

Articulation Agreement
Between
Purdue University, West Lafayette
And
Vincennes University

INTRODUCTION

The purpose of this Articulation Agreement (this “Agreement”) is to provide a framework for the effective transfer of Vincennes University (“VU”) students in select programs to continue their education at Purdue University West Lafayette (“PWL”). To ensure the smooth transition to the College of Agriculture at PWL, the faculty members of both institutions have developed these articulation pathway and course applications with eight-semester plans of study, in the attached appendix, for students beginning Fall 2024.

This Agreement, including any modifications, should be reviewed by VU and PWL (each a “Party” and collectively the “Parties”) every five years. Further, it is expected that each Party will apprise the other of any applicable curriculum changes as they occur. While both Parties to this Agreement understand that its purpose is to maximize the opportunities for students to transfer to PWL, they also recognize that limits may be placed on courses accepted for articulation under the provisions of this Agreement in the event that a student subsequently decides to change to a program not covered by this Agreement. Students who transfer to PWL on the basis of this Agreement may be monitored to observe their progress and performance for the purpose of modifying and improving the educational opportunities of future students. This Agreement is for VU Associate of Science (“AS”) graduates in select programs only (in the attached appendices).

Typically, a student who transfers to PWL from another institution of higher education through an approved articulation agreement may enter PWL with the same catalog term that was in effect when the student first enrolled at the institution from which the student transferred. Under this Agreement, for the original catalog term of enrollment at VU to apply, students must transfer to PWL within four years (eight semesters) of initial enrollment at VU and complete all coursework at VU as described in this Agreement, including its appendix. Additionally, for the original catalog term to apply, a student must

not have a break of more than two consecutive semesters between transferring to PWL from VU. For more information, see the PWL catalog at: <https://catalog.purdue.edu/>

This Agreement is limited to select programs in the College of Agriculture at PWL (as listed in the appendices). Any other combination of programs requires an amendment or a separate articulation agreement.

AGREEMENT PROVISIONS

1. Admission to PWL; Articulation of Credit

The following requirements apply:

- a. Complete an Associate of Science (A.S.) from VU, including the required courses listed in the Guidelines Per Major (Appendix A) and a cumulative grade point average of at least 2.50.
- b. Only courses in which a student has earned a “C-” or higher will transfer to PWL.
- c. Fulfill the admissions requirements of PWL.
- d. Admission is not guaranteed.
- e. Transfer students can be admitted in any term.
- f. Once admitted to PWL, students are subject to all PWL academic policies.

2. Third Party Courses

- a. Courses that are included in the Indiana Core Transfer Library will transfer as equivalent PWL courses.
- b. The attached eight-semester Plans of Study (Appendix B) list VU courses that should be completed in the first two years of study and reflect their application at PWL.
- c. When courses are completed at a third-party institution, the third-party institution’s equivalencies with PWL are used.
- d. Transfer courses do not count in a student’s PWL grade point average.

3. VU Obligations:

- a. Include information about this Agreement in the catalog.
- b. Provide a counselor/advisor for students in the VU programs.
- c. Maintain a liaison with the designated PWL representative.

4. PWL Obligations:

- a. Make reference to the availability of this Agreement in the PWL electronic catalog.
- b. Provide counselors/advisors for the PWL programs.
- c. Maintain a liaison with VU.


5. Modification


- a. Modifications to this Agreement may be made by written amendment following consultation between authorized representatives of the Parties.
- b. PWL degree requirements are subject to change. Students and their respective advisors should consult directly with appropriate PWL representatives from the program to which they will apply for current curricular requirements.
- c. Any changes to PWL degree requirements will be communicated to VU and shall require an amendment to this Agreement, which, when executed, shall be submitted to the PWL Office of the Provost and the Transfer Admissions Office.


Authorized Signatures:


Purdue University WL

Vincennes University

DocuSigned by:

8/26/2024
8F74E00E20FE105...
Jenna Rickus
Vice Provost for Teaching and Learning

DocuSigned by:

8/22/2024
50D075007DA100...
Laura J. Treanor
Provost and Vice President of
Instructional Services/Dean of the Faculty

DocuSigned by:

8/22/2024
15A0F0C4DB70203...
Bernard A. Engel
Glenn W. Sample Dean of Agriculture

Signed by:

8/22/2024
2002639AED7094E...
Curtis D. Coffman
Dean, College of Science, Engineering, and
Mathematics

APPENDIX A: GUIDELINES PER MAJOR

Articulation Agreement

Purdue University, College of Agriculture And Vincennes University

The following guidelines will apply for students transferring to PWL under this Agreement for the 2026-27 academic year and subsequent years according to the provisions of the Agreement. These guidelines will be reviewed every five years, and the degree requirements for individual degree programs at PWL are subject to change. Minimum 2.50 overall GPA required in undergraduate coursework for all majors listed below.

Major offered by the College of Agriculture Administration:

Natural Resources and Environmental Science

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences (4460) degree at VU, including BIOL 223/223L (instead of GEOS 115), CHEM 106/106L, ECON 201, ENGL 205, GEOS 101/101L, GEOS 233/233L, MATH 110 (instead of MATH 102), and MATH 115. See **Appendix B: Plans of Study (pgs. 1-8)** for all course requirements & recommendations for this major.

Majors offered by the Department of Agricultural Economics:

Agribusiness

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including ACCT 201, ACCT 202 (Agrifinance concentration), AGRI 204 or 206, and ECON 202. See **Appendix B: Plans of Study (pgs. 9-10 & 11-15)** for all specific course requirements & recommendations for this major.

Agricultural Economics

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU. See **Appendix B: Plans of Study (pgs. 9-10 & 16-18)** for all specific course requirements & recommendations for this major.

Farm Management

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU. See **Appendix B: Plans of Study (pgs. 9-10 & 19)** for all specific course requirements & recommendations for this major.

Sales and Marketing

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU. See **Appendix B: Plans of Study (pgs. 9-10 & 20)** for all specific course requirements & recommendations for this major.

Majors offered by the Department of Agricultural Sciences Education and Communication:

Agricultural Communication

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU. See **Appendix B: Plans of Study (pgs. 21-23)** for all specific course requirements & recommendations for this major.

Agricultural Education

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including AGRI 104/203/217/218/225/253 (choose 1), AGRI 204, AGRI 206, AGRI 208, EDUC 290 (instead of ENGL 205), and HUMN or SOCL 245. In addition, the following courses are also required at VU (to meet Purdue degree requirements): CHEM 112, WELD 160, and WELD 165. See **Appendix B: Plans of Study (pgs. 24-26)** for all specific course requirements & recommendations for this major.

Majors offered by the Department of Agronomy:

Agronomy

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including required electives specified on the plan of study for each concentration. See **Appendix B: Plans of Study (pgs. 27-32)** for all specific course requirements & recommendations for this major.

Crop Science

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including PHYS 215/215L and PHYS 216/216L. See **Appendix B: Plans of Study (pgs. 27-29 & 33)** for all specific course requirements & recommendations for this major.

Digital Agronomy

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including AGRI 204, PHYS 215/215L and PHYS 216/216L. See **Appendix B: Plans of Study (pgs. 27-29 & 34)** for all specific course requirements & recommendations for this major.

Plant Genetics, Breeding, and Biotechnology

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including PHYS 215/215L and PHYS 216/216L. See **Appendix B: Plans of Study (pgs. 27-29 & 35)** for all specific course requirements & recommendations for this major.

Soil and Water Sciences

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including PHYS 215/215L and PHYS 216/216L. See **Appendix B: Plans of Study (pgs. 27-29 & 36)** for all specific course requirements & recommendations for this major.

Major offered by the Department of Animal Sciences:

Animal Sciences

Requirements (Concentrations in Animal Agribusiness, Animal Production and Industry, Behavior/Well-Being, Biosciences):

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including required electives specified on the plan of study for each concentration. See **Appendix B: Plans of Study (pgs. 37-42)** for all specific course requirements & recommendations for this major and concentrations.

Requirements (Concentration in Pre-Veterinary Medicine):

- Student completes the AS Chemical Sciences: Pre-Veterinary Concentration (4080) degree at VU, including required electives specified on the plan of study. See **Appendix B: Plans of Study (pgs. 43-45)** for all specific course requirements & recommendations for this major and concentration.

Major offered by the Department of Biochemistry:

Biochemistry

Requirements:

- Student completes the AS Chemical Sciences: Chemistry and Biochemistry Concentration (4072) degree at VU, including COMM 143 and MATH 110. See **Appendix B: Plans of Study (pgs. 46-50)** for all specific course requirements & recommendations for this major.

Major offered by the Department of Entomology

Insect Biology

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU. See **Appendix B: Plans of Study (pgs. 51-53)** for all specific course requirements & recommendations for this major.

Majors offered by the Department of Food Science:

Food Science

Requirements:

- Student completes the AS Chemical Sciences: Pre-Pharmacy and Clinical Sciences Concentration (4079) degree at VU, including BIOL 230/230L, CHEM 326, and MATH 116. In addition, the following courses are also required at VU (to meet Purdue degree requirements): PHYS 215/215L. See **Appendix B: Plans of Study (pgs. 54-56)** for all specific course requirements & recommendations for this major.

Fermentation Science

Requirements:

- Student completes the AS Chemical Sciences: Pre-Pharmacy and Clinical Sciences Concentration (4079) degree at VU, including BIOL 220/220L, BIOL 308/308L, and CHM 326. See **Appendix B: Plans of Study (pgs. 54-55 & 57)** for all specific course requirements & recommendations for this major.

Major offered by the Department of Forestry and Natural Resources:

Forestry

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Forestry & Conservation Concentration (4463) degree at VU, including BIOL 223/223L and specific courses needed to meet prerequisites for Purdue's FNR Summer Practicum (AGRI 225, AGRI 253, and MATH 115). See **Appendix B: Plans of Study (pgs. 58-63)** for all specific course requirements & recommendations for this major.

Additional Notes:

- FNR Summer Practicum is field instruction and practice typically during the summer following the sophomore year. Transfer students admitted to Forestry under this Agreement are permitted to enroll in the FNR Summer Practicum to begin at Purdue the first summer semester immediately following graduation from VU.
- FNR Summer Practicum is a 5-week course series, focusing on land measurement and surveying, inventory of forest, wildlife, aquatic resources and integrated resource management, followed by specific modules in fisheries, forestry and wildlife management.
- FNR Summer Practicum is a graduation requirement at Purdue for all students majoring in Aquatic Sciences, Forestry, and Wildlife. Students pay university tuition plus a fee for living facilities and subsistence. Scholarships may be available.

Majors offered by the Department of Horticulture and Landscape Architecture:

Horticulture

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including AGRI 203, AGRI 204, and AGRI 208 (All concentrations) and SPAN 101 (Landscape Contracting and Management concentration). See **Appendix B: Plans of Study (pgs. 64-70)** for all specific course requirements & recommendations for this major.

Sustainable Food and Farming Systems

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Sustainable Foods and Farming Systems Concentration (4466) degree at VU, including AGRI 203. See **Appendix B: Plans of Study (pgs. 72-74)** for all specific course requirements & recommendations for this major.

Turf Management and Science

Requirements:

- Student completes the AS Natural Resources and Environmental Sciences: Agriculture Concentration (4461) degree at VU, including AGRI 203, AGRI 204, and AGRI 208. See **Appendix B: Plans of Study (pgs. 64-65 & 71)** for all specific course requirements & recommendations for this major.

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Natural Resources and Environmental Science](#)

[Natural Resources and Environmental Science Major: Concentrations in Climate and Energy Solutions, Emerging Environmental Challenges, Environmental Policy and Analysis, Environmental Quality and Restoration, Sustainability Science, Watershed Management](#)

Vincennes University

Natural Resources and Environmental Sciences 4460, A.S. Transfer

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29866&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 & 12200 1 cr

CHEM 105 - General Chemistry I 3 hrs
 CHEM 105L - General Chemistry/Quantitative Analysis Laboratory 2 hrs
CHM 11500 4 cr & 1XTRA 1 cr

COMM 143 - Speech 3 hrs
COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs
ENGL 1XUWC 3 cr

Humanities Elective 3 hrs
LITR 220 or 221 or PHIL 111 = ENGL 26600 or 26700 or PHIL 11000 3 cr (Recommended)

Total Hours: 15

Semester II

ENGL 102 - English Composition II 3 hrs -or- ENGL 108 - Technical Writing 3 hrs -or- ENGL 205 - Business Communications 3 hrs
ENGL 205 = COM 2XXXX 3 cr (Required)
Approved for CoA Core – ADD COMM

GEOS 208 - Principles of Conservation 3 hrs
EAPS 2XXXX 3 cr

GEOS 233 - Introduction to Geospatial Science 3 hrs -and- GEOS 233L - Geospatial Science Laboratory 1 hr -or- GEOS 240 - Environmental Hydrology 3 hrs -and- GEOS 240L - Environmental Hydrology Laboratory 1 hr -or- GEOS 251 - Natural Hazards and Society 3 hrs -and- GEOS 251L - Natural Hazards Laboratory 1 hr
GEOS 233/233L = FNR 210 3 cr & 2XTRA 1 cr (Required)

MATH 102 - College Algebra 3 hrs (M)
MATH 110 = STAT 30100 3 cr (Required instead of MATH 102)

APPENDIX B: PLANS OF STUDY

Social Science Elective 3 hrs

ECON 201 = ECON 25100 3 cr (Required)

Total Hours: 16

Semester III

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

CHEM 106 - General Chemistry II 3 hrs -and- CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR) -or- GEOS 221 - Introduction to Weather and Climate 3 hrs -and- GEOS 221L - Introduction to Weather and Climate Laboratory 1 hr

CHEM 106/106L = CHM 11600 4 cr & 1XTRA 1 cr (Required)

GEOS 101 - Environmental Science 3 hrs (S) -and- GEOS 101L - Environmental Science Laboratory 1 hr -or- AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

GEOS 101/101L = EAPS 12500 3 cr & 1XTRA 1 cr (Required)

GEOS 115 - Physical Geology 3 hrs

BIOL 223/223L = BIOL 28600 2 cr & 2XTRA 2 cr (Required instead of GEOS 115)

Total Hours: 17

Semester IV

AGRI 103 - Fundamentals of Horticulture 3 hrs (WR) -or- GEOS 204 - Oceanography 3 hrs -or- MATH 115 - Survey of Calculus I 3 hrs

MATH 115 = MA 16010 3 cr (Required)

AGRI 204 - Soil Science 3 hrs

AGRY 25500 3 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

PHYS 215 - General Physics I 4 hrs

PHYS 215L - General Physics Laboratory I 1 hr

PHYS 22000 4 cr & 2XTRA 1 cr

Total Hours: 15

Total Hours: 63

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Natural Resources and Environmental Science Major](#)

Climate and Energy Solutions

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29657&returnto=22203

Natural Resources and Environmental Science Contact:	
Mandy Chalk Marquardt, chalkm@purdue.edu, nres@purdue.edu	
Courses to be Taken at Purdue	
CLIMATE AND ENERGY SOLUTIONS	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
NRES 20000	1
MA 16020	3
Multicultural Awareness	3
POL 22300	3
Data Science Selective	3
CHM 25500 or 25700	3-4
Total	16-17
Semester 2	Cr. Hrs.
NRES 33800	1
NRES 23000	3
POL 32700	3
FNR 37500 or SOC 34400	3
Int Understand & Humanities	3
Total	13
Semester 3	Cr. Hrs.
EAPS 22500	3
NRES 42000	1
Concentration Selective	3
AGEC 40600	3
Int Understanding	3
Elective	1
Total	14
Semester 4	Cr. Hrs.
NRES 49700	2
Concentration Selective	3
Concentration Selective	3
Social Science or Humanities	3
Science Communication	3
Total	14
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Emerging Environmental Challenges

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29658&returnto=22203

RECOMMENDED PLAN OF STUDY	
Natural Resources and Environmental Science Contact:	
Mandy Chalk Marquardt, chalkm@purdue.edu, nres@purdue.edu	
Courses to be Taken at Purdue	
EMERGING ENVIRONMENTAL CHALLENGES	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
NRES 20000	1
Additional Math or Stat Sel	3
Multicultural Awareness	3
POL 22300	3
Concentration Selective	3
CHM 25500 or 25700	3-4
Total	16-17
Semester 2	Cr. Hrs.
NRES 33800	1
Data Science Selective	3
Concentration Selective	3
FNR 37500 or SOC 34400	3
Int Understand & Humanities	3
Total	13
Semester 3	Cr. Hrs.
Concentration Selective	3
Concentration Selective	3
NRES 42000	1
AGEC 40600	3
Int Understanding	3
Elective	1
Total	14
Semester 4	Cr. Hrs.
NRES 49700	2
Concentration Selective	3
Concentration Selective	3
Social Science or Humanities	3
Science Communication	3
Total	14
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Environmental Policy and Analysis

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29659&returnto=22203

RECOMMENDED PLAN OF STUDY	
Natural Resources and Environmental Science Contact:	
Mandy Chalk Marquardt, chalkm@purdue.edu, nres@purdue.edu	
Courses to be Taken at Purdue	
ENVIRONMENTAL POLICY AND ANALYSIS	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
NRES 20000	1
Additional Math or Stat Sel	3
Multicultural Awareness	3
POL 22300	3
Concentration Selective	3
CHM 25500 or 25700	3-4
Total	16-17
Semester 2	Cr. Hrs.
NRES 33800	1
Data Science Selective	3
POL 32700	3
FNR 37500 or SOC 34400	3
Int Understand & Humanities	3
Total	13
Semester 3	Cr. Hrs.
AGEC 52500	3
Concentration Selective	3
NRES 42000	1
AGEC 40600	3
Int Understanding	3
Elective	1
Total	14
Semester 4	Cr. Hrs.
NRES 49700	2
ASEC 58500	3
Concentration Selective	3
Social Science or Humanities	3
Science Communication	3
Total	14
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Environmental Quality and Restoration

https://catalog.purdue.edu/preview_program.php?catoid=17&pooid=29661&returnto=22203

RECOMMENDED PLAN OF STUDY	
Natural Resources and Environmental Science Contact:	
Mandy Chalk Marquardt, chalkm@purdue.edu, nres@purdue.edu	
Courses to be Taken at Purdue	
ENVIRONMENTAL QUALITY AND RESTORATION	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
NRES 20000	1
Additional Math or Stat Sel	3
Multicultural Awareness	3
POL 22300	3
Concentration Selective	3
CHM 25500 or 25700	3-4
Total	16-17
Semester 2	Cr. Hrs.
NRES 33800	1
Data Science Selective	3
Concentration Selective	3
FNR 37500 or SOC 34400	3
Int Understand & Humanities	3
Total	13
Semester 3	Cr. Hrs.
AGRY 56000	3
BTNY 30500	3
NRES 42000	1
AGEC 40600	3
Int Understanding	3
Elective	1
Total	14
Semester 4	Cr. Hrs.
NRES 49700	2
NRES 38010	3
Concentration Selective	3
Social Science or Humanities	3
Science Communication	3
Total	14
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Sustainability Science

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=30982&returnto=22203

RECOMMENDED PLAN OF STUDY	
Natural Resources and Environmental Science Contact:	
Mandy Chalk Marquardt, chalkm@purdue.edu, nres@purdue.edu	
Courses to be Taken at Purdue	
SUSTAINABILITY SCIENCE	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
NRES 20000	1
MA 16020	3
Multicultural Awareness	3
POL 22300	3
Concentration Selective	3
CHM 25500 or 25700	3-4
Total	16-17
Semester 2	Cr. Hrs.
NRES 33800	1
Data Science Selective	3
Add Math/Stat	3
SFS 30200	3
FNR 37500 or SOC 34400	3
Int Understand & Humanities	3
Total	16
Semester 3	Cr. Hrs.
EEE 35500	3
EEE 23000	3
NRES 42000	1
AGEC 40600	3
Int Understanding	3
Elective	1
Total	14
Semester 4	Cr. Hrs.
NRES 49700	2
Concentration Selective	3
Concentration Selective	3
Social Science or Humanities	3
Science Communication	3
Total	14
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Watershed Management

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29660&returnto=22203

RECOMMENDED PLAN OF STUDY	
Natural Resources and Environmental Science Contact:	
Mandy Chalk Marquardt, chalkm@purdue.edu, nres@purdue.edu	
Courses to be Taken at Purdue	
WATERSHED MANAGEMENT	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
NRES 20000	1
Additional Math or Stat Sel	3
Multicultural Awareness	3
POL 22300	3
Concentration Selective	3
CHM 25500 or 25700	3-4
Total	16-17
Semester 2	Cr. Hrs.
NRES 33800	1
Data Science Selective	3
AGRY 33700	3
FNR 37500 or SOC 34400	3
Int Understand & Humanities	3
Total	13
Semester 3	Cr. Hrs.
AGRY 45000	3
HORT 57200	2
NRES 42000	1
AGEC 40600	3
Int Understanding	3
Elective	1
FNR 27000	1
Total	14
Semester 4	Cr. Hrs.
NRES 49700	2
Concentration Selective	3
Concentration Selective	3
Social Science or Humanities	3
Science Communication	3
Total	14
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Agricultural Economics](#)

[Agribusiness Major](#): Concentrations in Agribusiness Management, Agrifinance, Agrimarketing, Commodity Marketing, Food Marketing

[Agricultural Economics Major](#): Concentrations in Applied Agricultural Economics, Data Analytics, Policy and Pre-Law

[Farm Management Major](#)

[Sales and Marketing Major](#)

Vincennes University

Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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 & 11200 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

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)

AGRY 10500 3 cr

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr & 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

Total Hours: 14

APPENDIX B: PLANS OF STUDY

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs

HORT 10100 3 cr

Approved for CoA Core – ADD MA/SCI

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

200-level Directed Electives 5 hrs

ACCT 201 = MGMT 20000 3 cr (Required)

ACCT 202 = MGMT 20100 3 cr (Required for Agrifinance concentration in Agribusiness)

AGRI 204 or 206 = AGRY 25500 3 cr or ANSC 22100 3 cr (Required)

SOCL 245 = SOC 31000 3 cr (Recommended for all concentrations in Agribusiness except Agrifinance, all concentrations in Ag Economics, and Sales and Marketing)

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

200-level Directed Elective 3 hrs

See 200-level Directed Electives listed above

200-level Humanities Elective 3 hrs

PHIL 111 = PHIL 11000 3 cr (Recommended – approved for 200-level requirement at VU)

200-level Social Science Elective 3 hrs

ECON 202 = ECON 25200 3 cr (Required)

Total Hours: 16

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Agribusiness Major

Agribusiness Management Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29665&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agricultural Economics Contact:	
LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu	
Courses to be Taken at Purdue	
AGRIBUSINESS MANAGEMENT	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC 33000	3
FAB SEL	3
FREE EL	3
HRM SEL	3
Total	16
Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC 32700	3
AGEC 42400	3
FAB SEL	3
FREE EL	3
Total	15
Semester 3	Cr. Hrs.
AGEC 35200/45100	3
AGEC/MGMT 45500	3
AGEC SEL	3
IET SEL	3
SS/HUM SEL	3
Total	15
Semester 4	Cr. Hrs.
AGEC 43000	3
COM SEL	3
ECON SEL	3
FREE EL	1
SS/HUM SEL	3
Total	13
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Agrifinance Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29667&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agricultural Economics Contact:	
LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu	
Courses to be Taken at Purdue	
AGRIFINANCE	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC 33000	3
AGEC SEL	3
FREE EL	3
SS/HUM SEL	3
Total	16
Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC 32700	3
AGEC 42400	3
FAB SEL	3
FREE EL	3
Total	15
Semester 3	Cr. Hrs.
AGEC 35200/45100	3
AGEC 42500/45600	3
AGEC/MGMT 45500	3
AGEC 43000	3
SS/HUM SEL	3
Total	15
Semester 4	Cr. Hrs.
AGEC 52400	3
COM SEL	3
ECON SEL	3
FREE EL	1
SS/HUM SEL	3
Total	13
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Agrimarketing Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29666&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agricultural Economics Contact:	
LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu	
Courses to be Taken at Purdue	
AGRIMARKETING	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC 33000	3
AGEC 33100	3
FAB SEL	3
FREE EL	3
Total	16
Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC 32700	3
AGEC 42400	3
AGEC SEL	3
FREE EL	3
Total	15
Semester 3	Cr. Hrs.
AGEC 35200/45100	3
AGEC 42700	3
AGEC SEL	3
FAB SEL	3
SS/HUM SEL	3
Total	15
Semester 4	Cr. Hrs.
AGEC 42900	3
COM SEL	3
ECON SEL	3
FREE EL	1
SS/HUM SEL	3
Total	13
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Commodity Marketing Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29668&returnto=22203

RECOMMENDED PLAN OF STUDY

Agricultural Economics Contact:

LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu

Courses to be Taken at Purdue

COMMODITY MARKETING

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC 33000	3
AGEC 32100	3
AGRY/ANSC 200+ SEL	3
FREE EL	3
Total	16

Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC 32700	3
AGEC 42400	3
AGEC 42100	3
FREE EL	3
Total	15

Semester 3	Cr. Hrs.
AGEC 30500	3
AGEC 35200/45100	3
AGEC SEL	3
FAB SEL	3
SS/HUM SEL	3
Total	15

Semester 4	Cr. Hrs.
AGEC 43000	3
COM SEL	3
ECON SEL	3
FREE EL	1
SS/HUM SEL	3
Total	13

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Food Marketing Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&pooid=29669&returnto=22203

RECOMMENDED PLAN OF STUDY									
Agricultural Economics Contact:									
LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu									
Courses to be Taken at Purdue									
FOOD MARKETING									
Summer Semester					Cr. Hrs.				
Total									
Semester 1					Semester 2				
Cr. Hrs.					Cr. Hrs.				
AGEC 22000					AGEC 20201				
3					3				
AGEC 29800					AGEC 32700				
1					3				
AGEC 33000					AGEC 33300				
3					3				
AGEC 33100					FS 24500				
3					1				
FS 16100					FS 34000				
3					1				
FREE EL					FREE EL				
3					3				
Total					Total				
16					14				
Semester 3					Semester 4				
Cr. Hrs.					Cr. Hrs.				
AGEC 35200/45100					AGEC 42900				
3					3				
AGEC 42400					COM SEL				
3					3				
AGEC 42700					ECON SEL				
3					3				
FAB SEL					FREE EL				
3					2				
SS/HUM SEL					SS/HUM SEL				
3					3				
Total					Total				
15					14				
Summer Semester					Cr. Hrs.				
Total									
Notes:									
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.									
120 total credits required.									

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Agricultural Economics Major

Applied Agricultural Economics Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29671&returnto=22203

RECOMMENDED PLAN OF STUDY

Agricultural Economics Contact:

LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu

Courses to be Taken at Purdue

APPLIED AGRICULTURAL ECONOMICS

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC SEL	3
AGEC SEL	3
FREE EL	3
SS/HUM SEL	3
Total	16

Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC SEL	3
ECON SEL	3
COM SEL	3
FREE EL	3
Total	15

Semester 3	Cr. Hrs.
AGEC 35200/45100	3
AGEC SEL	3
AGEC SEL	3
ECON SEL	3
FREE EL	3
Total	15

Semester 4	Cr. Hrs.
AGEC SEL	3
ECON SEL	3
FREE EL	4
SS/HUM SEL	3
Total	13

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Data Analytics Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=31099&returnto=22203

RECOMMENDED PLAN OF STUDY									
Agricultural Economics Contact:									
LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu									
Courses to be Taken at Purdue									
DATA ANALYTICS									
Summer Semester		Cr. Hrs.							
Total									
Semester 1		Cr. Hrs.		Semester 2		Cr. Hrs.			
AGEC 22000		3		AGEC 20201		3			
AGEC 29800		1		AGEC 37500		1			
AGEC 33300		3		DATA SCIENCE SEL		3			
DATA SCIENCE SEL		3		COM SEL		3			
FREE EL		3		ECON SEL		3			
SS/HUM SEL		3		FREE EL		3			
Total		16		Total		16			
Semester 3		Cr. Hrs.		Semester 4		Cr. Hrs.			
AGEC 35200/45100		3		AGEC 35200/45100		3			
AGEC 49900 or DATA SCI SEL		2		AGEC 42900 or 49900		3			
ECON SEL		3		DATA SCIENCE SEL		3			
FREE EL		3		FREE EL		4			
SS/HUM SEL		3							
Total		14		Total		13			
Summer Semester		Cr. Hrs.							
Total									
Notes:									
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.									
120 total credits required.									

APPENDIX B: PLANS OF STUDY

Policy and Pre-Law Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&pooid=31100&returnto=22203

RECOMMENDED PLAN OF STUDY									
Agricultural Economics Contact:									
LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu									
Courses to be Taken at Purdue									
<u>POLICY AND PRE-LAW</u>									
Summer Semester		Cr. Hrs.							
Total									
Semester 1		Cr. Hrs.		Semester 2		Cr. Hrs.			
AGEC 22000		3		AGEC 20201		3			
AGEC 29800		1		AGEC 37500		1			
AGEC/MGMT 45500		3		AGEC 41000		3			
PPL SEL		3		COM SEL		3			
FREE EL		3		ECON SEL		3			
SS/HUM SEL		3		FREE EL		3			
Total		16		Total		16			
Semester 3		Cr. Hrs.		Semester 4		Cr. Hrs.			
AGEC 35200/45100		3		AGEC 49900		2			
AGEC 40600		3		ECON SEL		3			
AGEC 49900		3		FREE EL		4			
FREE EL		3		PPL SEL		3			
SS/HUM SEL		3							
Total		15		Total		12			
Summer Semester		Cr. Hrs.							
Total									
Notes:									
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.									
120 total credits required.									

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Farm Management Major

https://catalog.purdue.edu/preview_program.php?catoid=17&pooid=29672&returnto=22203

RECOMMENDED PLAN OF STUDY

Agricultural Economics Contact:

LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu

Courses to be Taken at Purdue

FARM MANAGEMENT

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC 32100	3
FREE EL	3
SS/HUM SEL	3
Total	13

Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC 31000	3
AGEC 42400	3
FMB SEL	3
FREE EL	3
Total	15

Semester 3	Cr. Hrs.
AGEC 35200/45100	3
AGEC 41100	4
FMB SEL	3
FREE EL	3
SS/HUM SEL	3
Total	16

Semester 4	Cr. Hrs.
COM SEL	3
ECON SEL	3
FREE EL	3
FMB SEL	3
SS/HUM SEL	3
Total	15

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Sales and Marketing Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29673&returnto=22203

RECOMMENDED PLAN OF STUDY

Agricultural Economics Contact:

LeeAnn Williams, leewill@purdue.edu, agecon1@purdue.edu

Courses to be Taken at Purdue

SALES AND MARKETING

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
AGEC 22000	3
AGEC 29800	1
AGEC 33000	3
AGEC 33100	3
SS/HUM SEL	3
Total	13

Semester 2	Cr. Hrs.
AGEC 20201	3
AGEC 32700	3
AGEC 42400	3
MGMT 45500	3
FREE EL	3
Total	15

Semester 3	Cr. Hrs.
AGEC 35200/45100	3
AGEC 42700	3
AGEC 43100	4
COM SEL	3
FREE EL	3
Total	16

Semester 4	Cr. Hrs.
AGEC 43000	3
COM MKTG SEL	3
ECON SEL	3
FREE EL	3
SS/HUM SEL	3
Total	15

Summer Semester	Cr. Hrs.
Total	

Notes:

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

Transfer to Purdue University – Agricultural Communication**Vincennes University****Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer**

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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 & 12100 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

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)

AGRY 10500 3 cr

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr & 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

Total Hours: 14

APPENDIX B: PLANS OF STUDY

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs

HORT 10100 3 cr

Approved for CoA Core – ADD MA/SCI

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

200-level Directed Electives 5 hrs

PHIL 111 = PHIL 11000 3 cr (Recommended – approved for 200-level requirement at VU)

HUMN 245 = SOC 31000 3 cr (Recommended)

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

200-level Directed Elective 3 hrs

SOCL 252 = SOC 22000 3 cr (Recommended)

200-level Humanities Elective 3 hrs

LITR 220 or 221 = ENGL 26600 or 26700 3 cr (Recommended)

200-level Social Science Elective 3 hrs

HIST 236 = HIST 10400 3 cr (Recommended)

Total Hours: 16

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Agricultural Communication Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29654&returnto=22203

RECOMMENDED PLAN OF STUDY

Agricultural Communication Contact:

Kevin Smith, smith79@purdue.edu, asec@purdue.edu

Courses to be Taken at Purdue

AGRICULTURAL COMMUNICATION

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
ASEC 15200	3
COM 31800	3
Ag selective	3
AGR 20100	3
Additional math/sci	3
Total	15

Semester 2	Cr. Hrs.
ASEC 28000	3
COM 20400	3
COM 25200	3
AGCM/COM selective (recommend 300+)	3
Ag selective 300+	3
Total	15

Semester 3	Cr. Hrs.
COM 31100	3
ASEC 48000	3
AGCM/COM selective (recommend 300+)	3
AGCM/COM selective 300+	3
Ag selective 300+	3
Total	15

Semester 4	Cr. Hrs.
ASEC 38000	3
AGCM/COM selective	2-3
Ag selective (recommend 300+)	3
Ag selective	3
Humanities/SS 300+	3
Total	14-15

Summer Semester	Cr. Hrs.
Total	

Notes:

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

Transfer to Purdue University – Agricultural Education**Vincennes University****Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer**

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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 & 12100 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

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)

Choose 1 (Required):

AGRI 104 = AGRY 10500 3 cr

AGRI 203 = HORT 20100 3 cr

AGRI 217 = HORT 21700 4 cr

AGRI 218 = HORT 21810 1 cr & 21820 2 cr

AGRI 225 = FNR 22500 3cr

AGRI 253 = FNR 35300 3 cr

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr + 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

APPENDIX B: PLANS OF STUDY

Total Hours: 14

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs

HORT 10100 3 cr

Approved for CoA Core – ADD MA/SCI

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

EDUC 290 = EDCI 20500 3 cr (Required instead of ENGL 205)

200-level Directed Electives 5 hrs

AGRI 204 & 206 = AGRY 25500 3 cr & ANSC 22100 3 cr (Required)

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

200-level Directed Elective 3 hrs

AGRI 208 = AGRY 32000 3 cr & 32100 1 cr (Required)

200-level Humanities Elective 3 hrs

LITR 220 or 221 or PHIL 111 = ENGL 26600 or 26700 or PHIL 11000 3 cr (Recommended)

200-level Social Science Elective 3 hrs

HUMN or SOCL 24500 = SOC 31000 3 cr (Required)

Total Hours: 16

Total Hours: 60

Additional Courses Required (needed to meet Purdue degree requirements, but are not specific requirements for VU degree):

CHEM 112 = FS 1XXXX 4 cr

WELD 160 = UND 1XTFR 2 cr

WELD 165 = UND 1XTFR 2 cr

APPENDIX B: PLANS OF STUDY

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
HUM/SS SEL (30000+ Level)	3
Total	6

Semester 1	Cr. Hrs.
ASEC 24000	1
ASEC 34000	2
ASM 20100	3
EDCI 27000	1
EDPS 20001	1
EDPS 26501	2
EDPS 36201	2
Technical Ag Selective	3
Total	15

Semester 2	Cr. Hrs.
AGEC 31000 or 33000	3
AGRY 37500	3
ASEC 31800	2
ASEC 31900	2
ASEC 34100	2
HORT/ASEC 21200	3
Learner Spec Path Sel	3
Total	18

Semester 3	Cr. Hrs.
ASEC 44000	3
EDCI 20002	1
EDCI 37001	2
EDST 20010	1
EDPS 23500	3
EDPS 24000	1
EDPS 32700	1
EDPS 43010	1
Technical Ag Selective	3
Total	16

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.

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Agronomy](#)**[Agronomy Major: Concentrations in Agronomic Business and Marketing, Crop and Soil Management, International Agronomy](#)****[Crop Science Major](#)****[Digital Agronomy Major](#)****[Plant Genetics, Breeding, and Biotechnology Major](#)****[Soil and Water Sciences Major](#)****Vincennes University****Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer****https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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 & 11300 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

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)

AGRY 10500 3 cr

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr & 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

APPENDIX B: PLANS OF STUDY

Total Hours: 14

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs -or- AGRI 204 – Soil Science 3 hrs

AGRI 103 = HORT 10100 3 cr

Approved for CoA Core – ADD MA/SCI

OR

AGRI 204 = AGRY 25500 3 cr (Required for Digital Agronomy major)

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

200-level Directed Electives 5 hrs

Agronomic Business and Marketing Concentration in Agronomy:

ACCT 201, AGRI 201, and AGRI 204 = MGMT 20000 3 cr, AGEC 33000 3 cr, and AGRY 25500 3 cr (Required)

Crop and Soil Management Concentration in Agronomy:

Select 2 (ACCT 201, AGRI 201, and GEOS 233/233L = MGMT 20000 3 cr, AGEC 33000 3 cr, and FNR 21000 3 cr & 2XTRA 1 cr) and AGRI 204 = AGRY 25500 3 cr (Required)

International Agronomy Concentration in Agronomy:

Select 1 (AGRI 203, AGRI 225, and GEOS 233/233L = HORT 20100 3 cr, FNR 22500 3 cr, and FNR 21000 3 cr & 2XTRA 1 cr), ECON 202 = ECON 25200 3 cr, and AGRI 204 = AGRY 25500 3 cr (Required)

Crop Science, Digital Agronomy, Plant Genetics, Breeding, and Biotechnology, & Soil and Water Sciences:

PHYS 215/215L and PHYS 216/216L = PHYS 22000 4 cr & 2XTRA 1 cr and PHYS 22100 4 cr & 2XTRA 1 cr (Required)

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

APPENDIX B: PLANS OF STUDY

200-level Directed Elective 3 hrs

See 200-level Directed Electives listed above

200-level Humanities Elective 3 hrs

Foreign Language (Required for International Agronomy concentration)

OR

HIST 236 or PHIL 111 = HIST 10400 or PHIL 11000 (Recommended except for International Agronomy concentration)

Approved for UCC – Humanities and CoA Core – International Understanding

200-level Social Science Elective 3 hrs

SOCL 252 = SOC 31000 (Recommended)

Approved for CoA Core – 300+ Hum/SS and Multicultural Understanding

Total Hours: 16

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Agronomy Major

Agronomic Business and Marketing Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29676&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agronomy Contact:	
Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu	
Courses to be Taken at Purdue	
Agronomic Business and Marketing	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGEC Selection	3
AGRY 32000	3
AGRY 39800	1
BTNY 30100 or 30400	3
Elective	3
SS/Hum	3
Total	16
Semester 2	Cr. Hrs.
AGEC 32700	3
AGRY 28500	3
CHM 25700	4
Ecology Selective	3
ENTM 20600 & 20700	3
Total	16
Semester 3	Cr. Hrs.
Additional MA/SCI	3
AGEC/CSR/HORT/TLI	3
AGRY 49800	1
AGRY Selective	3
BTNY 30100 or 30400	3
Total	13
Semester 4	Cr. Hrs.
AGEC 33100	3
AGEC/CSR/HORT/TLI	3
AGRY 36500	3
ENGL 42000	3
SS/Hum	3
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Crop and Soil Management Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29677&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agronomy Contact:	
Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu	
Courses to be Taken at Purdue	
Crop and Soil Management	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGRY 39800	1
AGRY 32000	3
AGRY Selection	3
D.S.	3
Elective	3
SS/Hum	3
Total	16
Semester 2	Cr. Hrs.
AGRY STS 28499	3
CHM 25700	4
D.S.	3
D.S.	3
Ecology	3
Total	16
Semester 3	Cr. Hrs.
AGRY 49800	1
D.S.	3
D.S.	3
D.S.	3
Elective	3
Total	13
Semester 4	Cr. Hrs.
Additional MA/SCI	3
AGRY 36500	3
D.S.	3
Elective	3
SS/Hum	3
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

International Agronomy Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29678&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agronomy Contact:	
Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu	
Courses to be Taken at Purdue	
<u>International Agronomy</u>	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGRY 32000	3
AGRY 39800	1
BTNY 30100/30400 or ENTM 2060	3
Conversational Language	1
Elective	3
Foreign Language	3
Total	14
Semester 2	Cr. Hrs.
AGRY 28500	3
CHM 25700	4
Conversational Language	1
Ecology	3
Foreign Language	3
International Language	1
Total	15
Semester 3	Cr. Hrs.
AGEC 34000	3
AGRY International	3
AGRY 49800	1
BTNY 30100/30400 or ENTM 2060	3
Foreign Language	3
Total	13
Semester 4	Cr. Hrs.
Additional MA/SCI	3
AGEC 45000	3
AGRY 33500	3
AGRY 36500	3
SS/Hum 300+	3
Total	15
Summer Semester	Cr. Hrs.
AGRY International	3
Total	3
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Crop Science Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29680&returnto=22203

RECOMMENDED PLAN OF STUDY

Agronomy Contact:

Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu

Courses to be Taken at Purdue

CROP SCIENCE

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
AGRY 32000	3
AGRY 32100	1
AGRY 39800	1
AGRY Selective	3
BTNY 30100 or 30400	3
MA 16020	3
Total	14

Semester 2	Cr. Hrs.
AGRY 25500	3
AGRY 28500	3
AGRY 33500	3
AGRY 51500	3
CHM 25700	4
CHM 25701	1
Total	17

Semester 3	Cr. Hrs.
AGRY 49800	1
AGRY Selective	3
BCHM 30700	3
BCHM 30900	1
BTNY 30100 or 30400	3
ECON/AGEC/MGMT/TLI	3
SS/Hum	3
Total	17

Semester 4	Cr. Hrs.
AGRY 36500	3
AGRY 52500 or HORT 30100	3/4
Elective	3
ENTM 20600/20700	3
SS/Hum	3
Total	15-16

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Digital Agronomy Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=31769&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agronomy Contact:	
Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu	
Courses to be Taken at Purdue	
DIGITAL AGRONOMY	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGRY 12500	3
SS/HUM (Int'l Under)	3
AGRY 37500	3
AGRY 39800	1
AGRY 42000	3
ILS 25000 or ASM 54000	3
Total	16
Semester 2	Cr. Hrs.
AGRY 36500	3
Advanced Crop Selective	3
ILS 23000 or PHIL 20800	3
Data Management Selective	3
SS/HUM (Int'l Under)	3
Total	15
Semester 3	Cr. Hrs.
AGRY 39900	1 to 2
AGRY 48500	3
AGRY 49800	1
AGRY 54500 or FNR 35700	3
Adv. Soil Selective	3
ASM 42200	3
Bioinformatic or Biotech Sel.	3
Total	17 to 18
Semester 4	Cr. Hrs.
AGRY 33500	3
Adv. Crop Selective	3
Adv. Soil Selective	3
CE 50801 or see Sel. List	3
Data Literacy Selective	3
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Plant Genetics, Breeding, and Biotechnology Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29681&returnto=22203

RECOMMENDED PLAN OF STUDY

Agronomy Contact:

Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu

Courses to be Taken at Purdue

PLANT GENETICS, BREEDING, AND BIOTECHNOLOGY

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
AGRY 32000	3
AGRY 32100	1
AGRY 39800	1
BIOL 23100	3
Direct Selective	3
Elective	2
MA 16020	3
Total	16

Semester 2	Cr. Hrs.
AGRY 28500	3
BIOL 22100	4
CHM 25700	4
CHM 25701	1
Direct Selective	3
Total	15

Semester 3	Cr. Hrs.
AGRY 48000	3
AGRY 49800	1
AGRY 52000	3
Direct Selective	3
Elective	3
SS/Hum	3
Total	16

Semester 4	Cr. Hrs.
AGRY 52500 or HORT 30100	3/4
BCHM 30700	3
BCHM 30900	1
BTNY 35000	3
Direct Selective	3
SS/Hum	3
Total	16-17

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Soil and Water Sciences Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29682&returnto=22203

RECOMMENDED PLAN OF STUDY	
Agronomy Contact:	
Jane Wiercioch, jwiercioch@purdue.edu, agronomy@purdue.edu	
Courses to be Taken at Purdue	
SOIL AND WATER SCIENCES	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
AGRY 12500	3
AGRY 25500	3
AGRY 39800	1
EAPS 11100	3
MA 16020	3
SS/Hum	3
Total	16
Semester 2	Cr. Hrs.
AGRY 33500	3
AGRY 33700	3
CHM 25700	4
CHM 25701	1
Elective	3
ENGR/SCI Selective	3
Total	17
Semester 3	Cr. Hrs.
AGRY 34900 or 38500	3/4
AGRY 46500	3
AGRY 49800	1
AGRY 56500	3
SS/Hum	3
Total	13-14
Semester 4	Cr. Hrs.
AGEC/ECON/MGMT/TLI	3
AGRY 36500	3
AGRY 58500	3
Ecology	3
Elective	3
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Animal Sciences](#)

[Animal Sciences Major](#): Concentrations in Animal Agribusiness, Animal Production and Industry, Behavior/Well-Being, Biosciences (see separate plan for Pre-Vet concentration)

Vincennes University

Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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 & 11400 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

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)

AGRY 10500 3 cr

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr + 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

Total Hours: 14

APPENDIX B: PLANS OF STUDY

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs

HORT 10100 3 cr

Approved for CoA Core – ADD MA/SCI

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

200-level Directed Electives 5 hrs

ACCT 201 = MGMT 20000 3 cr (Required for Animal Agribusiness concentration)

AGRI 206 = ANSC 22100 3 cr (Required for All concentrations)

***BIOL 230/230L = BIOL 22100 4 cr (Required for Animal Production and Industry concentration;
Recommended for Biosciences concentration)***

PSYC 142 = PSY 12000 3 cr (Recommended for Behavior/Well-Being concentration)

SOCL 245 or 252 = SOC 31000 3 cr or SOC 22000 3 cr (Recommended for All concentrations)

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

200-level Directed Elective 3 hrs

See 200-level Directed Electives listed above

200-level Humanities Elective 3 hrs

PHIL 111 = PHIL 11000 3 cr (Recommended)

200-level Social Science Elective 3 hrs

HIST 235 or 236 = HIST 2XXXX or 10400 3 cr (Recommended)

Total Hours: 16

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Animal Sciences Major](#)

Animal Agribusiness Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29685&returnto=22203

RECOMMENDED PLAN OF STUDY							
Animal Sciences Contact:							
Ashley York, ashleyyork@purdue.edu, ansc4you@purdue.edu							
Courses to be Taken at Purdue							
<u>ANIMAL AGRIBUSINESS</u>							
Summer Semester		Cr. Hrs.					
Total							
Semester 1		Cr. Hrs.		Semester 2		Cr. Hrs.	
CHM 25700	4	AGEC 33000	3				
ANSC 25500	3	ANSC 23000	4				
ANSC 12100	2	AGEC Selective	3				
AGEC 20201	3	ANSC 24000	3				
ECON Selective	3	30000+ HUM/SS	3				
		ANSC 18100	1				
Total		15		Total		17	
Semester 3		Cr. Hrs.		Semester 4		Cr. Hrs.	
ANSC 48100 (Fall Only)	1	ANSC 33300	3				
AGEC Selective	3	Animal Production	3				
ANSC 31100	4	AGEC/MGMT Selective	3				
ANSC Selective	3 to 4	ANSC Selective	6 to 7				
AGEC Selective	3						
Total		14-15		Total		15-16	
Summer Semester		Cr. Hrs.					
Total							
Notes:							
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.							
120 total credits required.							

APPENDIX B: PLANS OF STUDY

Animal Production and Industry Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=30984&returnto=22203

RECOMMENDED PLAN OF STUDY			
Animal Sciences Contact:			
Ashley York, ashleyyork@purdue.edu, ansc4you@purdue.edu			
Courses to be Taken at Purdue			
ANIMAL PRODUCTION AND INDUSTRY			
Summer Semester		Cr. Hrs.	
Total			
Semester 1		Cr. Hrs.	
CHM 25700	4	Semester 2	Cr. Hrs.
ANSC 25500	3	BCHM 30700	3
ANSC 12100	2	ANSC 23000	4
Financial MGMT Selective	3	ENTR MGMT Selective	3
ANSC Selective	3	ANSC 24000	3
		ANSC 181	1
Total	15	Total	14
Semester 3		Cr. Hrs.	
ANSC 48100 (Fall Only)	1	Semester 4	Cr. Hrs.
ANSC Selective	3	ANSC 31100	4
ANSC 33300	3	Animal Production	3
ANSC Selective	3 to 4	Animal Products Selective	3
30000+ HUM/SS	3	Animal Mgmt Selective	3
ENTR MGMT Selective	3		
Total	16-17	Total	13
Summer Semester		Cr. Hrs.	
Total			
Notes:			
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.			
120 total credits required.			

APPENDIX B: PLANS OF STUDY

Behavior/Well-Being Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29686&returnto=22203

RECOMMENDED PLAN OF STUDY			
Animal Sciences Contact:			
Ashley York, ashleyyork@purdue.edu, ansc4you@purdue.edu			
Courses to be Taken at Purdue			
BEHAVIOR/WELL-BEING			
Summer Semester		Cr. Hrs.	
Total			
Semester 1		Cr. Hrs.	
CHM 25700	4		
ANSC 25500	3		
ANSC 12100	2		
ANSC Selectives	6		
Total	15		
Semester 2		Cr. Hrs.	
BCHM 30700	3		
ANSC 23000	4		
ANSC 30300 (Spring Only)	3		
ANSC 24000	3		
ANSC 18100	1		
ANSC Selective	2		
Total	16		
Semester 3		Cr. Hrs.	
ANSC 48100 (Fall Only)	1		
ANSC 40400 (Fall Only)	3		
ANSC 31100	4		
30000+ HUM/SS	3		
Behavior Selective	3		
Total	14		
Semester 4		Cr. Hrs.	
ANSC 33300	3		
Animal Mgmt Selective	3		
Behavior Selective	3		
ANSC Selctive	2		
Elective	2 to 3		
Total	13-14		
Summer Semester		Cr. Hrs.	
Total			
Notes:			
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.			
120 total credits required.			

APPENDIX B: PLANS OF STUDY

Biosciences Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29687&returnto=22203

RECOMMENDED PLAN OF STUDY									
Animal Sciences Contact:									
Ashley York, ashleyyork@purdue.edu, ansc4you@purdue.edu									
Courses to be Taken at Purdue									
BIOSCIENCES									
Summer Semester		Cr. Hrs.							
Total									
Semester 1		Cr. Hrs.		Semester 2		Cr. Hrs.			
CHM 25700		4		BCHM 30700		3			
ANSC 25500		3		ANSC 23000		4			
ANSC 12100		2		Science Selective		3			
Science Selective		3		ANSC 24000		3			
ANSC Selective		3		BCHM 30900		1			
				ANSC 18100		1			
Total		15		Total		15			
Semester 3		Cr. Hrs.		Semester 4		Cr. Hrs.			
ANSC 48100 (Fall Only)		1		ANSC 33300		3			
Science Selective		3		Animal Mgmt Selective		3			
ANSC 31100		4		ANSC Selective		3			
ANSC Selective		4		Elective		4			
30000+ HUM/SS		3							
Total		15		Total		13			
Summer Semester		Cr. Hrs.							
Total									
Notes:									
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.									
120 total credits required.									

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Animal Sciences](#)**[Animal Sciences Major: Concentration in Pre-Veterinary Medicine](#)****Vincennes University****Chemical Sciences - Pre-Veterinary Concentration 4080, A.S. Transfer**

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29740&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 & 11400 1 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

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

MATH 115 - Survey of Calculus I 3 hrs (M)

MA 16010 3 cr

Total Hours: 16

Semester II

BIOL 106 - Principles of Biology II 3 hrs

BIOL 106L - Principles of Biology Laboratory II 1 hr (WR)

BIOL 11100 4 cr

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

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr + 1XTRA 1 cr

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

MATH 110 - Statistics 3 hrs

STAT 30100 3 cr

APPENDIX B: PLANS OF STUDY

Total Hours: 15

Semester III

CHEM 315 - Organic Chemistry I 3 hrs

CHEM 315L - Organic Chemistry Laboratory I 2 hrs (WR/S)

CHEM 315/315L = CHM 25500 & 25501 4 cr & 3XTRA 1 cr

COMM 143 - Speech 3 hrs

COM 11400 3 cr

SOCL 151 - Principles of Sociology 3 hrs

SOC 10000 3 cr

Approved for CoA Core – HUM/SS

Directed Elective 3 hrs

AGRI 106 = ANSC 10200 3 cr

Total Hours: 14

Semester IV

AGRI 206 - Principles of Animal Nutrition 3 hrs

ANSC 22100 3 cr

AGRI 208 - Genetics 4 hrs (S)

AGRY 32000 3 cr & 32100 1 cr

CHEM 316 - Organic Chemistry II 3 hrs

CHEM 316L - Organic Chemistry Laboratory II 2 hrs

CHEM 316/316L = CHM 25600 & 25601 4 cr & 3XTRA 1 cr

Humanities Elective 3 hrs

PHIL 111 = PHIL 11000 3 cr (Recommended)

Approved for UCC – Humanities and CoA Core – International Understanding

Total Hours: 15

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Biochemistry**Biochemistry Major: Concentrations in Biochemistry, Pre-Med, Pre-Vet****Vincennes University****Chemical Sciences – Chemistry and Biochemistry Concentration 4072, A.S. Transfer**https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29731&returnto=3738**Semester I**

CHEM 105 - General Chemistry I 3 hrs

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

CHM 11500 4 cr + 1XTRA 1 cr

CHEM 131 - Chemistry Explorations 1 hr

CHEM 131 = CHM 1XXXX 1 cr***Approved for AGR 10100 & 11500 1 cr***

COMM 148 - Interpersonal Communication 3 hrs

COM 21200 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

MATH 118 - Calculus with Analytic Geometry I 5 hrs (M)

MATH 115 = MA 16010 3 cr (Recommended instead of MATH 118)

Total Hours: 17

Semester II

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr + 1XTRA 1 cr

MATH 119 - Calculus with Analytic Geometry II 5 hrs

MATH 116 = MA 16020 3 cr (Recommended instead of MATH 119)

PHYS 205 - Physics for Scientists and Engineers I 3 hrs

PHYS 205L - Physics for Scientists and Engineers I Lab 2 hrs

PHYS 215/215L = PHYS 22000 4 cr (Recommended instead of PHYS 205/205L)

Total Hours: 15

Semester III

CHEM 315 - Organic Chemistry I 3 hrs

CHEM 315L - Organic Chemistry Laboratory I 2 hrs (WR/S)

CHM 25500 3 cr + 25501 1 cr + 3XTRA 1 cr

APPENDIX B: PLANS OF STUDY

ENGL 102 - English Composition II 3 hrs

ENGL 1XILW 3 cr

PHYS 206 - Physics for Scientists and Engineers II 4 hrs

PHYS 206L - Laboratory for Physics for Scientists and Engineers II 1 hr

PHYS 216/216L = PHYS 22100 4 cr (Recommended instead of PHYS 206/206L)

Total Hours: 13

Semester IV

CHEM 316 - Organic Chemistry II 3 hrs

CHEM 316L - Organic Chemistry Laboratory II 2 hrs

CHM 25600 3 cr + 25601 1 cr + 3XTRA 1 cr

MATH 220 - Intermediate Calculus 4 hrs -or- Directed Science Elective 4 hrs

AGRI 208 (Recommended)

AGRI 208 = AGRY 32000 3 cr & 32100 1 cr

PHIL 212 - Introduction to Ethics 3 hrs

PHIL 11100 3 cr

Social Science Elective 3 hrs

AGRI 101, ECON 100, 201, or 202 = AGECE 20300, ECON 21000, 25100, or 25200 (Recommended)

Total Hours: 15

Total Hours = 60

Additional Courses Required (to complete VU degree and for transfer to Biochemistry at Purdue):

COMM 143 = COM 11400 3 cr

MATH 110 = STAT 30100 3 cr

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Biochemistry Major

Biochemistry

https://catalog.purdue.edu/preview_program.php?catoid=17&pooid=29692&returnto=22203

RECOMMENDED PLAN OF STUDY	
Biochemistry Contact:	
Heidi Fornes, hfornes@purdue.edu, biochem-boilers@purdue.edu	
Courses to be Taken at Purdue	
BIOCHEMISTRY	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
BIOL 110	4
BCHM 221	3
BCHM 390	1
STS course	3
Intl Und/Hum/300+ level	3
Total	14
Semester 2	Cr. Hrs.
BIOL 111	4
BCHM 361	3
BCHM 290	2
BCHM 322	2
Intl Und/Hum/300+	3
BCHM 498	1
Total	15
Semester 3	Cr. Hrs.
BIOL 231	3
BIOL 232	2
BCHM 462	3
BINF Selective	3
Science Selective	4
BCHM 498	1
Total	16
Semester 4	Cr. Hrs.
BCHM 465	2
BCHM 490	1
Adv BCHM Sel	3
Science Selective	3
Intl Und/Hum/300+	3
Multi Cultural/Hum/300+	3
BCHM 498	1
Total	16
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Pre-Med Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29690&returnto=22203

RECOMMENDED PLAN OF STUDY	
Biochemistry Contact:	
Heidi Fornes, hfornes@purdue.edu, biochem-boilers@purdue.edu	
Courses to be Taken at Purdue	
PRE-MED	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
BIOL 110	4
BCHM 221	3
BCHM 390	1
STS course/300+	3
Intl Und/Hum/300+ level	3
PSY 120	3
Total	17
Semester 2	Cr. Hrs.
BIOL 111	4
BCHM 361	3
BCHM 290	2
BCHM 322	2
Intl Und/Hum/300+	3
BCHM 498	1
Total	15
Semester 3	Cr. Hrs.
BIOL 231	3
BIOL 232	2
BCHM 462	3
BINF Selective	3
BIOL 203	4
BCHM 498	1
Total	16
Semester 4	Cr. Hrs.
BCHM 465	2
BCHM 490	1
Adv BCHM Sel	3
BIOL 204	4
Intl Und/Hum/300+	3
SOC 220	3
BCHM 498	1
Total	17
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Pre-Vet Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29691&returnto=22203

RECOMMENDED PLAN OF STUDY	
Biochemistry Contact:	
Heidi Fornes, hfornes@purdue.edu, biochem-boilers@purdue.edu	
Courses to be Taken at Purdue	
PRE-VET	
Summer Semester	Cr. Hrs.
Total	
Semester 1	Cr. Hrs.
BIOL 110	4
BCHM 221	3
BCHM 390	1
STS course	3
Intl Und/Hum/300+ level	3
Total	14
Semester 2	Cr. Hrs.
BIOL 111	4
BCHM 361	3
BCHM 290	2
BCHM 322	2
Intl Und/Hum/300+	3
BCHM 498	1
Total	15
Semester 3	Cr. Hrs.
BIOL 231	3
BIOL 232	2
BCHM 462	3
BINF Selective	3
ANSC 230/ANSC 221	3
BCHM 498	1
Total	15
Semester 4	Cr. Hrs.
BCHM 465	2
BCHM 490	1
Adv BCHM Sel	3
BIOL 221	4
Intl Und/Hum/300+	3
Multi Cultural/Hum/300+	3
BCHM 498	1
Total	17
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

Transfer to Purdue University – Entomology**Insect Biology Major****Vincennes University****Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer**

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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 & 11700 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

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs

AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)

AGRY 10500 3 cr

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr & 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

Total Hours: 14

APPENDIX B: PLANS OF STUDY

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs

HORT 10100 3 cr

Approved for CoA Core – ADD MA/SCI

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

200-level Directed Electives 5 hrs

AGRI 208 = AGRY 32000 3 cr & 32100 1 cr (Recommended)

PSCI 101/101L = PHYS 1XUND 4 cr (Recommended – approved for 200-level requirement at VU)

Approved for CoA Core – ADD MA/SCI

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

200-level Directed Elective 3 hrs

SOCL 252 = SOC 22000 3 cr (Recommended)

200-level Humanities Elective 3 hrs

LITR 220 or 221 = ENGL 26600 or 26700 3 cr (Recommended)

200-level Social Science Elective 3 hrs

HIST 235 or 236 = HIST 2XXXX or 10400 3 cr (Recommended)

Approved for CoA Core – INTL & HUM

Total Hours: 16

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Food Science**Food Science Major****Fermentation Science Major****Vincennes University****Chemical Sciences – Pre-Pharmacy and Clinical Sciences Concentration 4079, A.S. Transfer**

https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29739&returnto=3738

Semester I

BIOL 105 - Principles of Biology I 3 hrs -and- 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

CHEM 105 - General Chemistry I 3 hrs -and- 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

MATH 115 - Survey of Calculus I 3 hrs (M)

MA 16010 3 cr

Total Hours: 15

Semester II

BIOL 106 - Principles of Biology II 3 hrs -and- BIOL 106L - Principles of Biology Laboratory II 1 hr (WR)

BIOL 11100 4 cr

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

CHEM 106 - General Chemistry II 3 hrs -and- CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr & 1XTRA 1 cr

COMM 143 - Speech 3 hrs

COM 11400 3 cr

MATH 110 - Statistics 3 hrs

STAT 30100 3 cr

Total Hours: 15

Semester III

BIOL 211 - Human Systems I: Anatomy and Physiology 3 hrs (S) -and- BIOL 211L - Human Systems I: Anatomy and Physiology Laboratory 1 hr -or- BIOL 230 - General Microbiology 3 hrs -and- BIOL 230L - General Microbiology Laboratory 1 hr

APPENDIX B: PLANS OF STUDY

BIOL 230/230L = BIOL 22100 4 cr (Required for Food Science Major)

BIOL 220/220L = BIOL 2XXXX 4 cr (Required for Fermentation Science Major, instead of BIOL 211/211L -or- BIOL 230/230L). Mandatory prior to Junior-level coursework at Purdue. Purdue Dept Approval: BIOL 220/220L + 308/308L = BIOL 23100 3 cr & 24100 3 cr & 2XTRA 2 cr.

CHEM 315 - Organic Chemistry I 3 hrs -and- CHEM 315L - Organic Chemistry Laboratory I 2 hrs (WR/S)
CHM 25500 3 cr & 25501 1 cr & 3XTRA 1 cr

Humanities Elective 3 hrs

LITR 220 or 221 = ENGL 26600 or 26700 3 cr (Recommended)

Approved for CoA Core – Additional Communication & International Understanding

Directed Science Elective 4 hrs (Choose CHEM 326 - Biochemistry 4 hrs -or- PHYS 215 - General Physics I 4 hrs -or- BIOL 211 - Human Systems I: Anatomy and Physiology 3 hrs/ BIOL 211L - Human Systems I: Anatomy and Physiology Laboratory 1 hr)

CHEM 326 = BCHM 30700 3 cr & 3XTRA 1 cr (Required). Mandatory prior to Junior-level coursework at Purdue. Purdue Dept Approval for BCHM 30700 & 30900.

Total Hours: 16

Semester IV

CHEM 316 - Organic Chemistry II 3 hrs -and- CHEM 316L - Organic Chemistry Laboratory II 2 hrs
CHM 25600 3 cr & 25601 1 cr & 3XTRA 1 cr

ENGL 102 - English Composition II 3 hrs

ENGL 1XILW 3 cr

PSYC 142 - General Psychology 3 hrs -or- ECON 201 - Microeconomics 3 hrs -or- ECON 202 - Macroeconomics 3 hrs

ECON 201 = ECON 25100 3 cr (Recommended)

Mathematics or Science Elective 3 hrs

MATH 116 = MA 16020 3 cr (Required for Food Science Major)

BIOL 308/308L = BIOL 3XXXX 4 cr (Required for Fermentation Science Major). Mandatory prior to Junior-level coursework at Purdue. Purdue Dept Approval: BIOL 220/220L + 308/308L = BIOL 23100 3 cr & 24100 3 cr & 2XTRA 2 cr.

Total Hours: 14

Total Hours: 60

Additional Courses:

PHYS 215/215L = PHYS 22000 4 cr & 2XTRA 1 cr (Required for Food Science Major) Needed to meet Purdue requirements for Food Science Major, but are not specific requirements for VU degree

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Food Science Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29702&returnto=22203

RECOMMENDED PLAN OF STUDY

Food Science Contact:

Patrick Tiffany, ptiffan@purdue.edu, foodsci@purdue.edu

Courses to be Taken at Purdue

FOOD SCIENCE

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
FS 16100	3
FS 29800	1
FS 34100	2
FS 34200	1
FS 36100	1
FS 36200	3
FS 36300	2
NUTR 31500 (Summer Option)	3
Total	16

Semester 2	Cr. Hrs.
FS 24500	1
FS 45300	3
FS 45400	1
FS 46700	3
FS 46900	2
UCC HUM/INTL EL	3
Total	13

Semester 3	Cr. Hrs.
FS 44200	2
FS 44700	1
FS 44400	1
FS 48200	1
FS 53000	1
PROF COMM EL	3
HUM/MULTI EL	3
Total	12

Semester 4	Cr. Hrs.
FS 34000	1
FS 43500	1
FS 44300	3
HUM/INTL EL	3
HUM 30000+ EL	3
FREE EL	3
Total	14

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Fermentation Science Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=31088&returnto=22203

RECOMMENDED PLAN OF STUDY

Fermentation Science Contact:

Patrick Tiffany, ptiffan@purdue.edu, foodsci@purdue.edu

Courses to be Taken at Purdue

FERMENTATION SCIENCE

Summer Semester	Cr. Hrs.
Total	

Semester 1	Cr. Hrs.
FS 16100	3
FS 29800	1
MA 16020	3
FS 36100	1
FS 36200 or BIOL 43800	3
FS 36300 or BIOL 43900	2
ABE 22600	2
Total	15

Semester 2	Cr. Hrs.
FS 37200	3
FS 37300	1
Ferm Product Selective	1
Ferm Selective	3
UCC HUM/INTL EL	3
FS 16300	3
ABE 227	2
Total	16

Semester 3	Cr. Hrs.
FS 34100	2
FS 40100	2
FS 40200	1
FS 48200	1
FS 44400	1
PHYS 220	4
HUM/MULTI EL	3
CHM 32100	3
Total	17

Semester 4	Cr. Hrs.
FS 48300	3
HUM/INTL EL	3
HUM 30000+ EL	3
FREE EL as needed	2
Ferm Selective	2
PROF COMM EL	3
Total	16

Summer Semester	Cr. Hrs.
Total	

Notes:

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

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Forestry and Natural Resources**Forestry Major: Concentrations in Forest Management, Forest Science, Sustainable Biomaterials, Urban Forestry****Vincennes University****Natural Resources and Environmental Sciences – Forestry and Conservation Concentration 4463, A.S.****Transfer**https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29864&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 & 11900 1 cr**

CHEM 105 - General Chemistry I 3 hrs

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

CHM 11500 4 cr & 1XTRA 1 cr

COMM 143 - Speech 3 hrs

COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs

ENGL 1XUWC 3 cr

GEOS 101 - Environmental Science 3 hrs (S)

GEOS 101L - Environmental Science Laboratory 1 hr

FNR 12500 3 cr & 1XTRA 1 cr**Approved for STS**

Total Hours: 16

Semester II

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**

CHEM 106 - General Chemistry II 3 hrs

CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)

CHM 11600 4 cr + 1XTRA 1 cr

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr**Approved for CoA Core – ADD COMM**

MATH 110 - Statistics 3 hrs (M)

STAT 30100 3 cr

APPENDIX B: PLANS OF STUDY

Total Hours: 15

Semester III

AGRI 225 - Dendrology 3 hrs

FNR 22500 3 cr

Prerequisite for Purdue Summer Practicum

ECON 201 - Microeconomics 3 hrs

ECON 25100 3 cr

MATH 115 - Survey of Calculus I 3 hrs

MA 16010 3 cr

Prerequisite for Purdue Summer Practicum

Directed Elective 3 hrs

BIOL 223/223L = BIOL 28600 2 cr & 2XTRA 2 cr (Required)

Humanities Elective 3 hrs

LITR 220 or 221 or PHIL 111 = ENGL 26600 or ENGL 26700 or PHIL 11000 3 cr (Recommended)

Approved for UCC – Humanities and CoA Core – International Understanding

Total Hours: 15

Semester IV

AGRI 204 - Soil Science 3 hrs

AGRY 25500 3 cr

AGRI 253 - Natural Resource Measurements 3 hrs

FNR 35300 3 cr

Prerequisite for Purdue Summer Practicum

BIOL 106 - Principles of Biology II 3 hrs

BIOL 106L - Principles of Biology Laboratory II 1 hr (WR)

BIOL 11100 4 cr

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

GEOS 233 - Introduction to Geospatial Science 3 hrs

GEOS 233L - Geospatial Science Laboratory 1 hr

FNR 210 3 cr & 2XTRA 1 cr

Total Hours: 14

Total Hours: 60

APPENDIX B: PLANS OF STUDY

For Transfer to Purdue University – Forestry Major

Forest Management Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=30525&returnto=22203

RECOMMENDED PLAN OF STUDY							
Forestry and Natural Resources Contact:							
Julie Pluimer, jpluimer@purdue.edu, joinfnr@purdue.edu							
Courses to be Taken at Purdue							
FOREST MANAGEMENT							
Summer Semester		Cr. Hrs.					
FNR 37010		1					
FNR 37050		1					
FNR 37200		4					
POL 22300		3					
Total		9					
Semester 1		Cr. Hrs.	Semester 2		Cr. Hrs.		
FNR 33100		3	FNR 35500		3		
FNR 35700		3	FNR 37500		3		
FNR 43400		3	FNR 38400		3		
FNR 27000		1	FNR 40700		3		
Ecology & Systematics Slctv		3	Lab in Ecol & Syst Slctv		1		
Humanities or SS Selective		3	Forest Health Selective		3		
Total		16	Total		16		
Semester 3		Cr. Hrs.	Semester 4		Cr. Hrs.		
FNR 30110		3	FNR 40910		3		
FNR 43900		3	FNR 43300		3		
FNR 23000		3	Ethics Selective		3		
Forestry Selective		3	Humanities or SS Selective		3		
Total		12	Total		12		
Summer Semester		Cr. Hrs.					
Total							
Notes:							
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.							
124 total credits required.							

APPENDIX B: PLANS OF STUDY

Forest Science Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=30523&returnto=22203

RECOMMENDED PLAN OF STUDY	
Forestry and Natural Resources Contact:	
Julie Pluimer, jpluimer@purdue.edu, joinfnr@purdue.edu	
Courses to be Taken at Purdue	
FOREST SCIENCE	
Summer Semester	Cr. Hrs.
FNR 37010	1
FNR 37050	1
FNR 37200	4
POL 22300	3
Total	9
Semester 1	Cr. Hrs.
FNR 33100	3
FNR 35700	3
FNR 43400	3
Concentration Selective	3
Ethics Selective	3
Total	15
Semester 2	Cr. Hrs.
Ecology & Systematics Slctv	3
FNR 35500	3
FNR 37500	3
FNR 40700	3
FNR 49900	1
Concentration Selective	3
Total	16
Semester 3	Cr. Hrs.
FNR 30110	3
FNR 43900	3
FNR 49900	1
Forest Health Selective	3
Concentration Selective	3
Humanities or SS Selective	3
Total	16
Semester 4	Cr. Hrs.
FNR 38400	3
FNR 40910	3
FNR 49900	2
Humanities or SS Selective	3
Total	11
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
124 total credits required.	

APPENDIX B: PLANS OF STUDY

Sustainable Biomaterials Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&pooid=30524&returnto=22203

RECOMMENDED PLAN OF STUDY	
Forestry and Natural Resources Contact:	
Julie Pluimer, jpluimer@purdue.edu , joinfnr@purdue.edu	
Courses to be Taken at Purdue	
SUSTAINABLE BIOMATERIALS	
Summer Semester	Cr. Hrs.
FNR 37010	1
FNR 37050	1
FNR 37200	4
POL 22300	3
Total	9
Semester 1	Cr. Hrs.
FNR 33100	3
FNR 35700	3
FNR 43400	3
FNR 30110	3
Concentration Selective	3
Total	15
Semester 2	Cr. Hrs.
FNR 31110	3
FNR 37500	3
FNR 40700	3
IET 23500	3
Ethics Selective	3
Total	15
Semester 3	Cr. Hrs.
FNR 43900	3
FNR 48410	3
Concentration Selective	3
Concentration Selective	3
Humanities or SS Selective	3
Total	15
Semester 4	Cr. Hrs.
IET 31600	3
IET 33400	3
Concentration Selective	3
Humanities or SS Selective	3
Total	12
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
124 total credits required.	

APPENDIX B: PLANS OF STUDY

Urban Forestry Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=30526&returnto=22203

RECOMMENDED PLAN OF STUDY	
Forestry and Natural Resources Contact:	
Julie Pluimer, jpluimer@purdue.edu , joinfnr@purdue.edu	
Courses to be Taken at Purdue	
URBAN FORESTRY	
Summer Semester	Cr. Hrs.
FNR 37010	1
FNR 37050	1
FNR 37200	4
POL 22300	3
Total	9
Semester 1	Cr. Hrs.
FNR 33100	3
FNR 35700	3
FNR 43400	3
FNR 44400	4
Lab in Ecology & Systematics	1
FNR 27000	1
Total	15
Semester 2	Cr. Hrs.
FNR 35500	3
FNR 37500	3
FNR 40700	3
FNR 44500	3
Ecology & Systematics Lecture	3
Total	15
Semester 3	Cr. Hrs.
ENTM 41000	2
ENTM 41001	1
FNR 43900	3
FNR 35910	2
FNR 35950	1
FNR 58600	3
FNR 23000	3
Total	15
Semester 4	Cr. Hrs.
FNR 40910	3
Concentration Selective	3
Humanities or SS Selective	3
Concentration Selective	3
Ethics Selective	3
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
124 total credits required.	

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – [Horticulture and Landscape Architecture](#)

**[Horticulture Major](#): Concentrations in Horticultural Production and Marketing, Landscape Contracting and Management, Landscape Enterprise Management, Plant Science, Public Horticulture
[Turf Management and Science Major](#)**

Vincennes University

Natural Resources and Environmental Sciences – Agriculture Concentration 4461, A.S. Transfer
https://catalog.vinu.edu/preview_program.php?catoid=50&poid=29862&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

COMM 143 - Speech 3 hrs
COM 11400 3 cr

ENGL 101 - English Composition I 3 hrs
ENGL 1XUWC 3 cr

Total Hours: 15

Semester II

AGRI 101 - Introductory Agricultural Business and Economics 3 hrs
AGEC 20300 3 cr

AGRI 104 - Crop Production 3 hrs (S)
AGRY 10500 3 cr

CHEM 106 - General Chemistry II 3 hrs
CHEM 106L - General Chemistry/Qualitative Analysis Laboratory 2 hrs (WR)
CHM 11600 4 cr & 1XTRA 1 cr

MATH 115 - Survey of Calculus I 3 hrs
MA 16010 3 cr

Total Hours: 14

APPENDIX B: PLANS OF STUDY

Semester III

AGRI 103 - Fundamentals of Horticulture 3 hrs

HORT 10100 3 cr

BIOL 105 - Principles of Biology I 3 hrs -and- 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

ENGL 205 - Business Communications 3 hrs

COM 2XXXX 3 cr

Approved for CoA Core – ADD COMM

200-level Directed Electives 5 hrs

AGRI 203 = HORT 20100 (Required)

AGRI 204 = AGRY 25500 (Required)

Total Hours: 15

Semester IV

BIOL 106 - Principles of Biology II 3 hrs -and- 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

200-level Directed Elective 3 hrs

AGRI 208 = AGRY 32000 3 cr & 32100 1 cr (Required)

200-level Humanities Elective 3 hrs

PHIL 111 = PHIL 11000 (Recommended for all concentrations in Horticulture except Landscape Contracting and Management; approved for 200-level requirement at VU)

SPAN 101 = SPAN 10100 3 cr & 1XTRA 1 cr (Required for Landscape Contracting and Management concentration in Horticulture; approved for 200-level requirement at VU)

200-level Social Science Elective 3 hrs

HIST 236 = HIST 10400 (Recommended)

Total Hours: 16

Total Hours: 60

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Horticulture Major

Horticultural Production and Marketing Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29711&returnto=22203

RECOMMENDED PLAN OF STUDY	
Horticulture & Landscape Architecture Contact:	
Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu	
Courses to be Taken at Purdue	
HORTICULTURAL PRODUCTION AND MARKETING	
Summer Semester	Cr. Hrs.
CHM 25700 (Required Summer Semester 1)	4
Total	4
Semester 1	Cr. Hrs.
SFS 21000 (Fall only) or SFS 21100 (Spring only)	3
MGMT 20000 or 21200	3
HORT 51300 (Fall only)	1
Humanities or Social Science	3
HORT Prod & Mktg Selective	3
Total	13
Semester 2	Cr. Hrs.
HORT 11000 (Spring only)	1
HORT 30100 (Spring only)	4
ENTM Selective	3
AGEC 33000	3
HORT Prod & Mktg Selective	3
Total	14
Semester 3	Cr. Hrs.
AGEC 33100	3
BTNY 30400 (Fall only)	3
HORT 31800 (Fall only)	3
BTNY 35000 (Fall only)	3
BTNY 30100 (Fall only)	3
Total	15
Semester 4	Cr. Hrs.
HORT 43500 (Spring only)	4
Hum/SS 300+ Lvl	3
HORT Prod & Mktg Selective	3
HORT 49100 (Spring only)	3
Elective	2
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Landscape Contracting and Management Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=30427&returnto=22203

RECOMMENDED PLAN OF STUDY	
Horticulture & Landscape Architecture Contact:	
Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu	
Courses to be Taken at Purdue	
LANDSCAPE CONTRACTING AND MANAGEMENT	
Summer Semester	Cr. Hrs.
CHM 25700 (Required Summer Semester 1)	4
Total	4
Semester 1	Cr. Hrs.
HORT 21700 (Fall only)	4
LA 10110 (Fall only)	2
LA 11600 (Fall only)	3
LA 16100 (Fall only)	1
SPAN 10200	3
HORT 21810 (Fall only)	1
HORT 21820 (Fall only)	2
Total	16
Semester 2	Cr. Hrs.
HORT 11000 (Spring only)	1
ASM 21600	1
HORT 30100 (Spring only)	4
LA 21600 (Spring only)	3
AGEC33000	3
HORT 21000 (Spring only)	3
HORT 49100	3
Total	18
Semester 3	Cr. Hrs.
LA 24600 (Fall only)	4
BTNY 30400 (Fall only)	3
HORT 31700 (Fall only)	3
HORT 31800 (Fall only)	3
BTNY 30100 (Fall only)	3
Total	16
Semester 4	Cr. Hrs.
ENTM 41000/20600 (lecture)	2
ENTM 41001/20700 (lab)	1
AGEC 33100	3
HORT 43500 (Spring only)	4
Hum/SS 300+ Lvl	3
HORT Supv/Personnel Sel	3
Total	16
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Landscape Enterprise Management Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29712&returnto=22203

RECOMMENDED PLAN OF STUDY	
Horticulture & Landscape Architecture Contact:	
Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu	
Courses to be Taken at Purdue	
LANDSCAPE ENTERPRISE MANAGEMENT	
Summer Semester	Cr. Hrs.
CHM 25700 (Required Summer Semester 1)	4
Total	4
Semester 1	Cr. Hrs.
HORT 21700 (Fall only)	4
LA 10110 (Fall only)	2
LA 16100 (Fall only)	1
HORT BUSN Selective	3
MGMT 21200	3
Hum/SS Selective	3
Total	16
Semester 2	Cr. Hrs.
HORT 11000 (Spring only)	1
AGEC 33000	3
HORT 30100 (Spring only)	4
HORT BUSN Selective	3
ENTM 41000/20600 (lecture)	2
ENTM 41001/20700 (lab)	1
Total	14
Semester 3	Cr. Hrs.
HORT 21810 (Fall only)	1
HORT 21820 (Fall only)	2
HORT 31700 (Fall only)	3
HORT 31800 (Fall only)	3
BTNY 30100 (Fall only)	3
HORT BUSN Selective	3
Total	15
Semester 4	Cr. Hrs.
AGEC 33100	3
HORT 43500	4
Hum/SS 300+ Lvl	3
HORT BUSN Selective	3
Total	13
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Plant Science Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29713&returnto=22203

RECOMMENDED PLAN OF STUDY	
Horticulture & Landscape Architecture Contact:	
Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu	
Courses to be Taken at Purdue	
PLANT SCIENCE	
Summer Semester	Cr. Hrs.
CHM 25700/25701 (Required Summer Semester 1)	5
Total	5
Semester 1	Cr. Hrs.
BTNY 26200 (Fall only)	3
HORT 51300 (Fall only)	1
BTNY 12100	4
HORT 12100	1
BCHM 30700	3
Total	12
Semester 2	Cr. Hrs.
BTNY 30200 (Spring only)	3
HORT 30100 (Spring only)	4
Plant Science Selective	3
HORT 110 (Spring only)	1
PHYS Selective (22000, 21400, or 17200)	3 or 4
Total	14-15
Semester 3	Cr. Hrs.
BTNY 30100 (Fall only)	3
BTNY 30500 (Fall only)	3
Plant Science Selective	3
HORT 49100 - Research Elective	3
HORT 31800	3
Total	15
Semester 4	Cr. Hrs.
HORT 42700 (Capstone)	1
HORT 49100 (Spring only)	1-3
Hum/SS Selective	3
Plant Science Selective	3
Hum/SS 300+ Lvl	3
Total	11-13
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Public Horticulture Concentration

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29714&returnto=22203

RECOMMENDED PLAN OF STUDY	
Horticulture & Landscape Architecture Contact:	
Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu	
Courses to be Taken at Purdue	
PUBLIC HORTICULTURE	
Summer Semester	Cr. Hrs.
CHM 257- Organic Chemistry	4
Total	4
Semester 1	Cr. Hrs.
BTNY 121	4
LA 10110 (Fall only)	2
LA 161 (Fall only)	1
Public HORT Concentration	3
HORT 217	4
Total	14
Semester 2	Cr. Hrs.
HORT 110 (Spring only)	1
HORT 301 (Spring only)	4
BCHM 307 (Fall & Spring only)	3
BTNY 302 (Spring only)	3
Humanities or Social Science	3
Public HORT Concentration	3
Total	17
Semester 3	Cr. Hrs.
BTNY 301 (Fall only)	3
BTNY 305 (Fall only)	3
HORT 21820 (Fall only)	2
HORT 21810 (Fall only)	1
HORT 317 (Fall only)	3
HORT 318 (Fall only)	3
Total	15
Semester 4	Cr. Hrs.
HORT 427 (Current Capstone)	1
HORT 49100 (Spring only)	1-3
LA 166 (Spring only)	3
ENTM 410/206 (Lecture)	2
ENTM 41001/207 (Lab)	1
HORT 306	3
HORT BUSN Selective	3
Total	14-16
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

Transfer to Purdue University – Turf Management and Science Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29683&returnto=22203

RECOMMENDED PLAN OF STUDY	
Horticulture & Landscape Architecture Contact:	
Gloribel Rosales-Burdin, grosale@purdue.edu, hlacareers@purdue.edu	
Courses to be Taken at Purdue	
TURF MANAGEMENT AND SCIENCE	
Summer Semester	Cr. Hrs.
CHM 257- Organic Chemistry	4
Total	4
Semester 1	Cr. Hrs.
BTNY 301 (Fall Only)	3
BTNY 304 (Fall only)	3
Turf Mgmt Selective	3
AGEC 33000	3
MGMT 212 or MGMT 200	3
Total	15
Semester 2	Cr. Hrs.
HORT 301 (Spring only)	4
HORT 210 (Spring only)	3
HORT 211 (Spring only)	1
AGRY 365 (Spring only)	3
BUSN/MGMT Selective	3
HORT 11000	1
Total	15
Semester 3	Cr. Hrs.
AGRY 51000	3
ENTM 41000	2
ENTM 41001	1
AGRY 512 (Fall only)	3
AGRY 514 (Fall only) or	1
HORT 513 (Fall only)	
PHYS 21400 or 22000	3 to 4
Turf Mgmt Selective	3
Total	16-17
Semester 4	Cr. Hrs.
AGEC 33100	3
BUSN/MGMT Selective	3
HUM/SS Selective 30000+	3
HUM/SS Selective	3
BUSN/MGMT Selective	3
Total	15
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

APPENDIX B: PLANS OF STUDY

**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

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

Transfer to Purdue University – Sustainable Food and Farming Systems Major

https://catalog.purdue.edu/preview_program.php?catoid=17&poid=29716&returnto=22203

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.
Total	
Semester 1	Cr. Hrs.
SFS 211	3
SFS 301	3
Systems Module	3
CHM 11200	3
Hum/SS	3
Total	15
Semester 2	Cr. Hrs.
SFS 210	3
SFS 302	3
Pest MGMT	3
HORT Selective	3
HORT 11000	1
Systems Module	3
Total	16
Semester 3	Cr. Hrs.
SFS 485	3
SFS 351	1
Free Selective	5
Pest MGMT Selective	3
Soil Science Selective	3
Total	15
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
Total	16
Summer Semester	Cr. Hrs.
Total	
Notes:	
Purdue requires 32 credit hours at Purdue taken at the 300 level or higher.	
120 total credits required.	

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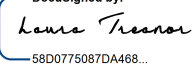
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 Vice Provost for Teaching and Learning
 Purdue University
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