

## Transfer Program in General Agriculture

Updated 7.07; 8.08

As a current college student, you may be considering transferring to Purdue WL to complete your degree. Transfer applications are reviewed on an individual and holistic basis. Such review encompasses much of the same criteria that apply to beginning college students, such as:

- [High school subject matter expectations](#)
- Overall grades in academic coursework
- Grades related to intended major
- Ability to be successful in intended major
- Personal background and experiences
- Time of year the student applies
- Space availability in the intended program

In addition to the above criteria, transfer applicants must achieve the appropriate college grade point average (GPA). If you did not meet the subject-matter requirements while in high school, WL will review your college transcript(s) to determine if you have made up those deficiencies.

Admission Criteria for Transfer Students depends on the Purdue School you wish to enter. Based on space availability, the GPA requirements could be raised or the program could be closed without published notice. The following website provides admissions expectations for Schools at Purdue West Lafayette as well as a link to the closed programs page.

[http://www.purdue.edu/Admissions/Undergrad/applying/crit\\_transfer.shtml](http://www.purdue.edu/Admissions/Undergrad/applying/crit_transfer.shtml)

Purdue Agriculture offers more than 45 majors that lead to jobs in business, science, and natural resources.

**This is a planning aid only! See your Academic Advisor for complete information.**

## Transfer Program in General Agriculture Recommended Courses

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**You must see your advisor to obtain your PIN each semester before registering for courses.**

**Consult your advisor for your specific schedule.**

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Grade	Course	Credit Hours	Title
<b>Biology (13 credits)</b>			
	BIOL 107	1	Biol Freshman Experience
	BIOL 101	4	Intro to Biology 1
	BIOL 102	4	Intro to Biology 2
	BIOL 333	4	Ecology
<b>Chemistry (8 credits)</b>			
	CHM 115 <sup>A</sup>	4	General Chemistry I
	CHM 116	4	General Chemistry II
<b>Mathematics (minimum 15 credits)</b>			
	MA 223 <sup>B</sup>	3	Intro Analysis 1 (Calculus)
	MA 224	3	Intro Analysis 2 (Calculus)
	BIOL 330 or STAT 301	3	Biostatistics Elem Stat Method
<b>English/Communication (6-9 credits)</b>			
	ENGL 104 <sup>C</sup>	3	English Composition 1
	ENGL 105	3	English Composition 2
	or ENGL 108	3	Accelerated 1 <sup>st</sup> Yr Composition
	COM 114	3	Fndmntls of Speech Comm.
<b>Electives required 25 credits see categories at side to fulfill</b>			
			Language
			Cognitive Science
			Social Science
			Communications
			Humanities
			International Understanding
			Science

### Electives Required:

- 3 credits in Language: English, Communications or Foreign Language
- 3 credits in Cognitive Sciences: Psychology, Philosophy, Creative Arts, Education
- 3 credits in Social Sciences: Sociology, Anthropology, Political Science, Economics, or History
- 3 credits in Communications Elective\*
- 7-8 credits in Science Electives\* Any approved Science
- 3 Credits in Humanities Elective\* to be selected from approved courses in Economics and International Understanding. ECON 210 or 251 or 252 required.
- 3 Credits in International Understanding Elective\* from revised plan of study 05/19/03 West Lafayette campus. The courses listed are WL numbers. For example, a student taking French 101 and 102 could use these courses to cover the requirement for Humanities and the Int'l Understanding. AGECE 250, 340, 450 ECON 370, 466 HORT 403 AGR 493, 495, 497 ENGL 266, 267 IDIS 381 AGRY 285,350,570 FNR 230, 460, 488 PHIL 330, 331 ANTH 100, 205, 473,576,578 BTNY 201 COM 224, 424 HIST 240, 241, 245, 271, 272, 290, 323, 324, 340, 341, 342, 343, 344, 345, 437, 439, 441, 470, 472 POL 130, 141, 232, 235, 237, 290, 303, 304, 322, 342, 344, 345, 347, 433, 434, 435, 438, 442, 444, 445, 447, 449 FLL (Arabic, Chinese, Dutch, French, German, Italian, Japanese, Portuguese, Russian, or Spanish) 101, 103, 102, 201, 202, 480, 581; GER 223; Russ 237, 289; SPAN 582. Note: a minimum of six credits of a foreign language must be earned to be utilized in a plan of study.

\*See School of Agriculture Catalog for approved courses.

<sup>A</sup> Based on placement evaluation, students may be placed in CHM 100 before taking CHM 115.

<sup>B</sup> Based on placement evaluation, students may be placed in MA 021, MA 115, MA 153-154, and/or MA 159 before taking MA 223. MA 163 and 164 Calculus I and II are geared towards engineering students. They may be used to replace MA 223 and 224.

<sup>C</sup> Based on placement evaluation, students may be placed in ENGL 100, 104 or 108. Students with A or B in ENGL 100 may proceed to ENGL 105 without taking ENGL 104. Qualified students may replace ENGL100/104/105 with ENGL 108.