



NICOLET COLLEGE

Nicolet Program: Associate of Science-NR Emphasis
UW Stevens Point Program: College of Natural Resources-
 Soil and Waste Resources
Minimum GPA for admission: 2.0

TRANSFER GUIDE

Nicolet Course	Crs	UW Stevens Point Equivalency	Crs
English (6 credits)			
20-801-219 English Composition I	3	ENGL 101 Academic Reading and Writing (WC)	3
20-801-223 English Composition II	3	ENGL 202 Academic Writing and Research (WC)	3
Speech (1 credit)			
20-810-201 Fundamentals of Speech	3	COMM 101 Fundamentals of Communication (CT)	3
Humanities (6 credits)			
20-809-226 Environmental Ethics	3	PHIL 380 Environmental Ethics (HU)	3
20-815-230 Native American Art	3	ART 1XX Art Elective (USD&ART)	3
Social Sciences (6 credits)			
20-809-287 Principles of Macroeconomics	3	ECON 110 Macroeconomics Principles (SS)	3
20-803-258 World History to 1500 OR 20-803-259 World History Since 1500	3	HIST 101 World History to 1500 (HP&GA) OR HIST 102 World History Since 1500 (HP&GA)	3
Mathematics and Natural Science (20 credits)			
20-804-224 Algebra for Calculus*	4	MATH 118 Pre-Calculus Algebra (QL)	4
20-806-215 Environmental Science	3	NRES 150 People, Resources & the Biosphere (SS&ER)	3
20-806-211 Introduction to Soil and Water Resources	4	NRES 251 Introduction to Soil and Water Resources	4
20-806-232 Intro to Fisheries, Forestry, and Wildlife	4	NRES 250 Intro to Fisheries, Forestry, and Wildlife	4
20-806-210 General Ecology	4	NRES 151 Ecological Basis for Natural Resource Management (CT)	4
20-806-230 Physical Geology	4	GEOL 104 Physical Geology (NSC)	4
Health/Wellness/Physical Education (1 credit)			
Any 20-807-XXX Course	1	WLN requirement (1 credit waved if student completes ASNR before transferring)	1
Diversity/Ethnic Studies			
Satisfied in Humanities/Social Sciences	0		0
World Language (4 credits)			
20-802-XXX	4	Elective	4
Electives (14-18 credits)			
20-806-245 College Chemistry I	5	CHEM 105 Fundamental Chemistry (NSC)	5
20-806-249 College Chemistry II	5	CHEM 106 Fundamental Chemistry (NSC)	5
20-806-276 College Physics I { }	5	PHYS 203 College Physics I (NSC)	5
<i>Choose from the following based on intended option:</i>			
20-806-209 Botany {	5	BIOL 130 Introduction to Plant Biology (NSC)	5
20-806-201 Principles of Biology }		BIOL 101 General Biology (NSC)	5

20-804-236 Calculus and Analytic Geometry I { }	5	MATH 225 Calculus I (QL)	5
20-804-230 Statistics { }	3	MATH 255 Elementary Statistical Methods (QL)	4
20-806-280 College Physics II }	5	PHYS 204 College Physics II (NSC)	5
20-806-212 GIS }		GEOG 341 Geographic Information Systems I	3
Total Credits Earned:	60+	Total Credits Transferred:	60+

*Algebra for Calculus satisfies Nicolet's math requirement but students are encouraged to complete 20-804-236 Calculus and Analytic Geometry I while at Nicolet

{ required for Soil Science and Land Management

} required for Waste Management

Remaining Coursework Required at UW Stevens Point to earn Bachelor of Science degree in Soil and Waste Resources

CNR Summer Field Experience

- FOR 319 Land Surveying (1)
- FOR 320 Field Experience in Forest Management (1)
- NRES 405 Selected Topics: Plant Identification (1)
- SOIL 359 Soil Conservation and Watershed Inventory Techniques (1)
- SOIL 360 Field Experience in Soil Inventory Methods (1)
- WATR 380 Field Experience in Aquatic Ecosystem Evaluation (1)
- WLDL 340 Field Experience in Wildlife Management Techniques (1)

Soil Science and Land Management Option (45 credits remaining after Summer Field Experience)	Waste Management Option (49-50 credits remaining after Summer Field Experience)
One of the following (3) ENGL 254 Intro to Technical Writing ENGL 347 Grant and Proposal Writing ENGL 354 Advanced Scientific and Technical Writing NRES 320 NR Communication and Public Relations NRES 372 Resource Economics (3) NRES 373 Agronomy, Agriculture, and Environment (4) One of the following (3) NRES 365 Environmental Policy NRES 473 Resource Policy and Law NRES 474 Integrated Resource Management NRES 478 Environmental Issues Investigation and Action NRES 484 Natural Resources Planning POLI 338 Environmental Law and Regulation SOIL 362 Soil Genesis (3) SOIL 363 Soil Profile Description Writing (1) SOIL 364 Soil and Plant Analysis (3) SOIL 365 Soil Quality Assessment (3) SOIL 381 Soil Internship (3) SOIL 461 Soil Management for Resource Sustainability (3) SOIL 465 Soil Physics (3) SOIL 484 or WSTE 484 Environmental Microbiology (4)	WATR 390 Water and Chemistry Analysis (4) WSTE 380 Solid Waste Management (3) WSTE 381 Internship in Waste Resources (3) WSTE/PSEN/WATR 382 Water & Wastewater Treatment (3) WSTE/SOIL 387 On-Site Wastewater Treatment Systems (1) WSTE 476 Hazardous Waste Management (3) WSTE 481 Wastewater Treatment II (2) WSTE/SOIL 482 Nutrient Management (3) WSTE/SOIL 484 Environmental Microbiology (4) WSTE 485 Solid Waste Management II (2) WSTE/SOIL 486 Composting (1) Two of the following: (6) SOIL 362 Soil Genesis, Morphology, and Classification SOIL 364 Soil and Plant Analysis SOIL 365 Soil Quality Assess & Soil Survey Inter SOIL 465 Soil Physics COMM 130 Intro to PR or NRES 320 NR Comm (3) One from the following (3) ENGL 248 Introduction to Env and Science Writing ENGL 254 Introduction to Technical Writing ENGL 347 Grant and Proposal Writing

Electives (9)	CHEM 220 Survey Organic Chem or SOIL/WSTE 479 Env Fate of Organic Chem (3-4) Technical Elective (3) NRES 385 Field Techniques (2)
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Remaining credits may vary depending on how many and which electives students take while at Nicolet.

Requirements:

- Acceptance as a UWSP student.
- Complete the Nicolet AS Natural Resources Emphasis.
- Have a cumulative GPA of at least 2.0.
- Complete an application to the College of Natural Resources after one semester of advising with CNR Student Success Center.

Students planning to transfer should work closely with their Nicolet Success Coach and transfer personnel at UW Stevens Point for the most current information.

Updated: August 2022