



STUDENT NAME \_\_\_\_\_ DATE \_\_\_\_\_

**Environmental Technology A.A.S. at CSM to  
B.S. IN ENVIRONMENTAL MANAGEMENT AT UMUC**

This worksheet is designed to help you plan and track your progress toward your degrees. For full course descriptions, please refer to the current undergraduate *Catalog*.

**Courses taken at College of Southern Maryland**

*Changes in recommended courses may affect other elements of the degree plan. Lower level equivalents of UMUC upper level courses fulfill content requirements but not upper-level minimum credit requirements*

UMUC  
Equivalent  
Course

*Recommended courses are those courses that best fulfill both UMUC and CSM graduation and major requirements. Other options may be available.*

UMUC GER Requirement	GENERAL EDUCATION REQUIREMENTS (GER) (23 credits)	
WRTG 101 Writing GER	ENG 1010 Composition and Rhetoric (3) <i>Communications GER</i>	WRTG 101
Mathematics GER	MTH 1120 College Algebra (3) <i>Mathematics GER. Related requirement for UMUC major</i>	MATH 107
Biological and Physical Sciences with Lab GER	BIO 1070/1070L Principles of Biology II/Laboratory (4) <i>Biological and Physical Sciences with laboratory GER. Related requirement for major</i>	
Biological and Physical Sciences GER	CHE 1200 General Chemistry I (lecture and lab) (4) <i>First biological and physical sciences GER</i>	CHEM 103
Speech/writing GER	COM 1250 or COM 1450 (3) <i>Communications GER</i>	
First social and behavioral sciences GER	ECN 1200 Introduction to Economics (3) <i>Social and behavioral sciences GER</i>	ECON 307
English Writing GER	ENG 2050 Business and Technical Writing (3) <i>Communications/Writing GER</i>	WRTG 293
<b>ENVIRONMENTAL TECHNOLOGY RELATED COURSES (40 credits)</b>		
	ENV 1100 Environmental Careers (3)	
	◆ ENV 1300 Environmental Science (lecture and lab) (4) <i>Required for UMUC major</i>	◆ ENMT 301
	GEO 1010/1010L, GRY 1110/1110L, ENV 1020/1020L, GRY 2050, or GRY 2070 (3)	
	BAD 1335 Applied Business Communication (3)	
	ENV 1650 Site Grading & Erosion Control (lecture and lab) (4)	
	BIO 2017 General Ecology (lecture and lab) (4)	
	ENV 1900 Environmental Planning (3)	
	◆ ENV 1400 Environmental Law and Regulations (3) <i>Required for UMUC major</i>	◆ ENMT 303
	ENV 1750 Non Point Source Pollution Prevention (3)	
	MTH 1130 College Analytic Trigonometry (3) <i>Related requirement for UMUC major</i>	MATH 108
	◆ ENV 1500 Environmental Management (3) <i>Supplemental major course</i>	◆
	ENV 1803 Environmental Monitoring, Sampling, and Analysis (4) <i>or ENV 2910 Cooperative Ed I: Environmental Science</i>	
<b>Credits transferred: 63 credits</b>		

**SEQUENCE at UMUC**

Courses are listed in the order in which students should take them.  
Changes in courses and order may affect other elements of the degree plan.

**NOTES****ADDITIONAL REQUIRED GENERAL EDUCATION COURSES FOR DEGREE (9 credits)**

First arts and humanities GER	ARTH 370 or HIST 365 (3) <i>Or other upper-level ARTH or HIST</i>	UL
Second social and behavioral sciences GER	ANTH 344 (3) <i>Or other upper-level social and behavioral sciences course from a second discipline</i>	UL
Second arts and humanities GER	PHIL 315 or HUMN 351 (3) <i>Or other upper-level arts &amp; humanities from a second discipline</i>	UL

**EMERGING ISSUES (7 credits)** If requirement is completed in degree at community college, these credits may be used for electives

LIBS 150 (1) <i>Required GER course</i>	
IFSM 201 or CMST 303 (3) <i>First computing GER course</i>	
IFSM 300 (3) <i>Or other second computing GER course</i>	UL

**ADDITIONAL REQUIRED COURSES FOR MAJOR AND DEGREE (27 credits)**

STAT 230 (3) <i>Or STAT 200. Related requirement for major</i>	
NSCI 100 (3) <i>Related requirement for major</i>	
WRTG 394 or WRTG 394X (3) <i>Or other upper-level advanced writing GER course</i>	UL
◆ ENMT 321 (3) <i>Required for major</i>	UL
◆ ENMT 322 or ENMT 405 (3) <i>Required for major</i>	UL
◆ ENMT 340 (3) <i>Required for major</i>	UL
◆ ENMT 405 OR ENMT 322 (3) <i>Or other supplemental course for major (any ENMT or BEHS 365)</i>	UL
◆ ENMT 305 (3) <i>Or other supplemental course for major</i>	UL
◆ ENMT 380 or ENMT 315 (3) <i>Or other supplemental course for major</i>	UL

**CAPSTONE COURSE FOR MAJOR (3 credits)** *To be taken after all other courses for the major*

◆ ENMT 495 (3) <i>Required for major</i>	UL
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**ADDITIONAL ELECTIVES (11 credits)**

Choose any courses to meet 120 credits for degree. Note minimum requirements for upper-level coursework.	UL
	UL
	UL

**TOTAL: 120 CREDITS****CHECKLIST FOR FULFILLMENT OF DEGREE REQUIREMENTS** See catalog for overview of all requirements.

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|---|--|
| <input type="checkbox"/> 30 credits at UMUC, including at least half of the major and minor and 15 upper level credits.<br><input type="checkbox"/> 45 upper-level credits, including half the credit for the major and the minor.<br><input type="checkbox"/> All required courses <u>and</u> minimum number of credits for major and minor.<br><input type="checkbox"/> Prerequisites for major and minor courses, if needed. | <input type="checkbox"/> All General Education Requirements.<br><input type="checkbox"/> Grade of C or better in all courses for the major and minor.<br><input type="checkbox"/> Overall GPA of at least 2.0.<br><input type="checkbox"/> At least half the credit for the major earned through graded coursework.<br><input type="checkbox"/> Total 120 credits. |
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**NOTES:**