

**Transfer to Purdue University – [Horticulture and Landscape Architecture Sustainable Food and Farming Systems Major](#)**

**Vincennes University**

**Natural Resources and Environmental Sciences – Sustainable Foods and Farming Systems**

**Concentration 4466, A.S. Transfer**

[https://catalog.vinu.edu/preview\\_program.php?catoid=50&poid=30076&returnto=3738](https://catalog.vinu.edu/preview_program.php?catoid=50&poid=30076&returnto=3738)

**Semester I**

AGRI 100 - Agriculture Lectures 1 hr -or- GEOS 131 - Agriculture and Natural Resources Explorations 1 hr

***AGRI 100 = AGR 1XXXX 1 cr -or- GEOS 131 = EAPS 1XXXX 1 cr***

***Approved for AGR 10100 & 12000 1 cr***

AGRI 106 - Animal Agriculture 3 hrs

***ANSC 10200 3 cr***

***Approved for STS***

CHEM 105 - General Chemistry I 3 hrs

CHEM 105L - General Chemistry/Quantitative Analysis Laboratory 2 hrs

***CHM 11500 4 cr & 1XTRA 1 cr***

ENGL 101 - English Composition I 3 hrs

***ENGL 1XUWC 3 cr***

GEOS 101 - Environmental Science 3 hrs

***EAPS 12500 3 cr***

Total Hours: 15

**Semester II**

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

***AGEC 20300 3 cr***

AGRI 103 - Fundamentals of Horticulture 3 hrs (WR)

***HORT 10100 3 cr***

BIOL 105 - Principles of Biology I 3 hrs

BIOL 105L - Principles of Biology Laboratory I 1 hr

***BIOL 11000 4 cr***

***BIOL 105/105L + 106/106L = BIOL 11000 4 cr & 11100 4 cr***

COMM 143 - Speech 3 hrs

***COM 11400 3 cr***

MATH 115 - Survey of Calculus I 3 hrs

***MA 16010 3 cr***

APPENDIX B: PLANS OF STUDY

Total Hours: 16

**Semester III**

BIOL 230 - General Microbiology 3 hrs

BIOL 230L - General Microbiology Laboratory 1 hr

***BIOL 22100 4 cr***

ENGL 205 - Business Communications 3 hrs

***COM 2XXXX 3 cr***

***Approved for CoA Core – ADD COMM***

200-level Directed Elective 2 hrs

***AGRI 203 = HORT 20100 3 cr (Required)***

Humanities Elective 3 hrs

***PHIL 111 = PHIL 11000 (Recommended)***

Social Science Elective 3 hrs

***HIST 236 = HIST 10400 (Recommended)***

Total Hours: 15

**Semester IV**

AGRI 204 - Soil Science 3 hrs

***AGRY 25500 3 cr***

AGRI 208 - Genetics 4 hrs (S)

***AGRY 32000 3 cr & 32100 1 cr***

BIOL 106 - Principles of Biology II 3 hrs

BIOL 106L - Principles of Biology Laboratory II 1 hr

***BIOL 11100 4 cr***

***BIOL 105/105L + 106/106L = BIOL 11000 4 cr & 11100 4 cr***

MATH 110 - Statistics 3 hrs

***STAT 30100 3 cr***

Total Hours: 14

**Total Hours: 60**

APPENDIX B: PLANS OF STUDY

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**RECOMMENDED PLAN OF STUDY**

**Horticulture & Landscape Architecture Contact:**

Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu

**Courses to be Taken at Purdue**

**SUSTAINABLE FOOD AND FARMING SYSTEMS**

Summer Semester	Cr. Hrs.
<b>Total</b>	

Semester 1	Cr. Hrs.
SFS 211	3
SFS 301	3
Systems Module	3
CHM 11200	3
Hum/SS	3
<b>Total</b>	<b>15</b>

Semester 2	Cr. Hrs.
SFS 210	3
SFS 302	3
Pest MGMT	3
HORT Selective	3
HORT 11000	1
Systems Module	3
<b>Total</b>	<b>16</b>

Semester 3	Cr. Hrs.
SFS 485	3
SFS 351	1
Free Selective	5
Pest MGMT Selective	3
Soil Science Selective	3
<b>Total</b>	<b>15</b>

Semester 4	Cr. Hrs.
HORT 435	4
Free Selective	3
Free Selective	3
Free Selective	3
Hum/SS 300+ Lvl (HORT 306 or POLS 327)	3
<b>Total</b>	<b>16</b>

Summer Semester	Cr. Hrs.
<b>Total</b>	

**Notes:**

Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.  
120 total credits required.