## PROGRAM REQUIREMENTS

DEGREE: MAJOR:		BACHELOR OF SCIENCE INTERDISCIPLINARY STUDIES: Environmental Administration AREA 1: Environmental Science AREA 2: Public Administration	
UNIVE	ERSITY	REQUIREMENT	Credit Hours
FA	LS 101:	Fine Arts and Lecture Series (Temporarily suspended)	0
		DUCATION REQUIREMENTS ed courses see the General Education section: <u>www.lander.edu/gen-ec</u>	<u>1</u> .)
А.	ENGL ENGL MATH or N	Academic Skills (9 hours) 101: Writing and Inquiry I 102: Writing and Inquiry II H 121: Math for Business/Life Science IATH 123: Calculus and its Applications IATH 141: Single Variable Calculus	3 3 3
В.		nities and Fine Arts rs selected from 2 different disciplines)	6
C.		ioral and Social Perspectives rs selected from 2 different disciplines)	6
D.	CHEM	<b>ific and Mathematical Reasoning</b> I 111: General Chemistry I I 211: Statistical Methods I	7
Е.		<b>ling Documents of the United States</b> 101: American National Government	3
F.	World	Cultures	3
G.	LINK	101: Leadership, Involvement, Networking and Knowledge	1
		101 is required of all new transfer students who have earned less than dit hours of college-level work and all first-time freshmen.	
TOTAL GENERAL EDUCATION REQUIREMENTS			35
hou cou	urs do no mplete. l	General Education requirements are met and/or waived, and the credit of add up to at least 30, the General Education requirements are not of below 30, additional General Education courses from any category n til the total hours add up to at least 30 credit hours.	
*MAJO	OR PRO	OGRAM CORE REQUIREMENTS	
IDS 101: Introduction to Interdisciplinary Studies IDS 499: Interdisciplinary Capstone Seminar			3 3
TOT	AL MA	OR PROGRAM CORE REQUIREMENTS	6
*MAJO	OR PRO	OGRAM #1 REQUIREMENTS	
BI ES ES ES	OL 306: 111: Er 301: In 302: In	Principles of Biology I Ecology wironmental Sustainability troduction to Environmental Science I troduction to Environmental Science II wironmental Geology or GEOL 405: Hydrogeology	4 3 4 4 3

ES 314: Cultural Perspectives of Global Climate Change or CHEM 381: Technology, the Environment, and You or ES 390: Special Topics in Environmental Science	3	
GEOL 111: Physical Geology	4	
TOTAL MAJOR PROGRAM #1 REQUIREMENTS	29	
*MAJOR PROGRAM #2 REQUIREMENTS		
POLS 217: Introduction to Public Administration POLS 318: Public Budgeting POLS 386: State and Local Government	3 3 3	
Public Administration electives Select three classes from these options: POLS 250: Introduction to Homeland Security POLS 366: International Law POLS 379: Emergency Management POLS 390: The Politics of Globalization POLS 391: Homeland Security POLS 445: American Foreign Policy **ECON 315: Economics of Public Policy **MEDA 341: Introduction to Public Relations **MEDA 342: PR Communications **SOCI 314: Social Welfare Policies and Programs **SOCI 315: Non-Profit Organizations **These courses have prerequisites which may require additional hours.	9	
TOTAL MAJOR PROGRAM #2 REQUIREMENTS	18	
TOTAL MAJOR PROGRAM REQUIREMENTS	53	
ADDITIONAL ELECTIVES		
TOTAL FOR BS DEGREE	120	

\*Students must earn a "C" or better in all program requirement courses.

Coursework must include at least 30 credit hours earned at 300-level or above, of which 12 credit hours must be in the major.

Program reviewed for 2022-23.