

PROGRAM TRANSFER GUIDE



This transfer guide is intended for students pursuing an Associate of Applied Science Degree in Applied Geography at MC who are interested in pursuing a Bachelor's Degree in Climate Change and Community Resilience at Towson University. This transfer guide outlines the courses and program requirements a student should follow to satisfy degree requirements at MC in order to complete both the MC and TU degrees within a total of 4 years and 120 credits.

Associate of Applied Science Degree in Applied Geography

Effective Term:

Bachelor's Degree in Climate Change and Community Resilience

Fall 2026

Community College – Course	Credits	TU Equivalent	Notes
ENGL 102 - Critical Reading, Writing, and Research *	3	ENGL 102 (Core 2)	
MATH 117 - Elements of Statistics	3	MATH 231 (Core 3)	Consult advisor for acceptable substitution
ARTT 100 - Introduction to Drawing	3	ART 106 (Core 4)	Consult advisor for acceptable substitution; ARTD
COMM 108 - Foundations of Human Communication	3	COMM 131 (Core 5)	Consult advisor for acceptable substitution; GEEL
GEOG 101 - Introduction to Geography *	3	GEOG TLL (Core 6)	
BIOL 150 - Principles of Biology I	4	BIOL 200/200L (Core 7)	Consult advisor for acceptable substitution; NSLD
GEOG 124 - Physical Geography *	4	GEOG 101 (Core 8)	
SOCY 100 - Intro to Sociology	3	SOCI 101 (Core 10)	
GEOG 105 - Cultural Geography *	3	GEOG 109 (Core 12)	
PHIL 140 - Intro to the Study of Ethics	3	PHIL 103 (Core 14)	
ENGL 101 - Introduction to College Writing	3	ENGL TLL	Take if needed for ENGL 102. Elective credit otherwise.
GEOG 113 - Economic Geography	3	GEOG TLL	
GEOG 130 - Global Geography	3	GEOG 102	
GEOG 222 - Geography of the United States and Canada	3	GEOG TLL	OR MC students can complete GEOG 235
GEOG 240 - Introduction to Cartography *	3	GEOG 221	
GEOG 250 - Interpretation of Geographic Imagery	3	GEOG TLL	
GEOG 260 - Introduction to Geographic Information Systems	3	GEOG TLL	
GEOG Program Electives	6	USEL TLL	Consult advisor for acceptable substitution; GEOG 211
Elective	1		Ex: HIST 116 - World History I
TOTAL COMMUNITY COLLEGE CREDITS:	60		

Towson University – Course	Credits	Notes
Core 1 - Towson Seminar		Waived for Transfer Students
GEOG 383 - Natural Resources & Society: A Geographic Perspective *	3	Core 9
POSC 103 - American National Government ♦	3	Core 11
RLST 206 - Judaism, Christianity and Islam ♦	3	Core 13
GEOG 201 - Environment and Society *	3	
GEOG 221 - Introduction to Geospatial Technology *	3	
GEOG 251 - Introduction to Urban Planning *	3	
GEOG 373 - Climatology *	3	
GEOG 375 - Quantitative Methods in Geography *	3	
GEOG 402 - Planning for Resilient Communities *	3	GEOG 322* (4 units) OR GEOG 376*
GEOG 406 - Planning for Urban Climate Change *	3	
GEOG 419 - Climate Change: Science to Policy *	3	
GEOG 377 - Meteorology ♦*	3	Climate Electives: GEOG 409*, GEOG 410* or GEOG 411*
GEOG 317 - Energy Resources ♦*	3	Physical Environment Electives: GEOG 315* (4 units) , GEOG 319* or GEOG 467*
GEOG 391 - Urban Systems ♦*	3	Planning Electives: GEOG 403*, GEOG 404* or GEOG 481*
ANTH 343 - Resource Wars of the 21st Century ♦*	3	Policy and Politics Elective: ENV5 411* or POSC 421*
Electives **	15	
TOTAL TU CREDITS:	60	

* Denotes course that must be completed with a grade of C or better ** Must consult with a TU Academic Advisor

Notes & Recommendations from Towson University:

- *Course equivalents ending in TLL are general lower-level elective coursework at TU.
- *A course number beginning with T or F indicates that it is a lower-level equivalent of an upper-level TU course. These courses will not count toward the TU degree requirement for 32 upper-level units.
- *Students must follow the course selections outlined in this agreement. Failing to complete the specified courses will require them to fulfill remaining requirements at TU and could jeopardize their ability to earn a bachelor's degree within two years.
- *Students have the option to take GEOG 322 (4 units), GEOG 375 or GEOG 376.
- *Check TU catalog for program electives options.