

Tentative

Pre-Agriculture and Biological Engineering
College of Agriculture – Purdue West Lafayette

Students who wish to earn the Bachelor of Science degree in Agricultural and Biological Engineering must complete a one-year pre-engineering curriculum.

IUPUI Course	Purdue Course
UCOL U110 or ENGR 195	Required intro course (1 cr)
ENG W131	ENGL 10600
COMM R110	COM 11400
CHEM C105*	CHM 11500
CHEM C106*	CHM 11600
MATH 163*	MA 16500
MATH 164*	MA 16600
ENGR 196*	ENGR 12600
ENGR 197*	C S 15600
PHYS 152*	PHYS 15200

*courses have pre-requisites or require placement testing

Upon successful completion of coursework, student will be admitted into either:

- Agriculture and Biological Engineering
- Biological and Food Process Engineering

Note – there is no College of Agriculture at IUPUI. IUPUI University College and the Purdue College of Agriculture have entered into a partnership which allows students to start their coursework at IUPUI and then transfer to Purdue to complete their coursework. Depending on the intended degree program, students will have between 2-3 years of coursework left at Purdue West Lafayette if they transfer into the degree program they started with at IUPUI. Depending on math and chemistry placement, students could spend 1-2+ years completing courses before needing to transfer.

Applying to Purdue – students will need to submit an official undergraduate application for admission to Purdue and provide official transcripts. The earlier a student applies for the following year, the better. Students should also alert the IUPUI-Purdue Agriculture liaison, Kyle McCool (kyhunt@iupui.edu) of their intention to transfer to help expedite the process and alert the College of Agriculture of your pending application. Students must take responsibility to know the application deadlines and admission requirements – www.purdue.edu/admissions/undergrad