



Contact for More Information

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### Early College at Greensburg High School

Students who complete the Transfer General Education Core (TGEC) requirements for either the General Pathway or the Science / Math Pathway will have met the requirements to earn a one year Certificate Degree from IVY Tech. This Certificate Degree is designed to prepare students for successful transfer to the baccalaureate-degree granting institution of their choice.

Students also have the opportunity to pursue specific dual credits in two designated pathways which may lead to possible college degrees. These two pathways are:

- ◆ Business Administration Certificate (one year degree)
- ◆ Associate of Applied Science in Agriculture (two year degree).

Students pursuing these pathways will have the opportunity to earn specific dual credits at GCHS and then finish the intended degree at IVY Tech after high school graduation.

### Mission Statement

Greensburg Community High School's Early College Program strives to empower students to develop their maximum academic abilities throughout high school and create a highly effective foundation for success at the post-secondary education level.

### Vision Statement

Greensburg Community High School's Early College Program will advocate for all students through collaborating with parents, community, and educators to support student achievements.

## Curriculum and Plan of Study

### IVY TECH COMMUNITY COLLEGE COLUMBUS STATEWIDE TRANSFER GENERAL EDUCATION CORE PATHWAYS

IVY Tech Community College's Statewide Transfer General Education Certificate (TGEC) – both the General Pathway and the Science / Math Pathway - are incorporated into all transfer curriculums unless program accreditation requirements dictate a different selection of courses. This certificate is designed to prepare students for successful transfer to the baccalaureate-degree granting institution of their choice. Students who complete the TGEC requirements for either the General Pathway or the Science / Math Pathway will have met the requirements for the TGEC and will have this noted on their high school transcript.

Students who earn a TGEC will receive IVY Tech transcript request information from GCHS upon high school graduation. This information will enable proper transfer of college credits.

### IVY Tech Community College Courses Fulfilling Indiana Transfer General Education Core Pathways

[Possibility of earning a High School Diploma and also earning a Technical Certificate from IVY Tech]

	<u>TGEC General Pathway</u>	<u>TGEC Science / Math Pathway</u>
<b>Written Communication</b>	3 credits	3 credits
ENGL 111 English Composition (3 credits)		
<b>Speaking and Listening</b>	3 credits	3 credits
COMM 101 Fundamentals of Public Speaking (3 credits)		
<b>Quantitative Reasoning</b>	3 - 9 credits	6 - 9 credits
MATH 135 Finite Math (3 credits)		
MATH 136 College Algebra (3 credits)		
MATH 137 Trig with Analytic Geometry (3 credits)		
MATH 211 Calculus I (4 credits)		
<b>Scientific Ways of Knowing</b>	3 - 10 credits	6 - 10 credits
BIOL 101 Biology I (3 credits)		
SCIN 100 Earth Science (4 credits)		
<b>Social and Behavioral Ways of Knowing</b>	3 - 9 credits	3 - 6 credits
HIST 101 Survey of American History I (3 credits)		
HIST 102 Survey of American History II (3 credits)		
PSYC 101 Introduction to Psychology (3 credits)		
<b>Humanistic and Artistic Ways of Knowing</b>	3 - 9 credits	3 credits
SPAN 101 Spanish Level I (4 credits)		
SPAN 102 Spanish Level II (4 credits)		
SPAN 201 Spanish Level III (3 credits)		
SPAN 202 Spanish Level IV (3 credits)		
FREN 101 French Level I (4 credits)		
FREN 102 French Level II (4 credits)		
FREN 201 French Level III (3 credits)		
FREN 202 French Level IV (3 credits)		
<b>Total Transfer General Education Core:</b>	<b>30 minimum credits</b>	<b>30 minimum credits</b>

Students have the opportunity to pursue specific dual credits in two designated pathways which may lead to possible college degrees. These two pathways are:

- Business Administration Certificate (one year degree)
- Associate of Applied Science in Agriculture (two year degree).

As outlined in the following information for each pathway, a student has the opportunity to earn specific dual credits at GCHS and then finish the intended degree at IVY Tech after high school graduation. This opportunity is a tremendous savings of energy, time, and money for students who have a desire to pursue a degree in business or agriculture.

**IVY Tech Community College**  
**BUSINESS ADMINISTRATION PATHWAY**

[Possibility of earning a High School Diploma and also earning 21 credits toward a Technical Certificate in Business Administration; completing the remaining 10 credits at IVY Tech Campus]

**COURSES OFFERED AT GREENSBURG COMMUNITY HIGH SCHOOL**

ENGL 111 English Composition	3 credits
BUSN 102 Business Law	3 credits
BUSN 105 Principles of Management	3 credits
CINS 101 Introduction to Microcomputers	3 credits
ENTR 101 The Entrepreneur & The Enterprise	3 credits
MKTG 101 Principles of Marketing	3 credits
Social & Behavior Science Elective (HIST 101 or 102 or PSYC 101)	3 credits
	21 credits

**COURSES OFFERED AT IVY TECH CAMPUS**

(after high school graduation)

IVYT 114 Student Success in Business	1 credit
BUSN 101 Introduction to Business	3 credits
XXX XXX Business Administration Technical Elective	3 credits
XXX XXX Business Administration Technical Elective	3 credits
	10 credits

<b>Technical Certificate in Business Administration</b>	<b>30 minimum credits</b>
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**IVY Tech Community College**  
**ASSOCIATE OF APPLIED SCIENCE AGRICULTURE PATHWAY**

[Possibility of earning a High School Diploma and also earning 33 credits toward an Associate of Applied Science in Agriculture;  
 completing the remaining 27-30 credits at IVY Tech]

**COURSES OFFERED AT GREENSBURG COMMUNITY HIGH SCHOOL**

<b><u>Written Communication</u></b>	3 credits
ENGL 111 English Composition	
<b><u>Speaking and Listening</u></b>	3 credits
COMM 101 Fundamentals of Public Speaking	
<b><u>Quantitative Reasoning</u></b>	3 credits
MATH 136 College Algebra	
<b><u>Scientific Ways of Knowing</u></b>	3 credits
BIOL 105 Biology I	
SCIN 100 Earth Science	
<b><u>Social and Behavioral Ways of Knowing</u></b>	3 credits
HIST 101 Survey of American History I	
HIST 102 Survey of American History II	
<b><u>Agriculture</u></b>	18 credits
AGRI 102 Agricultural Business & Farm Management	
AGRI 103 Animal Science	
AGRI 106 Agricultural Mechanization	
AGRI 115 Natural Resource Management	
AGRI 116 Survey of Horticulture	
LAND 103 Landscape Management	
	33 credits

**COURSES AT IVY TECH CAMPUS**

(after high school graduation)

27 – 30 credits

AGRI 104 Food Science
AGRI 105 Plant and Soil Science
IVYT 113 Student Success in Technology
AGRI 100 Introduction to Agriculture
AGRI 101 Agricultural Data Management
AGRI 117 Soil Science
AGRI 204 Agriculture Salesmanship
AGRI 210 Management Methods for Agricultural Business
AGRI 208 Co-Op / Internship
AGRI 290 Agriculture Seminar