

DEGREE IN 3



B.S. in Agriculture | Natural Resources and Environmental Science

Students must work closely with their academic advisor to ensure they meet all degree requirements, and must declare their intent to complete the three year degree when beginning their freshman year during their first fall registration appointment. Students must declare their concentration by March 1 in their first spring semester.

College of Agriculture

Suggested arrangement of courses:

YEAR ONE	Fall Year 1	Credits	Spring Year 1	Credits	Summer Year 1	Credits
	AGR 10100	0.5	BTNY 12100	4	STAT 30100	3
	AGR 12200	0.5	CHM 11200	3	Oral Comm Selective	3
	BTNY 12000	4	HUM/SS Selective	3	Free Elective	3
	CHM 11100	3	Writ Comm Selective	3		
	MA 16010	3	Free Elective	3		
	NRES 12500	3				
	POL 22300	3				
	17		16		9	

YEAR TWO	Fall Year 2	Credits	Spring Year 2	Credits	Summer Year 2	Credits
	ILS 25000	3	BIOL 28600	2	Oral/Writ Comm Selective	3
	NRES 20000	1	CHM 25500	3	Free Elective	3
	NRES 25500	3	NRES 33800	1	Free Elective	3
	Concentration Course	3	Concentration Course	3		
	MATH/STAT Selective	3	Microeconomics Selective	3	<i>Internship/Research Exp</i>	
	Broad Science Selective	3	SS Selective	3	<i>(must complete prior to Fall Year 3)</i>	
			Free Elective	3		
	16		18		9	

YEAR THREE	Fall Year 3	Credits	Spring Year 3	Credits	TOTAL Credits Over 3 Years:
	AGEC 40600	3	FNR 37500 or SOC 34400	3	120 CREDITS
	NRES 42000	1	NRES 49700	2	
	Concentration Course	3	Data Science Selective	3	
	Concentration Course	3	Concentration Course	3	
	Science Comm Selective	3	Concentration Course	3	
	Free Elective	3	Concentration Course	3	
	Free Elective	2			
	18		17		

Specific course names/numbers may vary per semester depending upon availability. Advance Placement, transfer, or test-out credits will reduce semester loads. Variance from NRES concentration course requirements must be approved by the NRES Director. With advance planning, students will be able to complete the University Core Curriculum as they are completing their NRES major requirements and be able to enroll in experiential opportunities along the way such as study abroad, internships, and research with a professor. **Note that one internship or research experience is required as a part of the NRES capstone which includes the experiential opportunity, NRES 42000 (Fall 3) and NRES 49700 (Spring 3).**

Courses shown here must meet University Core Curriculum and College of Agriculture requirements for International Understanding (9 credits) and Multicultural Awareness (3 credits). Programs must also satisfy the University's Civics Literacy Proficiency requirement and include at least 32 credits of Purdue courses at or above the 30000-level.

Concentration options for NRES majors:

- Climate and Energy Solutions
- Environmental Policy and Analysis
- Environmental Quality and Restoration
- Sustainability Science
- Watershed Management
- Emerging Environmental Challenges