



# INDIANA UNIVERSITY

ADVANCE COLLEGE PROJECT

I am proud to say that our AP Chemistry course here at Whiteland Community High School is dual credit with IU. IU offers dual credit through their Chem101 course and with their Chem105/106. While Chem101 is the chemistry course for non-science majors, our AP Chemistry course here at the high school is dual credit with the Chem 105/106 course – **the chemistry course for science majors**. The rigor of both the College Board AP chemistry course AND the IU-ACP chemistry course will well prepare you for your college classes in chemistry. Below is information about IU-ACP program. Please see [Mrs. Smola](#) or [Mrs. Fritz](#) for more information.

**Length of WCHS Course:** one year

**Dual Credit University:** Indiana University

**Dual College Course and Credits:** Chem C105/125 and C106/126, Principles of Chemistry 1 and 2; 10 credits

**Course prerequisite:** Successful completion of biology and chemistry; Cumulative GPA of 2.7 or higher

**Cost of Dual Credit:** \$25/credit hour; \$125 each semester; tuition is waived for students eligible for free and reduced lunch if school affirms eligibility.

**Dual Credit Procedure:** IU's ACP (Advance College Project) uses an online application system. Info will be given in the fall.

**Transfer Agreements:** -If you are interested in colleges not on the list, please contact that specific college with your question of transferability. Chem 105/106 is a part of the Core Transfer Library which will transfer among all Indiana public college and university campuses, assuming adequate grades.

Institution	Course Number	Course Name	# of Credits
Ball State University	Chem 111/111L + 112/112L	General Chemistry 1 and 2	8
Indiana State University	Chem 105/L + 106/L	General Chemistry 1 and 2	8
Indiana University- Bloomington	Chem C105/125 + C106/126	Principles of Chemistry 1 and 2	10
IUPUI	Chem C105/125 + C106/126	Principles of Chemistry 1 and 2	10
Ivy Tech	Chem 105 + 106	General Chemistry 1 and 2	10
Purdue University West Lafayette	Chem 11500 + 11600	General Chemistry 1 and 2	8
University of Southern Indiana	Chem 261 + 262	General Chemistry 1 and 2	8
Vincennes University	Chem 105/105L + 106/106L	General Chemistry 1 and 2	10
University of Indianapolis	Chem 150/151 + 160/161	General Chemistry 1 and 2	8