



**MONTGOMERY COLLEGE
AS IN ENVIRONMENTAL SCIENCE AND POLICY
TO UNIVERSITY OF MARYLAND UNIVERSITY COLLEGE
BS IN ENVIRONMENTAL MANAGEMENT
TRANSFER GUIDE**

CHECKLIST FOR FULFILLMENT OF DEGREE REQUIREMENTS See catalog for overview of all requirements.

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| <ul style="list-style-type: none"> <input type="checkbox"/> 30 credits at UMUC, including at least half of the major and minor and 15 upper-level credits. <input type="checkbox"/> 45 upper-level credits, including half the credit for the major and for the minor. <input type="checkbox"/> All required courses <u>and</u> minimum number of credits for major and minor. <input type="checkbox"/> Prerequisites for major and minor courses, if needed. | <ul style="list-style-type: none"> <input type="checkbox"/> All General Education Requirements. <input type="checkbox"/> Grade of C- or better in all courses for the major and minor. <input type="checkbox"/> Grade of C- or better for WRTG 101 <input type="checkbox"/> Overall GPA of at least 2.0. <input type="checkbox"/> At least half the credit for the major earned through graded coursework. <input type="checkbox"/> Total 120 credits. |
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UMUC DEGREE REQUIREMENTS	MC COURSES	UMUC EQUIVALENCY	CREDITS FROM MC	CREDITS NEEDED AT UMUC
		Credits:	9	3
COMMUNICATIONS				
WRTG 101 (3)	ENGL 102 or ENGL 103	WRTG 101	3	
WRTG 100A (3) <i>Or other 3-credit WRTG course except 288, 388, 486A, 486B, COMM 390 and 492. ENGL 102 and JOUR 201 apply</i>	ENGL 101 Recom'd	WRTG	3	
COMM 202 (3) <i>Or other communication, writing, or speech</i>	COMM 108 or 112	SPCH 100 or SPCH	3	
WRTG 394 (3) <i>Or other upper-level advanced writing and prerequisite for major courses</i>				3UL
		Credits:	6	0
ARTS AND HUMANITIES				
HUMN 100 (3) <i>Or other arts/humanities</i>	Humanities Distribution	Arts & Humanities	3	
HIST 125 (3) <i>Or other arts/humanities</i>	Arts Distribution	Arts & Humanities	3	
		Credits:	6	0
BEHAVIORAL AND SOCIAL SCIENCES				
ECON 103 (3) <i>Or other behavioral/social science</i>	Behavioral & Social Sciences Distribution	Behavioral & Social Sciences	3	
BEHS 103 (3) <i>Or other behavioral/social science</i>	Behavioral & Social Sciences Distribution from a 2 nd Discipline	Behavioral & Social Sciences	3	
		Credits:	4	3
BIOLOGICAL AND PHYSICAL SCIENCES				
BIOL 103 (4) <i>Or other biological/physical science with related lab</i>	CHEM 131	CHEM 103	4	
CHEM 297 (3) <i>Biological/physical science and related requirement and prerequisite to major courses</i>				3
		Credits:	4	0
MATHEMATICS				
MATH 115 or higher (3) <i>Or both MATH 107 and MATH 108. Related requirement to major and prerequisite to major courses</i>	MATH 150, 165, or 181	MATH 220, 115, or 140	4	
		Credits:	0	7
INTERDISCIPLINARY OR EMERGING ISSUES				
LIBS 150 (1)				1
IFSM 201 or CMST 301 (3)				3
CMIS 111 (3) <i>Or another computing course appropriate to the academic major</i>				3

Legend/Notes

◆ required course for the major or minor

* course meets content requirement but not upper-level minimum

UL – UL stands for upper-level junior/senior courses and denotes the minimum upper-level credit that must be taken at UMUC for graduation

^ only 21 credits of vocational technical are permitted for transfer at UMUC

Courses placed in the ELECTIVES/MINOR section may meet degree requirements depending on which course the student takes from the list of courses offered for the associate's degree. Any credit applied to the associate's degree must also meet UMUC's transfer credit policy.

UMUC DEGREE REQUIREMENTS	MC COURSES	UMUC EQUIVALENCY	CREDITS FROM MC	CREDITS NEEDED AT UMUC
ENVIRONMENTAL MANAGEMENT MAJOR	Credits:		0	21
◆ BIOL 301 Human Health and Disease (3)				3UL
◆ ENMT 301 Environment and Ecosystems Principles (3)				3UL
◆ ENMT 303 Environmental Regulations and Policy (3)				3UL
◆ ENMT 307 Introduction to Geographic Information Systems (GIS) (3)				3UL
◆ ENMT 321 Environmental Health (3)				3UL
◆ ENMT 322 Occupational Health and Safety (3)				3UL
◆ ENMT 340 Introduction to Environmental Technology (3)				3UL
9 credits of upper-level ENMT Recommended Areas of Focused Study		Credits:		0
Toxicology and Hazard Control	Sustainability			9
◆ ENMT 310 Hazard Management in Emergency Response Operations (3)	◆ ENMT 360 Introduction to Urban Watersheds (3)			3UL
◆ ENMT 380 Air Quality Management (3)	◆ ENMT 365 Individuals, Society, and Environmental Sustainability (3)			3UL
◆ ENMT 390 Risk Assessment and Principles of Toxicology (3)	◆ ENMT 405 Pollution Prevention Strategies (3)			3UL
CAPSTONE COURSE FOR MAJOR	Credits:		0	3
◆ ENMT 495 Global Environmental Management Issues (3)	MUST BE TAKEN AT UMUC			3UL
ADDITIONAL REQUIREMENTS	Credits:		3	0
STAT 200 (3) <i>Related requirement to major courses</i>	BSAD 210 Recom'd Program Elective	STAT 200	3	
ELECTIVES/MINOR	Credits:		28	14
Choose any electives to meet degree requirements. Note minimum requirements for upper-level coursework.	BIOL 150 or 151	BIOL 103 or Science Elective	4	
See requirements of individual minor. Recommended minors: Human Resource Management, Marketing, Finance, or other business-related minor	Program Electives	Electives	24	
Recommended electives: ENMT 307, ENMT 315, WRTG 490				
Upper-Level Electives at UMUC				9UL
Any Electives at UMUC				5
Total Minimum Credits Needed for Graduation: 120	Total Credits:		60	60