

Suggested Transfer Pathway

College of Southern Maryland Associate Degree in Environmental Studies, AS to
Towson University Bachelor's degree in Climate Change & Community Resilience
Total Credits: 60, Catalog Year: 2025-2026



College of Southern Maryland

(Courses may be taken in
any order, pending prerequisites)

Year One – First Semester	Credits
ENG-1010 – Composition and Rhetoric *	3
MTH-1120 – College Algebra	3
COM-1250 – Introduction to Interpersonal Communication	3
ECN-2020 – Principles of Microeconomics	3
BIO-1060/1060L – Principles of Biology I & Lab	4
TOTAL	16

Year One – Second Semester	Credits
GRY-1110/1110L – Introduction to Physical Geography *	4
ECN-2025 – Principles of Macroeconomics	3
POL-1010 – American Government	3
GRY-1020 – Introduction to Cultural Geography	3
ENG-1020 – Composition & Literature	3
TOTAL	16

Year Two – First Semester	Credits
BAD-1015 – Introduction to Business	3
BAD-1335 – Applied Business Communications	3
BIO-1070/1070L – Principles of Biology II	4
CHE-1200/1200L – General Chemistry I	4
TOTAL	14

Year Two – Second Semester	Credits
CHE-1210/1210L – General Chemistry II	4
ENV-1300/1300L – Environmental Science	4
MTH-1015 – Introduction to Statistics	3
STU-1050 – Career Decision Making and Life Planning	3
TOTAL	14

*Denotes course that must be completed with a grade of C or better

Please see agreement for details.



College of Southern Maryland Contact:
advisor@csmd.edu

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Towson University

Year Three – First Semester	Credits
Core 1 – Towson Seminar	3
Core 4 – Creativity & Creative Development **	3
Core 14 – Ethical Issues & Perspectives **	3
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GEOG 221 – Introduction to Geospatial Technology *	3
TOTAL	15

Year Three – Second Semester	Credits
GEOG 251 – Introduction to Urban Planning *	3
GEOG 373 – Climatology *	3
GEOG 375 – Quantitative Methods in Geography *	3
GEOG 383 – Natural Resources & Society: A Geographic Perspective*	3
GEOG 402 – Planning for Resilient Communities *	3
TOTAL	15

Year Four – First Semester	Credits
GEOG 406 – Planning for Urban Climate Change *	3
GEOG 419 – Climate Change: Science to Policy *	3
Physical Environment Elective *	4
Climate Elective *	3
Planning Elective *	3
TOTAL	16

Year Four – Second Semester	Credits
Policy and Politics Elective *	3
Electives **	14
TOTAL	17

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** Must consult with a TU Academic Advisor

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