



Ivy Tech Indiana College Core/Associate of General Studies

Opportunity to receive Indiana College Core Certificate or an Associate Degree through Ivy Tech while attending High School**

Indiana College Core (ICC) = 30+ Credits*	
Speaking & Listening: 3-6 Credits ___ COMM 101 Fundamentals of Public Speaking Written Communication: 3-6 Credits ___ ENGL 111 English Composition ___ ENGL 215 Exposition and Persuasion Quantitative Reasoning: 3-12 Credits ___ MATH 123 Quantitative Reasoning ___ MATH 135 Finite Math ___ MATH 136 College Algebra ___ MATH 137 Trigonometry with Analytic Geometry ___ MATH 211 Calculus I (4 credits) ___ MATH 212 Calculus II (4 credits) Scientific Ways of Knowing: 3-12 Credits ___ CHEM C101/C121 Elem Chemistry (IUS)--will count for CHEM 101 Intro Chem (3 credits) ___ BIOL 101 Introductory Biology ___ BIOL 107 Biology II-Diversity of Life Social & Behavioral Ways of Knowing: 3-12 Credits ___ ECON 101 Principles of Macroeconomics ___ HIST 101 Survey of American History I ___ HIST 102 Survey of American History II ___ POLS 101 Introduction to American Government and Politics ___ PSYC 101 Introduction to Psychology Humanistic & Artistic Ways of Knowing: 3-12 Credits ___ ENGL 202 Creative Writing ___ ENGL 206 Introduction to Literature ___ FREN 101 French Level I (4 credits) ___ FREN 102 French Level II (4 credits) ___ FREN 201 French Level III ___ FREN 202 French Level IV ___ SPAN 101 Spanish Level I (4 credits) ___ SPAN 102 Spanish Level II (4 credits) ___ SPAN 201 Spanish Level III ___ SPAN 202 Spanish Level IV	Associate of General Studies (AGS) = 60+ Credits See Indiana College Core plus the following: Other Institutional Requirements: 2 Credits ___ IVYT 106 Career Exploration (1 credit) ___ GENS 279 Liberal Arts Capstone Course (1 credit) Professional-Technical: 6 Credits X_ENGL 215 Exposition and Persuasion (See Column 1)--required for AGS X_POLS 101 Introduction to American Government & Politics (See Column 1)--required for AGS Statewide Electives: 22 Credits (can include additional ICC courses) ___ APHY 101 Anatomy & Physiology I ___ APHY 102 Anatomy & Physiology II ___ VISC 101 Design Fundamentals ___ VISC 115 Vector Graphics & Publication Design I ___ DESN 101 Introduction to Design Technology ___ DESN 113 2D Computer-Aided Design (CAD) ___ EDUC 101 Principles of Teaching ___ EDUC 121 Child & Adolescent Development ___ EDUC 230 Teaching & Learning ___ EDUC 233 Education Professions Capstone ___ Student Electives 100-Level or higher ___ Student Electives 100-Level or higher *For ICC, at least 1 course in each of the 6 categories must be completed for a minimum of 30 credits. **Courses listed are available with Clarksville Schools. Other courses are available upon request, if needed to fulfill AGS requirements.

TOTAL ICC CREDITS (1st column only)

_____ / 30+

TOTAL AGS CREDITS (1st and 2nd columns, but must meet all ICC requirements)

_____ / 60+