

# SELECTED DUAL CREDIT RESOURCES

## Vincennes Project Excel:

<http://www.vinu.edu/projectexcel>

## Indiana University Advance College Project:

<http://extended.indiana.edu/site15/index.php>

## Ivy Tech Crosswalk:

[http://ivytech.edu/dual-credit/HS-DualCreditCrosswalk\\_8-14.pdf](http://ivytech.edu/dual-credit/HS-DualCreditCrosswalk_8-14.pdf)

## Project Lead the Way:

<http://www.pltw.org/>

## Partnering Universities

Vincennes University (VU)

Ball State University (BSU)

Indiana University (IU)

Ivy Tech (IVY)

For more information about dual credit at Brownsburg High School, please contact your child's guidance counselor:

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Save Money

Save Time

Prepare for College-Level Work

# DUAL CREDIT OPPORTUNITIES AT BROWNSBURG HIGH SCHOOL 2022-2023

**Dual Credit** = A course in which high school students may earn both high school and college credits. College credit is earned upon completion of the course with a C or higher.

# WHY DUAL CREDIT?

**Save time** — A student may earn credit toward both a high school diploma and a college degree.

**Save money** — Though these courses may seem expensive for a high school class, there may be a significant savings to many families when compared to college tuition. 529 savings plans may be used for dual credit tuition and fees.

**Get ready for college** — Dual credit courses prepare students for the rigor of college work .

## Dual Credit Details

- ◆ Some courses have certain criteria that must be met, such as minimum scores on the PSAT , SAT, or ACT. Others may have university-specific tests (Accuplacer) that must be passed in order to qualify for dual credit.
- ◆ Some courses may transfer as college hours but not transfer as the identical course at another university. This is known as “undistributed credit.” But in most cases, a class will transfer into the accepting university. For more information regarding transferability of specific courses to specific institutions, see <http://www.transferin.net>.
- ◆ Students must earn a C or higher to receive dual credit and the grade weight.
- ◆ Textbooks are often required to be purchased and the cost is set by the universities. Be advised, college textbooks can be costly; in some cases, the books are more expensive than the fees for credit hours.

University course / high school level companion course if applicable	Credit Hours & Estimated Cost (includes textbooks)
IVY ENGL 111 & 215 English Composition	6/yr \$100
VU MATH 111 Finite Math	3/sem \$145
VU MATH 102 College Algebra	3/sem \$125
BSU MATH M161, Applied (Short) Calculus I	3/sem \$140
VU AMERICAN HISTORY I & II US History	6/yr \$320
VU BIOL 111-111L/112-112L, Anatomy & Physiology	8/yr \$300
IU ECON E201, Intro to Microeconomics	3/sem \$100
IVY MKTG 101, Principles of Marketing	3/yr \$40
IVY BUSN 101 Principles of Business Management	3/yr \$30
VU SPAN 201/203 Spanish	8/yr \$360
BSU GERM 201/203 German	8/yr \$245
VU FREN 201/203 French	8/yr \$300
VU PSYC 142 General Psychology	3/sem \$100
IVY EDU 101 Introduction to Teaching. Cadet Teaching	3/yr \$25

Our Newest Dual Credit Opportunities for 2022-2023...

Advanced Speech and Communications 3/sem.

Advanced Science: Chemistry II 3/yr

Entrepreneurship and the Enterprise 3/yr

Business Law & Ethics 3/yr

Fundamentals of Imaging (Digital Design) 3/yr

University course / high school level companion course if applicable	Credit Hours & Estimated Cost (includes textbooks)
IVY DESN 101 Technical Graphics; Introduction to Engineering Design*	3/yr \$30
IVY DESN 104 Mechanical Graphics; Principles of Engineering*	3/yr \$35
IVY EECT 112, Digital Fundamentals; Digital Electronics*	3/yr \$40
IVY DESN 105, Architectural Design; Civil Engineering & Architecture*	3/yr \$40

### \*Purdue University PLTW

PLTW Course:	Purdue Equivalent:
PLTW Aerospace Engineering	IT 102 - \$75-100
PLTW Civil Engineering & Architecture	IT 103 - \$75-100
PLTW Introduction to Engineering Design	IT 105 - \$75-100
PLTW Digital Electronics	IT 106 - \$75-100
PLTW Principles of Engineering	IT 107 - \$75-100

\*A maximum of 12 credit hours of these courses may be used in any of the Departments' undergraduate majors: Building Construction Management, Industrial Technology, Industrial Distribution, or Engineering/Technology Teacher Education as either technical electives or general electives.

Credit By Examination		
IUPUI BIOL 10010 Principles of Biomedical Science	3/sem	\$75
IUPUI 10020 Human Body Systems	3/sem	\$75
IUPUI 10030 Medical Interventions	3/sem	\$75
*All fees subject to change*		