DUAL CREDIT

Hamilton Southeastern High School offers many opportunities for students to earn both high school and college credits while taking a certain course. These Dual Credit courses are taught primarily by high school faculty, but a few are taught by college faculty. Each college or university has specific requirements that students must meet in order to qualify to earn the college credit. Most of the Dual Credit courses count towards the Academic/Technical Honors Diploma requirement for Dual Credit hours. A more detailed description of each course can be found within the related department section in this catalog. For more information regarding Dual Credit requirements, credit hour costs, and credit transferability, please contact Assistant Principal Doug Harter.

INDIANA UNIVERSITY – ADVANCED COLLEGE PROJECT

KEY: ATHD – Counts towards Academic/Technical Honors Diploma Requirements

High School Course/College Course	College Course Number	Credits	ATHD
Advanced Business, College Credit (ACP Business Administration)/ Business Administration: Introduction	BUS X100	3	Yes
Advanced Science, College Credit (ACP Chemistry)/ Elementary Chemistry I	CHEM C101/121	5	Yes
Advanced English/Language Arts, College Credit (ACP Speech)/Public Speaking	COLL P155	3	Yes
Advanced English/Language Arts, College Credit (ACP Introductory Literature)/Discovering Literature	ENG L111	3	Yes
Advanced English/Language Arts, College Credit (ACP Literature)/Literary Interpretation	ENG L202	3	Yes
Advanced English/Language Arts, College Credit (ACP Composition)/ Reading, Writing, & Inquiry I	ENG W131	3	Yes
Advanced Social Sciences, College Credit (ACP US History)/American History I & II	HIST H105/H106	3 3	Yes
Advanced Math, College Credit (ACP Finite Math)/ Finite Mathematics	MATH M118	3	Yes
Advanced Math, College Credit (ACP Calculus)/ Brief Survey of Calculus	MATH M119	3	Yes
AP Calculus – AB/Calculus I	MATH M211	4	Yes
AP Calculus – BC/Calculus I & II	MATH M211/212	8	Yes
Advanced Science, College Credit (ACP Physics-AP Physics 1 & 2)/Physics I	PHYS P221	5	Yes
Advanced Social Sciences, College Credit (ACP Government)/Introduction to American Politics	POLS Y103	3	Yes
Advanced Social Sciences, College Credit (ACP Psychology)/Introductory Psychology I	PSY P101	3	Yes

KEY: ATHD – Counts towards Academic/Technical Honors Diploma Requirements

BALL STATE UNIVERSITY

High School Course/College Course	College Course Number	Credits	ATHD
Advanced Science, College Credit, Anatomy/ Fundamentals of Human Anatomy	ANAT 201	3	Yes
Advanced Science, College Credit, Biology (AP Biology)/ Principles of Biology	BIO 111/111L	4	Yes
Advanced Business, College Credit, Entrepreneurship/ The Entrepreneurial Experience	ENT 241	3	Yes

BUTLER UNIVERSITY

High School Course/College Course	College Course Number	Credits	ATHD
Principles of Teaching (Cadet Teaching)/ Introduction to Professional Educators	ED 112	3	Yes

IVY TECH COMMUNITY COLLEGE

High School Course/College Course	College Course Number	Credits	ATHD
Animal Science (Small Animal Care)/Animal Science	AGRI 103	3	Yes
Agricultural Power, Structure, and Technology/Agriculture Mechanization	AGRI 106	3	Yes
Advanced Life Science, Animals/ Advanced Animal Science	AGRI 107	3	Yes
Principles of Business Management/Introduction to Business	BUSN 101	3	Yes
Digital Applications and Responsibility/ Introduction to Microcomputers	CINS 101	3	Yes
English 12 Dual Credit/English Composition	ENGL 111	3	Yes
Advanced Math, College Credit/ College Algebra	MATH 136	3	Yes
Marketing Fundamentals/Principles of Marketing and Principles of Selling	MKTG 101/102	3 3	Yes
Digital Media/Video & Sound	VISC 105	3	No

KEY: ATHD – Counts towards Academic/Technical Honors Diploma Requirements

ANDERSON UNIVERSITY

High School Course	College Course Number	Credits	ATHD
Advanced Business, College Credit, Accounting (Finance Academy)	ACCT 2010	3	Yes

UNIVERSITY OF INDIANAPOLIS

High School Course	College Course Number	Credits	ATHD
Advanced Business, College Credit,			
Finance and International Business	BADM 220	3	Yes
(Finance Academy)			

INDIANA COLLEGE CORE





INDIANA COLLEGE CORE

The **Indiana College Core** is a block of 30 credit hours of general education college-level coursework that transfers seamlessly among all Indiana public colleges and universities.

Hamilton Southeastern High School has partnered with Indiana University-Bloomington to offer the Indiana College Core beginning with the 2022-2023 academic year. The completion of the Indiana College Core through Indiana University-Bloomington satisfies the 30 semester hours of general education credit requirements at IU-Bloomington and can transfer as a block and count as satisfying the equivalent general education credit requirements at another public college or university in Indiana. The Indiana College Core is based on competencies and learning outcomes in six areas:

Foundational Intellectual Skills

- Humanistic and Artistic
- Speaking and Listening
- Written Communication

Ways of Knowing

- Quantitative Reasoning
- Scientific
- Social and Behavioral

More specifically, students will take coursework in English Composition, Mathematical Modeling, Arts and Humanities, Social and Historical Studies, Natural and Mathematical Sciences, World Languages and Cultures, and Speaking and Listening.

Besides meeting the specific requirements to qualify to earn dual credit in a particular course, students must maintain a GPA of a 2.0 or higher in all coursework leading to the Indiana College Core. Although students can take non-IU/ACP courses and AP courses to meet the Indiana College Core course requirements, the majority of the 30 required credits for the Indiana College Core must be earned through IU/ACP (Advance College Project).

A curriculum map detailing the course requirements of the Indiana College Core and a catalogue of courses Hamilton Southeastern HS offers that count towards the Indiana College Core will be provided.

Note: Earning the Indiana College Core through Indiana University-Bloomington does not guarantee admission to IU-Bloomington.