



## AGS Tracking Sheet for High School Students

Associates of General Studies  
Ivy Tech Community College  
2019-2020



Student Name \_\_\_\_\_ Ivy Tech Student ID (C#) \_\_\_\_\_ HS Grad Year \_\_\_\_\_

Ivy Tech Community College and High Schools partner together to offer many Dual Credit courses. With proper course selections and by demonstrating college readiness, students may be able to complete (or come close to completing) the Associates of General Studies (AGS) at their High School at no cost to the student. To help complete this degree, High School students may also utilize courses held at the Ivy Tech Sellersburg campus for a special discounted rate called "TACOU" (see notes at the end of the tracking sheet). This achievement will be documented on their Ivy Tech transcript and students will have the opportunity to participate in Ivy Tech's graduation even before their High School graduation!

Special Note – when you earn the AGS, you will also earn the STGEC (Statewide Transfer General Education Core Technical Certificate (which is the first 30 credits of the AGS).

The courses listed below are those from the entire AGS list. Not all courses will be offered at every high school. Contact your high school (or high school counselor) for a list of AGS courses offered at your high school.

Ivy Tech Community College AGS Course	High School Dual Credit Course Name (DOE State Approved Course Title)	DOE #	AGS Credits Earned	AGS Credits Planned
<b>Written Communication (3 Credits Required)</b>				
ENGL 111 English Composition (3 credits)	English 11 (must be advanced or honors) <u>or</u> English 12 (must be advanced or honors)	1006 or 1008		
<b>Speaking and Listening (3-6 Credits Required)</b>				
COMM 101 Fund. Of Public Speaking (3 credits)	Advanced Speech & Communication	1078		
COMM 102 Introduction to Interpersonal Communication (3 credits)	Advanced Speech & Communication	1078		
<b>Quantitative Reasoning (3-12 Credits Required)</b>				
MATH 123 Quantitative Reasoning (3 credits)	Quantitative Reasoning	2550		
MATH 135 Finite Math (3 credits)	Finite Math	2530		
MATH 136 College Algebra (3 credits)	Pre-Calculus	2564		
MATH 137 Trig with Analytic Geometry (3 credits)	Trigonometry	2566		
MATH 201 Brief Calculus I (3 credits)	Advanced Math, College Credit	2544		
MATH 202 Brief Calculus II (3 credits)	N/A	N/A		
MATH 211 Calculus I (4 credits)	Calculus AB, AP, or Calculus	2562 or 2527		
MATH 212 Calculus II (4 credits)	Advanced Math, College Credit	2544		
MATH 221 Calculus for Technology I (3 credits)	N/A	N/A		
MATH 222 Calculus for Technology II (3 credits)	N/A	N/A		
<b>Scientific Ways of Knowing (3-12 Credits Required)</b>				
ASTR 101 Solar System Astronomy (3 credits)	Advanced Science, College Credit	3090		
BIOL 101 Introductory Biology (3 credits)	Biology II (L)	3026		
BIOL 105 Biology I (5 credits)	Biology AP (must be 2 semesters)	3020		
BIOL 107 Biology II (5 credits)	Adv.Science, College Credit (must be 2 sems)	3090		
BIOL 121 General Biology (4 credits)	N/A	N/A		
BIOL 211 Microbiology I (3 credits)	Advanced Science, College Credit	3090		
BIOL 221 Molecular Biology (4 credits)	N/A	N/A		
CHEM 101 Introductory Chemistry I (3 credits)	Chemistry II (L) or Advanced Science, College Credit	3066 or 3090		

CHEM 105 General Chemistry I (5 credits)	Chemistry AP (must be 2 semesters)	3060		
CHEM 106 General Chemistry II (5 credits)	Adv. Science, College Credit (must be 2 sems)	3090		
<b>Ivy Tech Community College AGS Course</b>	<b>High School Dual Credit Course Name (DOE State Approved Course Title)</b>	<b>DOE #</b>	<b>AGS Credits Earned</b>	<b>AGS Credits Planned</b>
CHEM 111 Chemistry I (4 credits)	N/A	N/A		
PHYS 101 Physics I (4 credits)	Physics I: Algebra-Based, AP	3080		
PHYS 102 Physics II (4 credits)	Physics II: Algebra-Based, AP	3081		
PHYS 220 Mechanics (5 credits)	Physics C, AP (L) (must be 2 semesters)	3088		
PHYS 221 Heat, Electricity, & Optics (5 credits)	Physics C, AP (L) (must be 2 semesters)	3088		
SCIN 100 Earth Science (4 credits)	Earth and Space Science II (L)	3046		
SCIN 111 Physical Science (3 credits)	Physics II	3086		
<b>Social and Behavioral Ways of Knowing (3-12 Credits Required)</b>				
ANTH 154 Cultural Anthropology (3 credits)	N/A	N/A		
ECON 101 Economics Fundamentals (3 credits)	Economics (must be advanced or honors level)	1514		
ECON 201 Principles of Macroeconomics (3 credits)	Macroeconomics, AP or Advanced Social Sciences, College Credit	1564 or 1574		
ECON 202 Principles of Microeconomics (3 credits)	Microeconomics, AP or Advanced Social Sciences, College Credit	1566 or 1574		
HIST 101 Survey of American History I (3 credits)	US History (must be advanced or honors level) or US History AP	1542 or 1562		
HIST 102 Survey of American History II (3 credits)	US History (must be advanced or honors level) or US History AP	1542 or 1562		
HIST 111 World Civilization I (3 credits)	N/A	N/A		
HIST 112 World Civilization II (3 credits)	N/A	N/A		
POLS 101 Introduction to American Government & Politics (3 credits)	US Government (must be advanced or honors level) or US Government & Politics AP	1540 or 1560		
POLS 211 Introduction to World Politics (3 credits)	Comparative Government and Politics AP	1552		
PSYC 101 Introduction to Psychology (3 credits)	Psychology (must be advanced or honors level) or Psychology AP	1532 or 1558		
PSYC 201 Lifespan Development (3 credits)	N/A	N/A		
PSYC 205 Abnormal Psychology (3 credits)	N/A	N/A		
PSYC 240 Human Sexuality (3 credits)	N/A	N/A		
SOCI 111 Introduction to Sociology (3 credits)	Advanced Social Sciences, College Credit	1574		
SOCI 164 Multicultural Studies (3 credits)	N/A	N/A		
SOCI 245 Cultural Diversity (3 credits)	N/A	N/A		
SOCI 252 Social Problems (3 credits)	Advanced Social Sciences, College Credit	1574		
<b>Humanistic and Artistic Ways of Knowing (3-12 Credits Required)</b>				
ARTH 101 Survey of Art and Culture I (3 credits)	Art History AP	4025		
ARTH 102 Survey of Art and Culture II (3 credits)	Advanced Fine Arts, College Credit	4260		
ARTH 110 Art Appreciation (3 credits)	Art History; and Advanced Art History	4024 and 4020		
ENGL 202 Creative Writing (3 credits)	Advanced English/Language Arts, College Credit	1124		
ENGL 206 Introduction to Literature (3 credits)	Advanced English/Language Arts, College Credit	1124		
ENGL 214 Introduction to Poetry (3 credits)	N/A	N/A		
ENGL 220 Introduction to World Literature I - Through the Renaissance (3 credits)	Advanced English/Language Arts, College Credit	1124		
ENGL 221 Introduction to World Literature II - After the Renaissance (3 credits)	Advanced English/Language Arts, College Credit	1124		
ENGL 222 American Literature to 1865 (3 credits)	Advanced English/Language Arts, College Credit	1124		
ENGL 223 American Lit. after 1865 (3 credits)	Advanced English/Language Arts, College Credit	1124		
FREN 101 French Level I (4 credits)	French III	2024		
FREN 102 French Level II (4 credits)	French III	2024		

FREN 201 French Level III (3 credits)	French IV; or French Language AP	2026 or 2032		
FREN 202 French Level IV (3 credits)	French IV; or French Language AP	2026 or 2032		
GERM 101 German Level I (4 credits)	German III	2044		
GERM 102 German Level II (4 credits)	German III	2044		
HUMA 100 Theatre Appreciation (3 credits)	Advanced Fine Arts, College Credit	4260		
<b>Ivy Tech Community College AGS Course</b>	<b>High School Dual Credit Course Name (DOE State Approved Course Title)</b>	<b>DOE #</b>	<b>AGS Credits Earned</b>	<b>AGS Credits Planned</b>
HUMA 118 Music Appreciation (3 credits)	Advanced Fine Arts, College Credit	4260		
PHIL 101 Introduction to Philosophy (3 credits)	Advanced Social Sciences, College Credit	1574		
PHIL 102 Introduction to Ethics (3 credits)	Advanced Social Sciences, College Credit	1574		
PHIL 220 Philosophy of Religion (3 credits)	Advanced Social Sciences, College Credit	1574		
SPAN 101 Spanish Level I (4 credits)	Spanish III	2124		
SPAN 102 Spanish Level II (4 credits)	Spanish III	2124		
SPAN 201 Spanish Level III (3 credits)	Spanish IV; or Spanish Language AP	2126 or 2132		
SPAN 202 Spanish Level IV (3 credits)	Spanish IV; or Spanish Language AP	2126 or 2132		
<b>Other Institutional Requirements (2 Credits Required)</b>				
IVYT 111 Student Success in University Transfer (1 credit)	N/A	N/A		
GENS 279 Liberal Arts Capstone Course (1 credit)	N/A	N/A		
<b>Professional-Technical Requirements (6 Credits Required)</b>				
ENGL 112 Exposition and Persuasion (3 credits)	ENGL 12 (must be advanced or honors) or Advanced Composition	1008 or 1098		
<b>CHOOSE 1 OF THE FOLLOWING:</b>				
COMM 102 Introd.to Interpersonal Communication (3 credits)	Advanced Speech & Communication	1078		
PHIL 102 Introduction to Ethics (3 credits)	Advanced Social Sciences, College Credit	1574		
POLS 101 Introduction to American Government & Politics (3 credits)	US Government (must be advanced or honors level) or US Government & Politics AP	1540 or 1560		
<b>Statewide Electives (22 Credits Required)</b>				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
XXXX XXX Student Elective 100 Level or Higher				
<b>* An Elective is any course the student chooses (100 level or higher). No more than 15 credit hours can be taken with the same prefix.</b>				
<b>Associates in General Studies: 60 minimum credits needed</b>			<b>Earned:</b>	<b>Planned:</b>
			<b>Overall Total:</b>	

- ❖ Please note that Dual Credit from other institutions and Advanced Placement test scores may be transferred to Ivy Tech in order to fulfill the AGS requirements.
  - Students must order their Official transcripts from other institutions and have them sent electronically to: [sl-registrar@ivytech.edu](mailto:sl-registrar@ivytech.edu) or by mail to: 8204 Hwy 311, Sellersburg, IN 47172 for credit transfer.
  - Students must print and submit AP test score reports to the Ivy Tech registrar ([sl-registrar@ivytech.edu](mailto:sl-registrar@ivytech.edu)) for credit (if AP course was not for Dual Credit or student did not qualify for Dual Credit during school year).
- ❖ At least 15 credit hours of the required 60 must have originated with Ivy Tech to be eligible for the AGS.
- ❖ If a course in the AGS curriculum is not offered at your high school, the course could still be taken at Ivy Tech (on-campus or on-line) for college credit (if you qualify).
- ❖ High School students may utilize the TACOU (Take A Course On Us) discount offered on the Sellersburg campus of Ivy Tech to help fulfill requirements of the AGS. For more information about this discount, please contact the Dual Credit office at Ivy Tech Sellersburg.

## **Dual Credit Contacts - Ivy Tech Sellersburg**

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