical Diploma**

**SAT Score-**

**ACT Score-** threshold not released by DOE yet

**ASVAB Score-** 31 or above **????**

**State Industrial Certification**

**State or Federal Apprenticeship**

**CTE Course Sequence-** pathways in 4-year plan

**AP or Dual Credit** (3 or higher on AP exam; 3 Dual Credit courses with C or higher)

# INDIANA CORE40

Effective beginning with students who enter high school in 2012-13 school year (class of 2016).

Course and Credit Requirements	
<b>English/ Language Arts</b>	<b>8 credits</b> Including a balance of literature, composition and speech.
<b>Mathematics</b>	<b>6 credits (in grades 9-12)</b> 2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II <small>Or complete Integrated Math I, II, and III for 6 credits. Students must take a math or quantitative reasoning course each year in high school.</small>
<b>Science</b>	<b>6 credits</b> 2 credits: Biology I 2 credits: Chemistry I or Physics I or Integrated Chemistry-Physics 2 credits: any Core 40 science course
<b>Social Studies</b>	<b>6 credits</b> 2 credits: U.S. History 1 credit: U.S. Government 1 credit: Economics 2 credits: World History/Civilization or Geography/History of the World
<b>Directed Electives</b>	<b>5 credits</b> World Languages Fine Arts Career and Technical Education
<b>Physical Education</b>	<b>2 credits</b>
<b>Health and Wellness</b>	<b>1 credit</b>
<b>Electives*</b>	<b>6 credits (include 1 Personal Finance)</b> <small>(College and Career Pathway courses recommended)</small>
<b>40 Total State Credits Required</b>	

Schools may have additional local graduation requirements that apply to all students

\* Specifies the number of electives required by the state. High school schedules provide time for many more electives during the high school years. All students are strongly encouraged to complete a College and Career Pathway (selecting electives in a deliberate manner) to take full advantage of career and college exploration and preparation opportunities.

## CORE40 with Academic Honors (minimum 47 credits)

For the **Core 40 with Academic Honors** diploma, students must:

- Complete all requirements for Core 40.
- Earn 2 additional Core 40 math credits.
- Earn 6-8 Core 40 world language credits (6 credits in one language or 4 credits each in two languages).
- Earn 2 Core 40 fine arts credits.
- Earn a grade of a "C" or better in courses that will count toward the diploma.
- Have a grade point average of a "B" or better.
- Complete one of the following:
  - A. Earn 4 credits in 2 or more AP courses and take corresponding AP exams
  - B. Earn 6 verifiable transcribed college credits in dual credit courses from the approved dual credit list.
  - C. Earn two of the following:
    1. A minimum of 3 verifiable transcribed college credits from the approved dual credit list,
    2. 2 credits in AP courses and corresponding AP exams,
    3. 2 credits in IB standard level courses and corresponding IB exams.
  - D. Earn a combined score of 1750 or higher on the SAT critical reading, mathematics and writing sections and a minimum score of 530 on each
  - E. Earn an ACT composite score of 26 or higher and complete written section
  - F. Earn 4 credits in IB courses and take corresponding IB exams.

## CORE40 with Technical Honors (minimum 47 credits)

For the **Core 40 with Technical Honors** diploma, students must:

- Complete all requirements for Core 40.
- Earn 6 credits in the college and career preparation courses in a state-approved College & Career Pathway and one of the following:
  1. State approved, industry recognized certification or credential, or
  2. Pathway dual credits from the approved dual credit list resulting in 6 transcribed college credits
- Earn a grade of "C" or better in courses that will count toward the diploma.
- Have a grade point average of a "B" or better.
- Complete one of the following,
  - A. Any one of the options (A - F) of the Core 40 with Academic Honors
  - B. Earn the following scores or higher on WorkKeys; Reading for Information – Level 6, Applied Mathematics – Level 6, and Locating Information-Level 5.
  - C. Earn the following minimum score(s) on Accuplacer: Writing 80, Reading 90, Math 75.
  - D. Earn the following minimum score(s) on Compass; Algebra 66 Writing 70, Reading 80.



# PHHS Pathway Options

## Post-Secondary Readiness

- Business Pathway
- Biomedical Science Pathway
- Agri Science Pathway
  - Animal
  - Plant & Soil
- Precision Ag Pathway
- Landscaping Pathway
- Culinary Arts Pathway
- Hospitality Management Pathway

# Vocational Classes

- ▶ Automation and Robotics
- ▶ Automotive Technologies
- ▶ Precision Ag
- ▶ Construction Technology
- ▶ Cosmetology
- ▶ Criminal Justice
- ▶ CDL
- ▶ Education Professions
- ▶ Emergency Medical Services
- ▶ Graphic Design
- ▶ Health Careers
- ▶ Pharmacy Technician
- ▶ Veterinary Careers
- ▶ Welding

Close Save



Kaylie Testing  
222215490  
8  
(Rm)



credits earned 0.0  
credits projected 37.0  
career path C40 Health/Medical  
path category  
counselor class rank  
GPA 0.000  
diploma track Core 40 w/Academic Hc

	Req	Proj	Earn	Need
Total Math	8.0	8.0	0.0	8.0
Algebra I	2.0	0.0	0.0	2.0
Algebra II	2.0	2.0	0.0	2.0
Geometry	2.0	2.0	0.0	2.0
Total SS	6.0	6.0	0.0	6.0
US History	2.0	2.0	0.0	2.0
Economics	1.0	1.0	0.0	1.0
Government	1.0	1.0	0.0	1.0
World Hist	2.0	2.0	0.0	2.0

	Req	Proj	Earn	Need
Total Science	6.0	10.0	0.0	6.0
Physical Sci	2.0	2.0	0.0	2.0
Life Sci	2.0	8.0	0.0	2.0
Direct Electives	5.0	4.0	0.0	5.0
World Lang	6.0	4.0	0.0	6.0
Art	2.0	0.0	0.0	2.0
Career	1.0	0.0	0.0	1.0
Tech	0.0	0.0	0.0	0.0

	Req	Proj	Earn	Need
Electives	11.0	0.0	0.0	11.0
Speech	0.0	0.0	0.0	0.0
Physical Ed	2.0	0.0	0.0	2.0

>> Show Checklist

each subject area shows the number of credits required, projected, earned and needed for the diploma track selected

Show test scores

- Completed - counts
- Completed - does not count
- Completed - grade too low
- In progress - counts
- In progress - won't count
- Projected - counts
- Projected - won't count

2018-2019 2019-2020 2020-2021 2021-2022 Add more classes

1 - 2532 Geometry Grade: MATH_Geo X	1 - 2522 Algebra II Grade: MATH_AlglI X	1 - 2564 Pre Calculus/Trig Grade: MATH X	1 - 2562 Calculus AP Grade: MATH X
2 - 2532 Geometry Grade: MATH_Geo X	2 - 2522 Algebra II Grade: MATH_AlglI X	2 - 2564 Pre Calculus/Trig Grade: MATH X	2 - 2562 Calculus AP Grade: MATH X
1 - 1002 English 9 Grade: ENG X	1 - 1004H English 10 Honors Grade: ENG X	1 - 1006 English 11 Grade: ENG X	1 - 1008H Eng 12 Honors /Comm 101 Ivy Tech Grade: ENG X
2 - 1002 English 9 Grade: ENG X	2 - 1004H English 10 Honors Grade: ENG X	2 - 1006 English 11 Grade: ENG X	2 - 1008H Eng 12 Honors /Comm 101 Ivy Tech Grade: ENG X
1 - 3024 Biology I Grade: ENG X			

Year: 2018-2019

- Term 1
- Term 2
- Term Any

limit by grade: 9

- career path electives
- career path (all)

Close Save



Kaylie Testing  
222215490  
8  
(Rm)



credits earned 0.0  
credits projected 37.0  
career path C40 Health/Medical  
path category  
counselor class rank  
GPA 0.000  
diploma track Core 40 w/Academic Hc

	Req	Proj	Earn	Need
Total Math	8.0	8.0	0.0	8.0
Algebra I	2.0	0.0	0.0	2.0
Algebra II	2.0	2.0	0.0	2.0
Geometry	2.0	2.0	0.0	2.0

- 2018-2019 1 - 2532 Geometry  
Grade: MATH\_Geo
- 2018-2019 2 - 2532 Geometry  
Grade: MATH\_Geo
- 2019-2020 1 - 2522 Algebra II  
Grade: MATH\_AlglI
- 2019-2020 2 - 2522 Algebra II  
Grade: MATH\_AlglI
- 2020-2021 1 - 2564 Pre Calculus/Trig  
Grade: MATH
- 2020-2021 2 - 2564 Pre Calculus/Trig  
Grade: MATH
- 2021-2022 1 - 2562 Calculus AP  
Grade: MATH
- 2021-2022 2 - 2562 Calculus AP  
Grade: MATH

	Req	Proj	Earn	Need
Total Science	6.0	10.0	0.0	6.0
Physical Sci	2.0	2.0	0.0	2.0
Life Sci	2.0	8.0	0.0	2.0
Direct Electives	5.0	4.0	0.0	5.0
World Lang	6.0	4.0	0.0	6.0
Art	2.0	0.0	0.0	2.0
Career	1.0	0.0	0.0	1.0
Tech	0.0	0.0	0.0	0.0

	Req	Proj	Earn	Need
Electives	11.0	0.0	0.0	11.0
Speech	0.0	0.0	0.0	0.0
Physical Ed	2.0	0.0	0.0	2.0
Health and Wellness	1.0	1.0	0.0	1.0

>> Show Checklist

touch any subject area to see which courses count toward the credits in that subject

	Req	Proj	Earn	Need
Total SS	6.0	6.0	0.0	6.0
US History	2.0	2.0	0.0	2.0
Economics	1.0	1.0	0.0	1.0
Government	1.0	1.0	0.0	1.0
World Hist	2.0	2.0	0.0	2.0

Close Save

**Kaylie Testing**  
 222215490  
 8  
 (Rm )



credits earned 0.0  
 credits projected 0.0  
 career path -select one-  
 path category  
 counselor  
 class rank  
 GPA 0.000  
 diploma track Core 40 w/Academic Hc

	Req	Proj	Earn	Need
Total Math	8.0	0.0	0.0	8.0
Algebra I	2.0	0.0	0.0	2.0
Algebra II	2.0	0.0	0.0	2.0
Geometry	2.0	0.0	0.0	2.0
Req Proj Earn Need				
Total SS	6.0	0.0	0.0	6.0
US History	2.0	0.0	0.0	2.0
Economics	1.0	0.0	0.0	1.0
Government	1.0	0.0	0.0	1.0
World Hist	2.0	0.0	0.0	2.0

	Req	Proj	Earn	Need
Total Science	6.0	0.0	0.0	6.0
Physical Sci	2.0	0.0	0.0	2.0
Life Sci	2.0	0.0	0.0	2.0
Req Proj Earn Need				
Direct Electives	5.0	0.0	0.0	5.0
World Lang	6.0	0.0	0.0	6.0
Art	2.0	0.0	0.0	2.0
Career	1.0	0.0	0.0	1.0
Tech	0.0	0.0	0.0	0.0

	Req	Proj	Earn	Need
Electives	11.0	0.0	0.0	11.0
Speech	0.0	0.0	0.0	0.0
Req Proj Earn Need				
Physical Ed	2.0	0.0	0.0	2.0
Req Proj Earn Need				
Health and Wellness	1.0	0.0	0.0	1.0
Req Proj Earn Need				
English	8.0	0.0	0.0	8.0

>> Show Checklist

Show test scores

- Completed - counts
- Completed - does not count
- Completed - grade too low
- In progress - counts
- In progress - won't count
- Projected - counts
- Projected - won't count

Add more classes

Year: 2018-2019

Term 1  
 Term 2  
 Term Any

limit by grade 9  
 career path electives  
 career path (all)  
 - choose course -

A four year plan will open and show you the credit information for the diploma track you have chosen

# Early College at PHHS

- Through the Parke Heritage High School Early College Program students can earn a block of 30 college credit hours known as the Indiana Collage Core (ICC).
- Parke Heritage High School Early College also includes additional college credit courses other than the ICC courses.
  - Ag classes
  - Vocational classes
  - Business classes

# ICC formerly STGEC

## The Indiana College Core

Formerly the STGEC - Statewide Transfer General Education Core

### What is it?

A 30 hour set of credits that transfer as a block to all public institutions of higher education in the state of Indiana. This block of credits meets the general education requirements at these universities.

# Parke Heritage Start as a Sophomore



## WRITTEN COMMUNICATION

*Minimum of three but no more than six credits*

- € ENGL 111 English Composition 3 credits *Mrs. Woodard Advanced English 11 Fall Semester*

COMPETENCY CREDITS EARNED: \_\_\_\_\_

## SPEAKING & LISTENING

*Minimum of three but no more than six credits*

- € COMM 101 Fundamentals of Public Speaking 3 credits *Mr. Harper Speech and Communication Advanced Fall OR Spring Semester*

## QUANTITATIVE REASONING

*Minimum of three but no more than 12 credits*

- € Math 123 Quantitative Reasoning 3 credits *Mrs. Gearld Quantitative Reasoning Fall AND Spring Semester*
- € Math 136 College Algebra 3 Credits *Mr. Thompson Pre-Calculus Fall Semester*
- € Math 137 Trigonometry 3 Credits *Mr. Thompson Pre-Calculus Spring Semester*
- € Math 211 Calculus 4 credits *Mr. Thompson AP Calculus Fall AND Spring Semester*

COMPETENCY CREDITS EARNED: \_\_\_\_\_

## SCIENTIFIC WAYS OF KNOWING

*Minimum of three but no more than 12 credits*

- € BIOL 101 Introductory Biology 3 Credits *Mrs. Shelton Biology II Fall Semester*
- € BIOL 107 Biology II 5 credits *Mrs. Shelton Biology II Spring Semester*

**Advanced Placement Course & Required Score**

- € Chemistry (Score of 3) CHEM 101 3 Credits *Mr. Slater AP Chemistry Fall AND Spring Semester*
- € Chemistry (Score of 4 or 5) CHEM 105 and 106 10 Credits *Mr. Slater AP Chemistry Fall AND Spring Semester*

COMPETENCY CREDITS EARNED: \_\_\_\_\_

## SOCIAL & BEHAVIORAL WAYS OF KNOWING

*Minimum of three but no more than 12 credits*

- € HIST 101 Survey of American History I 3 Credits *Mrs. Miller AP US History Fall Semester*
- € HIST 102 Survey of American History II 3 Credits *Mrs. Miller AP US History Spring Semester*
- € POLS 101 Intro American Gov and Politics 3 Credits *Mrs. Miller Advanced US Government Fall OR Spring Semester*

**Advanced Placement Course & Required Score**

- € World History (Score of 3, 4, 5) History 111 and 112 6 Credits *Mrs. Miller AP World History Fall AND Spring Semester*

COMPETENCY CREDITS EARNED: \_\_\_\_\_

# HUMANISTIC WAYS OF KNOWING

*Minimum of three but no more than 12 credits*

- € ARTH 102 Survey of Art and Culture II 3 Credits *Mrs. Stone Adv Fine Arts College Credit Spring Semester*
- € ARTH 110 Art Appreciation 3 Credits *Mrs. Stone Art History Fall Semester*
- € SPAN 101 Level 1 4 Credits *Mrs. Saylor Spanish III Fall Semester*
- € SPAN 102 Spanish Level II 4 Credits *Mrs. Saylor Spanish III Spring Semester*
- € ENGL 222 American Literature to 1865 3 Credits *Mrs. Woodard Advanced English 11 Spring Semester*

## **Indiana University's Advance College Project**

- € ENG L202 Literary Interpretation 3 Credits *Mrs. Woodard Advanced English 12 Fall AND Spring Semester*

**COMPETENCY CREDITS EARNED:** \_\_\_\_\_



# Early College at PHHS

- ▶ The goal of Parke Heritage High School staff is to promote postsecondary college and career readiness through
  - ▶ College credit course work
  - ▶ Course work towards career certificates- Vocational Programs Welding, Auto, Graphic Design Etc.
  - ▶ Supportive interventions
- ▶ Collaboration with CELL (Center of Excellence In Leadership of Learning)



# Tracking Progress Through High School

**Tracking progress through High School**

**Logging into Harmony**

**<https://vimeo.com/254365306>**

**4 Year Plan**

**<https://vimeo.com/254389715>**

**Shows the courses taken**

**Grades**

**Career Path**

**Classes needed for each subject**

# 21<sup>st</sup> Century Scholars

- **21<sup>st</sup> Century Scholars**
  - Sign up deadline is June 30<sup>th</sup>
  - Log into Scholar Track
  - <https://scholartrack.che.in.gov>
  - Complete the yearly requirements

# IMPORTANT APPLICATION LINKS

Early College Application

[https://docs.google.com/forms/d/e/1FAIpQLSd1Yho8dTePY5nWqTj0MoQKO1xIABm4sV7re7-5SPrAp360ew/viewform?usp=sf\\_link](https://docs.google.com/forms/d/e/1FAIpQLSd1Yho8dTePY5nWqTj0MoQKO1xIABm4sV7re7-5SPrAp360ew/viewform?usp=sf_link)

Dual Credit Ivy Tech Application

<https://ivytech.dualenroll.com/login>

21<sup>st</sup> Century Scholar

<https://scholartrack.che.in.gov/Login?ReturnUrl=%2f#/>



# Freshman Orientation Retreat

May 31, 2023 8:30 a.m.-4:30p.m.

**WHERE:** Parke Heritage High School

**Details:** Morning info sessions, pizza lunch, afternoon canoeing!

