

Advanced College Project (ACP) -These are dual credit courses offered in conjunction with Indiana University. For more details on ACP or to register visit <https://acp.iu.edu/>.

Courses offered through Seton Catholic:

- Advanced Biology/IU BIOL-L 100 Humans & The Biological World, 5 credit hours
- Advanced Chemistry/IU CHEM-C 101 Elementary Chemistry 1, 3 credit hours and CHEM-C 121 Elementary Chemistry Lab 1, 2 credit hours
- Advanced Math - Calculus/IU MATH-M 119 Brief Survey of Calculus 1, 3 credit hours

Advanced Placement (AP) -These are courses offered in conjunction with the College Board. High school students experience college-level curricula and examinations. When your child takes an AP course, they'll get a grade just like when they take any other course. Taking AP courses will help your child stand out to colleges and universities, but it won't earn them college credit. When your child takes an AP Exam in May, college faculty and experienced AP teachers review your child's responses and give the exam a score of 1–5. Your child will get credit at many colleges and universities for AP Exam scores of 3 or higher. To learn more about AP visit <https://parents.collegeboard.org/college-board-programs/advanced-placement-program>.

Courses offered through Seton Catholic:

- English Language & Composition
- English Literature & Composition
- United States History
- Physics I -Algebra based

Ivy Tech Community College - Take a Course On Us (TACO-U)! ALL high school juniors and seniors are eligible to apply for up to two 100 level college courses from Ivy Tech Community College. Take a Course on Us will cover the cost of the tuition for a 3 credit hour course (\$399.45) the technology fee (\$60). Textbooks will be at the student's own expense. All Seton Catholic High School students enrolled in the program will get a TACO-U study hall. The study hall gives students the opportunity to work together and extra time to complete assignments. Once completed, the course can be transferred to their high school transcript for weighted-credit.