

# BROWNSBURG HIGH SCHOOL

## Course Catalog

### Business:

Accounting Fundamentals  
Advanced Accounting  
Admin & Office Management (DECA)  
Marketing CC/ITMKTG DC\*  
Business Law & Ethics\*  
Introduction to Computer Science  
Computer Science Applications, AP\*  
Computer Science Principles, AP\*  
Computer Science: Cybersecurity  
Digital Marketing  
Entrepreneurship & New Ventures  
Principles of Bus. Management IT DC\*  
Cooperative Education  
WBL- Capstone

### English:

Adv. Eng. CC/IT Eng. 111/215 DC\*  
English 9-12  
Pre AP English 9 Honors  
Pre AP English 10 Honors  
English Lang & Comp AP\*  
English Lit & Comp. AP\*  
Ethnic Literature  
Film Literature  
PCC: Speech  
Student Publications: Newspaper  
Student Publications: Yearbook

### FACS:

Human Development & Wellness  
Advanced Child Development  
Advanced Textiles  
Principles of Fashion & Textiles  
Principles of Interior Design Fundamentals  
Culinary Arts  
Principles of Culinary Arts & Hospitality  
Nutrition

### Visual Arts:

Advanced 2-Dim & 3-Dim Art  
Art History, AP\*  
Ceramics 1, 2  
Digital Design 1, 2, DC\*  
Drawing 1, 2  
Introduction to 2D Art  
Printmaking  
Introduction to 3D Art  
Painting 1, 2  
Photography 1, 2  
Sculpture 1, 2  
Studio Art (2D Design/Drawing), AP\*  
Studio Art (3D Design), AP\*  
TV & Video Production 1, 2, 3  
A/V Production Essentials  
Advanced TV & Video Production  
Live Events Production  
Principles of Broadcasting

### Health & PE:

Advanced Physical Fitness  
Advanced Athletic Development  
Health & Wellness Education  
Physical Education I, II  
Team Sports  
Personal Fitness

Brownsburg High School  
1000 S. Odell Street  
Brownsburg, IN 46112  
Tel: 317.852.2258 • Fax: 317.852.1490  
www.brownsburg.k12.in.us

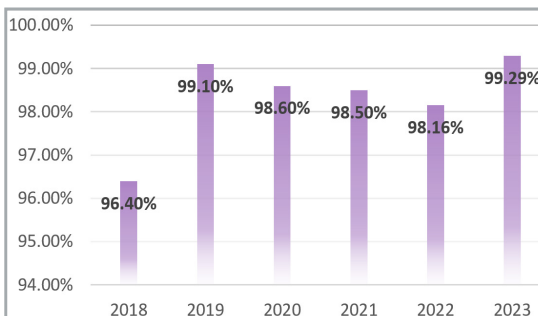


## SCHOOL CORPORATION & COMMUNITY

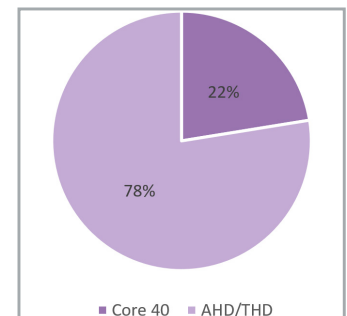
Brownsburg is located in northeast Hendricks County, approximately ten miles northwest of metropolitan Indianapolis. In the 2020 census, the two townships which comprise the Brownsburg Community School Corporation, Brown and Lincoln, had a combined population of 49,089. The population of the Town of Brownsburg was 28,973. The school system is administered by an appointed superintendent under the direction of an elected five-member board of education. There are eight elementary schools, K-5, two middle schools, grades 6-8, one comprehensive high school, and an alternative high school. The total enrollment of Brownsburg Community Schools is 10,407. The 2023-24 high school enrollment is 3,300 students. The racial breakdown of BHS is 63% Caucasian, 20% African American, 8% Hispanic, 5% Multi-Racial, and 3% Asian. For the 2023-24 school year, BHS has a 33% free/reduced lunch population.

## GRADUATION INFORMATION

### GRADUATION RATE TRENDS



### 2023 DIPLOMA-TYPE BREAKDOWN



## CURRICULUM

The school day is composed of seven class periods. Students must be enrolled in at least six credit-generating classes per semester. Brownsburg High School offers a wide range of academic and nonacademic disciplines. Students may earn college credits through a variety of dual credit opportunities offered by Indiana University, Ball State University, Vincennes University, and Ivy Tech Community College. Students may enroll in 25 different College Board Advanced Placement Program courses that BHS has to offer. Students may also attend our career and technical education program through Area 31 to gain industry certification.

## REQUIREMENTS FOR GRADUATION

For an Indiana Core 40 Diploma, students must earn a minimum of 43 total credits including: 8 English, 6 Math, 6 Science, 6 Social Studies, 2 PE, 1 Health and 11 elective credits. For an Indiana Core 40 with Academic Honors Diploma, students must earn a minimum of 47 total credits including: All Core 40 credits plus 2 additional math credits, 6-8 world language credits, 2 additional fine arts credits, and AP or Dual Credit requirements.

## DUAL CREDIT COURSE DATA

Brownsburg High School offers 22 different dual credit courses in seven different academic disciplines. BHS Students have the opportunity to earn high school and college credit while taking courses from Indiana University, Ball State University, Vincennes University, and Ivy Tech Community College.

**Mathematics:**

Advanced Math, CC/VU Math 111 DC\*  
 Advanced Math, CC/VU Math 102 DC\*  
 Advanced Math, CC/BSU Math 161 DC\*  
 Algebra I, II  
 Algebra II, Honors  
 Calculus AB or BC, AP\*  
 Finite Mathematics  
 Geometry, Honors  
 Pre-Calculus/Trig  
 Pre-Calculus/Trig Honors for AB or BC\*  
 Statistics, AP\*

**Multi-Disciplinary Courses:**

Advanced CTE CC/IT Ed 101 Cadet Teaching

**Performing Arts:**

Advanced Chorus, by Levels (Madrigals)  
 Adv. Concert Band, by Levels  
 (Wind Ensemble/Percussion)  
 Beginning Chorus, By Levels  
 Dance Performance  
 Freshman, Intermediate Orchestra  
 Intermediate Chorus, Various Levels  
 Intermediate Concert Band, Various Levels  
 Music Theory or Music Theory, AP\*  
 Piano & Keyboarding  
 Symphony Orchestra  
 Theater Arts, Advanced Theater Arts  
 Technical Theater, Advanced Technical Arts

**Project Lead the Way:**

Biomedical Innovations  
 Civil Engineering & Architecture\*  
 Digital Electronics\*  
 Engineering Design & Development\*  
 Human Body Systems  
 Intro to Engineering & Design\*  
 Medical Interventions  
 Principles of Biomed Science  
 Principles of Engineering\*

**Science:**

Advanced Science, CC/VU Anatomy/Biology  
 111/112L DC\*  
 Adv. Science Topics- Astronomy, Earth  
 Systems, Forensics, Oceanography, Zoology  
 Anatomy & Physiology  
 Biology I, Honors  
 Biology, AP\*  
 Chemistry I  
 Pre AP Chemistry I, Honors  
 Chemistry, AP\*  
 Environmental Science, AP\*  
 Integrated Chemistry-Physics  
 Physics I  
 Pre AP Physics I, Honors  
 Physics C, Mechanics, AP\*  
 Advanced Science CC/IT Chem 101 DC\*

**Social Studies:**

Advanced SS, CCVU HIST 139/140 DC\*  
 Economics  
 Geog. & History World  
 Human Geography, AP\*  
 Indiana Studies  
 Ethnic Studies  
 Microeconomics DC\*, AP\*  
 Psychology or Psychology DC\*, AP\*  
 Sociology  
 US Government  
 US Government & Politics, AP\*  
 US History or US History, AP\*  
 World History & Civilization  
 World History, AP\*

**World Language:**

Adv. French CC/VU FREN 201/203 DC\*  
 Adv. Germ. CC/BSU GRMN 201/203 DC\*  
 Adv. Span. CC/VU SPAN 201/203 DC\*  
 French I-III  
 French Language, AP\*  
 German I-III  
 German Language, AP\*  
 Spanish I-III  
 Spanish Language, AP\*  
 English as a New Language

# Brownsburg High School

**ADVANCED PLACEMENT COURSE DATA**

Brownsburg High School offers 25 different Advanced Placement courses in six different academic disciplines. The total number of Advanced Placement Scholars in 2023 totaled 214, including with an average AP score of 3.80. Advanced Placement Courses and Dual Credit courses are “grade weighted” at BHS.

2023 AP Exams	Number of Scholars	Average Score
AP Scholar	98	3.27
AP Scholar w/ Honor	35	3.70
AP Scholar w/ Distinction	81	4.18

**POST-SECONDARY DATA (Class of 2023)**

A follow-up survey is conducted each fall to check on our graduates:

4 Year College	66.6%	2 Year College	10.3%
Career/Tech School/Apprenticeship	5.9%	Military	3.3%

**2023-2024 BHS Team Assistant Principals and Counselors**

317-852-2258

	Assistant Principal	Counselor
<b>Team 2024</b>	Stacey Lingelbaugh x1820	Madison Lesko (A-K), x1802 Megan Mayo (L-Z), x1803
<b>Team 2025</b>	Corey Ebert x1620	Christopher Douglas (A-J), x1602 Lori Mehrtens (K-Z), x1603
<b>Team 2026</b>	Dee Dowler x1920	Rachel Griffin (A-K), x1902 Jason Patterson (L-Z), x1903
<b>Team 2027</b>	Dale Sharpe x1720	Seth Ragsdale (A-K), x1702 Sarah Mahan (L-Z), x1703
<b>BHS Director of Guidance</b>	Brett Comer, x1607	
<b>BHS College/Career Counselor</b>	Joni Martin, x1916	
<b>BHS CTE Coordinator</b>	Brian Smiley, x1924	

**GRADE CALCULATION**

Grades are calculated on a four-point scale. All AP and Dual Credit courses will receive a grade weight of 1 full point.

\* = Grade Weighted Course (1 full point increase)

DC = Dual Credit

AP = College Board, Advanced Placement

The school year is divided into two semesters, each divided into two nine-week grading periods. Each grading period is worth 40% of the final semester grade (Q1 = 40%, Q2 = 40%) and the final exam for each semester is worth the remaining 20%. Students are in school a total of 180 days per year.