



70 Farm View Drive, Suite 200
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**Central Maine Community College
 And
 Unity Environmental University
 Transfer pathway
 AA in Liberal Studies
 &
 BS in Sustainable Data Science and Technology**

CMCC AA in Liberal Studies			Unity Transfer Credits		
ENG 101	College Writing	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3
ENG 125	Introduction to Literature	3		Elective	3
MAT 100 or higher	Take MAT 135 Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3
COM elective	COM 100 Public Speaking or COM 101 Interpersnl Comm or COM 121 Group Process	3		Elective	3
	Natural Science with Lab Take BIO 101 and BIO 102 Introduction to General Biology Lecture and Lab	4	BIO 1001 and BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity and Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	4
	Creative Arts Elective Take any Arts course	3	ART 1001	Creative Expressions: Art and the Natural World	3
	Social Science electives (2) Take PSY 101 Introduction to Psychology and HIS 131 <u>or</u> HIS 132 American/US History course	3	PSY 101	Mind Matters: Introduction to Psychology	3
	Humanities elective Take COM 103 Storytelling	3	HIS 2001	The Past is Present: America's Environmental History	3
	Diversity elective	3	COM 2001	EcoMedia: Storytelling for Sustainability	3
	Ethical Reasoning elective Take PHI 111 Introduction to Ethics	3		Elective	3
			EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3



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General Education electives	27		Electives	27
Take POS 152 Intro to Public Policy	3		EVJ 3002 From Acts to Action: Natural Resource Law and Policy	3
CHY 101 & CHY 102 Intro to Chemistry & Lab	4		CHM 1001 & 1002 Chemistry in Action: From Theory to Practice <u>and</u> Chemistry in Action: Practical Laboratory Skills	4
COM 151 or COM 205 Mass Media and Popular Culture or Intercultural Communication	3		COM 3001 Messages that Resonate: Creating Impactful Communication	3
17 elective credits remaining			17 elective credits remaining	
Total Credits	61		Total Credits	61

Unity Remaining General Education Courses

CAR 1001	The Life Blood of Our World: Rivers, Lakes, and Streams	3
ENV 1001	Essential Skills for Success and Career Planning	1
ENV 2001	Environmental Resilience: Tackling Climate Challenges	3
LDR 4001	Inspiring Action: Transformational Leadership Strategies	3
INT 4001 <u>or</u> CAP 4001	Environmental Impact Internships: Career Pathways <u>OR</u> Pioneering Change: Capstone in Environmental Solutions	3
Total		13

Major Program Courses

	SDST: Sustainable Data Science and Technology	
AQM 1001	From Hatchery to Table: Aquaculture Principles and Innovations	3
BIO 2001	Canopy to Ground Cover: Plant Ecology	3



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BIO 2002	Exploring Ecosystems: Structure and Function	3
BIO 3003	Life's Balance: Biology in Conservation	3
ENV 3002	Climate Change and Invasive Species	3
GIS 1001	Mapping Earth's Hidden Patterns: GIS Essentials	3
GIS 3001	Environmental Modeling and Simulation	3
MGT 2001	Sustainable Success: Business in the Green Economy	3
MTH 3001	Sustainable Data Science	3
MTH 4001	Introduction to Environmental Data Science	3
MTH 4002	Big Data in Environmental Science	3
RNG 1001	Renewable Energy: Foundations & Opportunities	3
WLD 2002	Sustaining Wildlife: Conservation and Management	3
TOTAL		39

Remaining Elective Credits:

7 credits

Total Credits for Unity BS in Sustainable Data Science and Technology

59 credits

Credit Summary:

CMCC: 61 credits

Unity: 59 credits

Total: 120 credits

All courses taken in five-week terms. Actual order of courses taken will differ.

CMCC student requirements:

- Successful completion of an Associate of Arts or Associate of Applied Science degree from Central Maine Community College.
- A maximum of 90 credits may be applied toward a 120-credit bachelor's degree, consistent with Unity's transfer credit policy.
- Students must meet all Unity residency and graduation requirements for the bachelor's degree.