Environmental Science & Sustainability Natural Resources & Environmental Science

University of Maine at PRESQUE ISLE
North of Ordinary



FOR CATALOG YEAR 2019-2020

At the University of Maine at Presque Isle, our goal is to ensure you can Finish in Four. In addition to a wide range of academic and student support efforts, we've set up this pathway, or map, for you; if you follow this recommended sequence, you will complete your Bachelor's degree in four years. Together, we can help you Finish in Four and turn your degree into a great career.

Please note that this is a scheduling aid, not a guarantee of specific course offerings each semester. Course availability varies depending on the date of enrollment, so please be sure to consult the appropriate catalog for official degree/program requirements and seek guidance regularly from your faculty and professional academic advisors.

				www.umpi.edu/academics/environmental-science			
1 Fr.	rst Year Fall Semester			First Ye	ar Spring Semester		
FYS 100	First Year Seminar*	1 credit		ENG 121	College Composition II*	3 credits	
ENG 101	College Composition I*	3 credits			Natural Resources Course	3-4 credits	
ENV 110	Intro to Environmental Science*	3 credits		GEC	General Education Course	3 credits	
MAT 201	Probability and Statistics*	3 credits		GEC	General Education Course	3 credits	
	Natural Resources Course			GEC	General Education Course	3 credits	
	(BIO 112, CHY 111, or GEY112)*	4 credits					
GEC	General Education Course	3 credits					
	Semester Total 17 credits			Semester Total 15-16 credits			
Second Year Fall Semester			Second Year Spring Semester				
<u> </u>		2.4		SECOND	Natural Resources Course	3-4 credits	
	Natural Resources Course	3-4 credits			Energy OR Society Course	3-4 credits 3 credits	
	Energy OR Society Course	3 credits 3 credits		ENV 308	GIS I	5 credits 4 credits	
GEC	Energy OR Society Course General Education Course	3 credits		GEC	General Education Course	3 credits	
GEC	General Education Course	3 credits		GEC	General Education Course	3 credits	
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	Semest	ER TOTAL 15-16	CREDITS			Semester Total 16-17	CREDITS
3 _{T1}	THIRD YEAR FALL SEMESTER			Third Year Spring Semester			
	Natural Resources Course	3-4 credits			Natural Resources Course	3-4 credits	
	Natural Resources Course	3-4 credits			Energy OR Society Course	3 credits	
	Energy OR Society Course	3 credits	ā		Energy OR Society Course	3 credits	
	Energy OR Society Course	3 credits		GEL	General Elective	3 credits	
GEC	General Education Course	3 credits		GEL	General Elective	3 credits	
	Semest	TER TOTAL 15-17	CREDITS		Semester Total 15-16 credits		
4 Fc	Fourth Year Fall Semester			Fourth Year Spring Semester			
	Energy OR Society Course	3 credits			Practical Learning Experience	3-4 credits	
GEL	General Elective	3 credits		GEL	General Elective	3 credits	
GEL	General Elective	3 credits		GEL	General Elective	3 credits	
GEL	General Elective	3 credits		GEL	General Elective	3 credits	
GEL	General Elective	3 credits					
	Sem	ESTER TOTAL 15	CREDITS			SEMESTER TOTAL 12-13	CREDITS

Total Minimum Credits Required for Degree: 120 credits

Jason Johnston

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