

2020-21 Advising Guide

Associate of Arts (General Studies) to Bachelor of Science

ENVIRONMENTAL SCIENCE - BIOPHYSICAL SCIENCE OPTION

Degree Delivery Method: This is an online degree with occasional live courses available

NORTH IDAHO COLLEGE			U of I COEUR d'ALENE	
Advising Services: 2 nd floor Edminster SUB 208-769-7821 or advising@nic.edu			Advising Contact: Kelsey Jutila 208-885-7818 or kelsey@uidaho.edu	
GEM 1 Written Communication	6 cr	✓	REQUIRED CLASSES FOR YOUR MAJOR	
ENGL 101, Writing and Rhetoric I	3 cr		ENVS 400, Seminar	var
+ENGL 102, Writing and Rhetoric II	3 cr		ENVS 497, Senior Research	var
GEM 2 Oral Communication	3 cr	✓	PHIL 452, Environmental Philosophy	3 cr
COMM 101, Fundamentals of Oral Comm	3 cr		BREADTH ELECTIVES IN THESE AREAS: (approx. 24 cr)	
GEM 3 Mathematical Ways of Knowing	3-5	✓	Ecology	
+MATH 253, Principles of Applied Statistics	3 cr		Environmental Policy and Regulations	
GEM 4 Scientific Ways of Knowing	8 cr	✓	Human Dimensions	
ENSI 119, Introduction to Environmental Science	4 cr		Sustainability and Integration	
ZOOL 202, General Zoology	4 cr		Technical (9 cr required)	
GEM 5 Humanistic/Artistic Ways (two disciplines)	6 cr	✓	Water	
(See NIC GEM options)			BIOPHYSICAL SCIENCE REQUIREMENTS	
GEM 6 Social/Behavioral Ways (two disciplines)	6 cr	✓	+BIOL 250 or +PHYS 111 (+BACT 250 or +PHYS 111 @ NIC)	14cr
(See NIC GEM options)			+ENGL 317, Technical Writing (ENGL 202 @ NIC)	3 cr
GEM 7 - Institutionally Designated	4-6	✓	+MATH 170, Calculus I (+MATH 170 @ NIC)	4 cr
INTR 250	3 cr		GEOG 100 or GEOL 101 (GEOG 100 or GEOL 101 @NIC)	4 cr
Wellness Course (see catalog for options)	1-3		Select 48 elective credits, including at least one course from each of the following:	
ADDITIONAL RELEVANT COURSES FOR YOUR MAJOR			Ecology	
ENGL 202, Technical Writing	3 cr		Energy	
ENSI 225, Internat Environmental Issues Seminar	3 cr		Geographical Information Systems	
GEOG 100 Physical Geography or GEOL 101 Physical Geology	4 cr		Social Science	
+AIST 250, BACT 250, BIOL 115, +221 or +231, +CHEM 253, 275, 277, GIST 271, +MATH 170, 175, +PHYS 111, 112, 211, 212			Sustainability	
			Water and Soils	
			<i>For a full list of class options, see the U of I Catalog</i>	
			Additional B.S. Requirements - Choose One Option	
			Option 1: Additional B.S. Requirement Courses	
			Option 2: Minor	
			Option 3: 18 credit Advisor-Approved Area of Emphasis	
<i>Discuss your career goals with a U of I advisor to determine which classes would be most beneficial.</i>				
NOTES & REQUIREMENTS			NOTES & REQUIREMENTS	
<ul style="list-style-type: none"> - Students planning to transfer to U of I are advised to complete an A.A. degree (minimum 60 credits) at NIC - If pursuing an Env. Science A.A., seek additional advising - Students can concurrently enroll at U of I while completing an NIC degree 			<ul style="list-style-type: none"> - 120 credits required for a B.S.Env.S. - Minimum 36 upper division credits (30 from U of I) required - Minimum U of I GPA of 2.0 required for graduation 	

Advising Guide information is subject to change and does not constitute an agreement between the university and student.

modified 8/20/20