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# **Diplomas, Courses, and Graduation Pathways**

# CORE 40 DIPLOMA

Subject Area

Credits

<b>ENGLISH</b>	<b>8</b>	<b>English 9 – 12 fulfills this requirement</b>
<b>MATH</b>	<b>6</b>	<b>Algebra I, Geometry, Algebra II Must take a math or quantitative reasoning course each year</b>
<b>SCIENCE</b>	<b>6</b>	<b>2 Credits: Biology I 2 Credits: Chemistry I or Integrated Chemistry/Physics plus 2 Credits: any Core 40 science course</b>
<b>SOCIAL STUDIES</b>	<b>6</b>	<b>2 Credits: World History &amp; Civilization or World Geography 2 Credits: U.S. History 1 Credit: U.S. Government 1 Credit: Economics</b>
<b>PHYSICAL ED.</b>	<b>2</b>	<b>Either in class; NJROTC; or Alternative through sports</b>
<b>HEALTH</b>	<b>1</b>	<b>Health and Wellness- 8<sup>th</sup> Grade</b>
<b>DIRECTED ELECTIVES</b>	<b>5</b>	<b>World Language or Fine Arts or Career &amp; Technical Education</b>
<b>ELECTIVES</b>	<b>8</b>	<b>Career Academic Sequence recommended</b>
<b>TOTAL</b>	<b>42</b>	<b>Credits to earn a Core 40 Diploma</b>

# Core 40 with Academic Honors – 47 Credits

Subject Area	Credits	Classes
English/LA	8	English 9 – 12 fulfills this requirement
Math	8	Algebra I, Geometry, Algebra II, plus any Core 40 Math Class Must take a math or quantitative reasoning course each year
Science	6	2 Credits: Biology I    2 Credits: Chemistry I or Integrated Chemistry/Physics    2 Credits: any Core 40 science course
Social Studies	6	2 Credits: World History/Civilization or World Geography 2 Credits: US History    1 Credit: US Government    1 Credit: Economics
World Languages	6 - 8	6 credits in Spanish (can take 4th year but that is optional)
Fine Arts	2	Band, Choir, Art classes, or Student Media (Yearbook)
Physical Ed.	2	Either in class; NJROTC; or Alternative through sports
Health	1	Health & Wellness- 8 <sup>th</sup> Grade
Electives	7- 8	Core 40 courses
<b>TOTAL</b>	<b>47</b>	<b>Credits required for Core 40 with Academic Honors</b>

# Core 40 with Academic Honors – 47 Credits

## There are a few more requirements . . .

### Grade Requirements

- 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 (3.0) at the time of graduation

REPORT CARD				
GRADING PERIOD	1	2	3	4
READING	A			
WRITTEN COMMUNICATION	A			
MATHEMATICS	C			
SCIENCE/HEALTH	B			
SOCIAL STUDIES	B			
ART	A			
MUSIC	A			
PHYSICAL EDUCATION	C			
Grade Average	B			
Attendance:	Present	48		
	Absent	0		
	Tardy	1		

A = Excellent • B = Good • C = Satisfactory • N = Needs Improvement  
U = Unsatisfactory • I = Insufficient / Incomplete

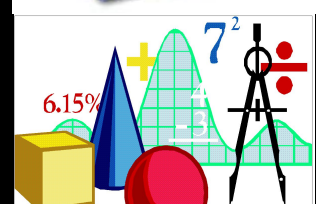
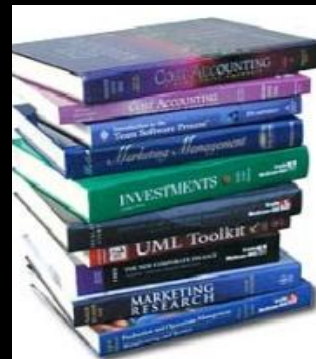
Student: \_\_\_\_\_ Grade: \_\_\_\_\_ Year: \_\_\_\_\_

# Core 40 with Academic Honors – 47 Credits

## There are a few more requirements . . .

### Complete one of the following:

- A. Earn 4 credits in 2 or more AP courses and take corresponding AP exams (we require them be taken)
- B. Earn 6 verifiable transcribed college credits/Dual Credits
- C. Earn the following two:
  - 1. Minimum of 3 transcribed college credits
  - 2. Two credits in AP courses/corresponding exams
- D. Earn a composite score of 1750 or higher on the SAT critical reading, math, and writing sections and a minimum score of 530 on each section
- E. Earn an ACT composite score of 26 or higher and complete the written section



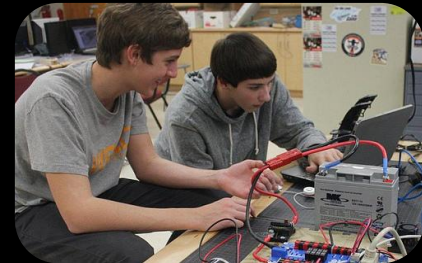
# Core 40 with Technical Honors-Prosser – 47 Credits

Subject Area	Credits	Classes
English/LA	8	English 9-12
Math	6	Algebra I, Geometry, Algebra II Must take a math or quantitative reasoning course each year
Science	6	2 Credits: Biology I    2 Credits: Chemistry I or Integrated Chemistry/Physics    2 Credits: any Core 40 science course
Social Studies	6	2 Credits: World History/Civilization or World Geography 2 Credits: US History    1 Credit: US Government    1 Credit: Economics
College and Career Pathways	6 or more	Earn 6 credits in a state-approved College & Career Pathway and <u>one</u> of the following: 1. State approved industry-based certification or credential 2. Pathway dual credits resulting in 6 transcribed college credits
Physical Ed.	2	Can be earned through Alternative PE (2 sports seasons or 2 sports)
Health	1	Health & Wellness
Electives	5 - 9	Core 40 courses, World Languages, Fine Arts, or other CTE courses.
TOTAL	47	Credits required for Core 40 with Technical Honors

# Core 40 with Technical Honors – 47 Credits

## There are a few more requirements

- **Grade Requirements**
  - 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 (3.0)
- **Complete One of the following**
  - A. Any one of options (A-E) of the Core 40 with Academic Honors
  - B. Earn the following scores on WorkKeys:
    - Reading for Information – Level 6
    - Applied Math – Level 6
    - Locating Information - Level 5






# Required and Elective Course Offerings



# 9th Grade

## Must Have:

- English 9
  - Algebra I
  - Biology I
  - World Geography or World History
  - Preparing for College and Careers
  - Computer Science
  - Electives (Spanish I if wanting Academic Honors)
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# 10th Grade

Must Have:

- English 10
- Algebra II
- ICP or Chemistry



# 11th Grade

Must Have:

- English 11
- Geometry
- Elective Science if not taken in 9th or 10th grade
- U.S History



# 12th Grade

Must Have:

- English 12
- Math or Quantitative Reasoning Course
- Government
- Economics



# Dual Credit Courses Offered

- Animal Science (9-12)
- Plant and Soil Science (9-12)
- Food Science (9-12)
- AP Psychology (11-12)
- PreCalculus (11-12)
- Calculus AP (12)
- Speech (12)
- Criminal Justice (12)
- Introduction to Business Management (12)
- English 12 AP (12)
- Spanish III (11-12)
- Spanish IV AP (12)
- Natural Resources Management (9-12)



# AP Courses Offered

- AP Statistics (11-12)
- AP Psychology (11-12)
- AP Calculus (12)
- AP Spanish IV (12)
- AP English 12 (12)



# Electives Offered

- ❑ NJROTC (9-12)
- ❑ Spanish I (Foreign Language) (9-10)
- ❑ Spanish II (Foreign Language) (10-11)
- ❑ Spanish III (Foreign Language) (Dual Credit) (11-12)
- ❑ Spanish IV AP (Foreign Language) (Dual Credit) (12)
- ❑ Study Hall (9-12)
- ❑ Jewelry/ Fiber Arts(Fine Art) (9-12)
- ❑ Applied Music (Choir)(Fine Art) (9-12)
- ❑ Instrumental Ensemble (Band) (Fine Art) (9-12)
- ❑ Drawing and Painting (Fine Arts) (9-12)
- ❑ Indiana Studies/Sociology (Social Studies) (10-12)
  - ❑ Student Media (Yearbook) (10-12)




# Electives Offered

- Marketing Fundamentals (Business)(10-12)
- Intro to Business/Personal Finance (Business) (10-12)
- Peer Tutoring (Success Center/Math Lab)- (10-12)
- Cadet Teaching (Must be tutoring in classrooms/no grading or copying)(10-12)
- Speech (Professor on Loan)(Dual Credit)(2 days a week starting at 7:15 AM)(Semester 1)\* (12)
- Introduction to Business (Professor on Loan)(Dual Credit)(2 days a week starting at 7:15 AM)(Semester 2)\*\* (12)
- Criminal Justice (Professor on Loan)(Dual Credit)(2 days a week starting at 7:15 AM)(Semester 2)\*\* (12)





# Electives Offered

- Plant Science (Dual Credit) (Agriculture)(9-12)
  - Animal Science (Dual Credit)(Agriculture) (9-12)
  - Food Science (Dual Credit) (Agriculture) (9-12)
  - Natural Resource Management (Agriculture) (9-12)
  - Physical Education II (10-12)
  - Online Earth Space Science (Science)(10-12)
  - Online Physics (11-12)
  - Online Ethnic Studies/ Online Political Science (Social Studies) (10-12)
  - Anatomy (Science) (11-12)
  - Biology II (Science) (11-12)
  - AP Psychology (Social Studies)(Dual Credit)(11-12)
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# GRADUATION PATHWAYS

# Reasons for Implementing the Pathways

Hoosier students will graduate from high school with:

- 1) an **Awareness** of and **Engagement** with individual career interests and associated career options
- 2) a strong foundation of **Academic and Technical Skills**
- 3) **demonstrable employability skills** that lead directly to meaningful opportunities for postsecondary education, training, and gainful employment



# Graduation Requirements & Pathway Options

Students in the graduating class of 2023 and beyond must complete all 3 of the following Graduation Pathway Requirements:

- 1) High School Diploma
- 2) Learn and Demonstrate Employability Skills
- 3) Postsecondary-Ready Competencies



# #1 High School Diploma

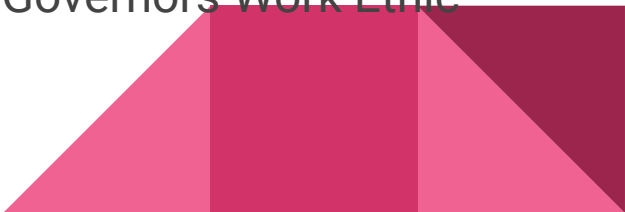
A) Meet all diploma requirements

B) Core 40, Academic Honors or Technical Honors




## #2 Learn and Demonstrate Employability Skills

Complete at least one of the following that includes student work product and school validation:

- 1) **Project-Based Learning Experience:** not a normal classroom project
  - 2) **Service-Based Learning Experience:** volunteer or civic engagement experience; school based activity such as co-curricular, extracurricular or sport for at least 1 academic year.
  - 3) **Work-Based Learning Experience:** Internship, On the job training, School based operation, employment outside of school day, Governors Work Ethic Certificate, JROTC programs
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# #3 Postsecondary-Ready Competencies

Complete at least one of the following:

- 1) **Technical or Academic Honors Diploma**
  - 2) **ACT**- college ready benchmarks (18 English; 22 Reading; 22 Math; 23 Science)
  - 3) **SAT**- college ready benchmarks (480 English; 530 Math)
  - 4) **ASVAB**- Earn at least the minimum score to qualify for placement in one of the branches of the military. Minimum score is a 31
  - 5) **State and Industry recognized Credential or Certification** (Prosser)
  - 6) **Career-Technical Education Concentrator**- C average or better in at least 6 high school credits in a career sequence (Prosser)
  - 7) **AP/Dual Credit/ or CLEP exams**- Must earn at least a C or better in at least 3 courses
  - 8) **Locally Created pathway**- approved by the State Board of Education
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# STANDARDIZED TESTING

ILEARN ELA and MATH for grades 7-8

ILEARN BIOLOGY for grade 9.

SAT for 11th grade

AP Exams for all AP courses





# QUESTIONS???

You can contact me through email to ask questions or set up a meeting.

