

Transfer to Purdue University – [Agricultural Education](#)
[Agricultural Education Major](#)

TOTAL TRANSFER CREDITS: 64 (see below)

Ivy Tech Community College
Agriculture, AS

https://catalog.ivytech.edu/preview_program.php?catoid=9&poid=7898&returnto=1009

Semester I

EDUC 121 - Child and Adolescent Development CREDIT HOURS: 3

OR ECED 120 - Child Growth and Development CREDIT HOURS: 3

Additional class needed to meet prerequisite for EDUC 230 (Required below)

EDUC 121 = HDFS 1XXXX 3 cr

OR ECED 120 = HDFS 1XXXX 3 cr

BIOL 121 - General Biology I CREDIT HOURS MIN: 4

BIOL 121 = BIOL 11000 4 cr

ENGL 111 - English Composition CREDIT HOURS MIN: 3

ENGL 111 = ENGL 1XUWC 3 cr

AGRI Core Course CREDIT HOURS: 3

AGRI 111 = AGRY 10500 3 cr (Required)

AGRI 113 = ANSC 10200 3 cr

AGRI 114 = ASM 1XUND 3 cr

AGRI Core Course CREDIT HOURS: 3

AGRI 110 = AGECE 20300 3 cr

AGRI 111 = AGRY 10500 3 cr

AGRI 113 = ANSC 10200 3 cr (Required)

AGRI 114 = ASM 1XUND 3 cr

IVYT 111 - Student Success in University Transfer CREDIT HOURS MIN: 1

IVYT 111 = UND 1XTRF 1 cr

Approved for AGR 10100 & AGR 12100 1 cr

Total = 17 Credits

Semester II

MATH STEM Numerical Reasoning Elective CREDIT HOURS: 3

MATH 201 = MA 16010 3 cr (Recommended)

OR MATH 136 + 137 = MA 15800 3 cr & MA 1XTRA 3 cr

BIOL 122 - General Biology II CREDIT HOURS MIN: 4

OR Transfer Cluster Course CREDIT HOURS: 3

BIOL 122 = BIOL 11100 4 cr (Recommended)

OR (Insert Ivy Tech transfer course to Purdue)

If needed, see [Purdue Ag Core - Transfer spreadsheet](#) or [complete list of Ivy Tech transfer courses to Purdue](#)

COMM 101 - Fundamentals of Public Speaking CREDIT HOURS MIN: 3

COMM 101 = COM 11400 3 cr

AGRI Core Course CREDIT HOURS: 3

AGRI 110 = AGECE 20300 3 cr

AGRI 111 = AGRY 10500 3 cr

AGRI 112 = HORT 10100 3 cr (Required)

AGRI 113 = ANSC 10200 3 cr

Transfer Cluster Course CREDIT HOURS: 3

EDUC 101 = EDCI 20500 3 cr (Required)

If needed, see [Purdue Ag Core - Transfer spreadsheet](#) or [complete list of Ivy Tech transfer courses to Purdue](#)

Total = 16 Credits

Semester III

MATH STEM Numerical Reasoning Elective CREDIT HOURS: 3

MATH 200 = STAT 30100 3 cr (Required)

CHEM 101 - Introductory Chemistry I CREDIT HOURS MIN: 3

OR CHEM 105 - General Chemistry I CREDIT HOURS MIN: 5

CHEM 101 = CHM 11100 3 cr (Recommended)

OR CHEM 105 = CHM 11500 4 cr & 1XTRA 1 cr

[Humanistic and Artistic Ways of Knowing Elective](#) CREDIT HOURS: 3

ENGL 222 or 223 = ENGL 35000 or 35100 3 cr (Recommended)

Approved for UCC – HUM or CoA Core – HUM/SS (30000+ level)

OR (Insert Ivy Tech H&AWK Elective transfer course to Purdue)

If needed, see [Purdue Ag Core - Transfer spreadsheet](#)

AGRI Core Course - 16 Weeks CREDIT HOURS: 3

AGRI 201 = AGR 20100 3 cr

AGRI 205 = ANSC 22100 3 cr (Required)

AGRI 210 = AGECE 33000 3 cr

Transfer Cluster Course CREDIT HOURS: 3

EDUC 130 or 255 = EDCI 28500 3 cr (Required)

If needed, see [Purdue Ag Core - Transfer spreadsheet](#) or [complete list of Ivy Tech transfer courses to Purdue](#)

Total = 15 Credits

Semester IV

EDUC 230 - The Exceptional Child CREDIT HOURS: 3

EDUC 230 = EDPS 20001 1 cr & EDPS 26501 2 cr

Additional class needed prior to Junior-level coursework at Purdue

CHEM 102 - Introductory Chemistry II CREDIT HOURS MIN: 3

OR CHEM 106 - General Chemistry II CREDIT HOURS MIN: 5

CHEM 102 = CHM 11200 3 cr (Recommended)

OR CHEM 106 = CHM 11600 4 cr & 1XTRA 1 cr

Social and Behavioral Ways of Knowing Elective CREDIT HOURS: 3

ECON 101 = ECON 21000 3 cr (Recommended)

Approved for CoA Core – ECON

OR (Insert Ivy Tech S&BWK Elective transfer course to Purdue)

If needed, see [Purdue Ag Core - Transfer spreadsheet](#)

AGRI Core Course - 16 Weeks CREDIT HOURS: 3

AGRI 201 = AGR 20100 3 cr

AGRI 205 = ANSC 22100 3 cr

AGRI 210 = AGECE 33000 3 cr (Required)

AGRI 290 - Agriculture Seminar CREDIT HOURS MIN: 1

AGRI 290 = AGR 2XTFR 1 cr

Total = 16 Credits

Agriculture, Associate of Science - AS, 60 Credit Hours

Ivy Tech Course Descriptions & Prerequisites

<https://catalog.ivytech.edu/content.php?catoid=9&navoid=1014>

Note: The exact sequence of courses listed above (classes to take semester-by-semester) may vary. Students should consult with an advisor each semester before scheduling classes.

Transfer to Purdue University – Agricultural Education Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29656&returnto=22203

RECOMMENDED PLAN OF STUDY			
Agricultural Education Contact:			
Amy Conrad, sutton15@purdue.edu, asec@purdue.edu			
Courses to be Taken at Purdue			
AGRICULTURAL EDUCATION			
Summer Semester		Cr. Hrs.	
FNR 12500		3	
AGRY 25500		3	
Human Cultures Selective		3	
Total		9	
Semester 1		Cr. Hrs.	
AGRY 37500		3	
ASEC 24000		1	
ASEC 34000		2	
ASM 20100		3	
EDCI/EDPS 20002		1	
EDCI 27000		1	
EDCI 37001		2	
EDPS 24000		1	
EDPS 36201		2	
EDPS 43010		2	
Total		18	
Semester 2		Cr. Hrs.	
AGRY 32000		3	
ASEC 31800		2	
ASEC 31900		2	
ASEC 34100		2	
EDCI 35000		1	
EDPS 24800		1	
EDPS 23500		2	
HORT/ASEC 21200		3	
ASM 35000		1	
ASM 44100		1	
Total		18	
Semester 3		Cr. Hrs.	
ASM 10400		3	
ASEC 44000		3	
EDCI 30900		1	
EDPS 32700		1	
EDST 20010		1	
FS 16100 or NUTR 20500		3	
Learner Pathway Selective		3	
Technical Ag Selective		3	
Total		18	
Semester 4		Cr. Hrs.	
EDCI 49800		12	
Total		12	
Summer Semester		Cr. Hrs.	
Total			
Notes:			
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.			
128 total credits required.			