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Articulation Agreement
Between
Unity Environmental University – In-Person Education
and
Washington County Community College

Date: January 28, 2026

Purpose:
This agreement establishes transfer pathways for students graduating from Washington County Community College with associate degrees to continue their education toward a 120- credit bachelor's degree at Unity Environmental University's In-Person Education Unit. The intent is to promote a seamless transition between institutions and maximize the transferability of coursework. This articulation agreement guarantees a block transfer of at least sixty credits from Washington County Community College to Unity Environmental University and lists the remaining Unity courses needed for completing a bachelor's degree.

The specific program-to-program transfer pathways, including detailed course equivalencies and degree mappings, are contained in the attached Addendum A ("Transfer Pathway Matrix"), which forms an integral and enforceable part of this agreement. Any subsequent program pathways approved by both institutions shall be added as numbered addenda (Addendum B, C, etc.) and automatically incorporated into this agreement upon signature by authorized representatives of both institutions.

Learner Eligibility:
Washington County Community College students must apply to Unity Environmental University's Unity at Pineland, meet all standard entrance requirements, and submit official transcripts.

- Successful completion of an Associate of Arts, Associate of Applied Science, or Associate of Science degree from Washington County 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, coursework, and graduation requirements to obtain the bachelor's degree.

Responsibilities of the Institutions:
Each institution will:

- Maintain current course catalogs and make them available for advising and transfer evaluation.

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- Collaborate on the development and periodic review of specific transfer pathway maps or equivalency tables.
- Publish approved transfer pathways on their respective websites and in academic catalogs.

Both institutions agree to maintain open communication regarding curriculum and program changes. Washington County Community College will notify Unity Environmental University of any substantial modifications affecting the transfer pathways. Unity reserves the right to review the curriculum and overall instructional activities to ensure that academic and accreditation standards are upheld.

Term and Review:
This agreement will remain in effect for three years from the date of signature and may be renewed by mutual consent on or before June 1st of the expiration year. Either institution may request an earlier review if substantial curriculum changes occur.

Autonomy of Institutions:
This agreement does not create a partnership or joint venture between the parties. Each institution remains an independent entity responsible for its own programs, policies, and operations.

Washington County Community College

Susan L. Mingo, President

Name, Title
Date: 02/03/2026

Unity Environmental University

Dr. Melik Peter Khoury, President
Date: 02/03/2026

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Appendix A – Transfer Pathway Matrix

Washington County Community College & Unity Environmental University
Transfer Pathway
AAS in Aquaculture Technology
&
BS in Aquaculture & Marine Sustainability

WCCC AAS in Aquaculture Technology			Unity Transfer Credits			
First Semester			**First Semester**			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
AQU 101	Introduction to Aquaculture	3		Elective	3	
AQU	Aquaculture Elective	3		Elective	3	
BIO 112	Marine Biology	4	BIO 1001 **and** BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity and Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	4	
MFG 101	Safety	2		Elective	2	
Total		**16**	**Total**		**16**	
	Second Semester			**Second Semester**		
AQU	Aquaculture Elective	3		Elective	3	
AQU 111	Basic Principles of Aquaculture	4	AQM 1001	From Hatchery to Table: Aquaculture Principles and Innovations	3	
AQU 112	Exploring Aquaculture Careers	3	AQM 2002	Aquatic Diversity: Sustainable Management Practices	3	
BIO 114	Intro to Water Quality & Water Chemistry in Aquaculture	2		Elective	3	
MAT 106	College Mathematics for Technologies	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
Total		**15**	**Total**		**15**	
	Third Semester			**Third Semester**		
AQU 211	Principles of Aquatic Animal Health, Nutrition & Disease Management (fin fish or shellfish & macroalgae tracks)	3	WFB 3001	Diagnosing the Deep: Fish Health and Disease	3	

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AQU 212	Principles of Biosecurity	1		Elective	1	
BIO 213	Applied Marine Biology in Aquaculture	3	BIO 1003	The Blue World: Essentials of Marine Biology	3	
Elective	Elective	3		Elective	3	
HIS 122	History of Commercial Fishing in Maine	3	HIS 2001	The Past is Present: America's Environmental History	3	
Total		**13**	**Total**		**13**	
	Fourth Semester			**Fourth Semester**		
AQU 214	Applied Techniques in Aquaculture	8	AQM 4002	Sustainable Aquaculture II: Crustacean and Pathobiology Techniques	3	
AQU 215	Field Experience in Aquaculture	3	MAR 3001	Marine Skills: Safe Boating and Operations	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
PHI 114	Environmental Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
Total		**20**	**Total**		**20**	
	Total WCCC Credits	**64**		**Total Credits**	**64**	

Unity BS in Aquaculture and Marine Sustainability Completion Plan

	Remaining AQM courses	**Credits**
AQM 3002	Underwater Forests: Marine and Aquatic Plant Life	3
AQM 4001	Sustainable Aquaculture I: Shellfish and Finfish Techniques	3
BIO 2002	Exploring Ecosystems: Structure and Function	3
CHM 1002	Chemistry in Action: Practical Laboratory Skills	1
EVJ 3004	Charting the Course: Marine Policy and Management	3
GIS 1001	Mapping Earth's Hidden Patterns: GIS Essentials	3
MAR 1001	The Living Ocean: Essentials of Oceanography	3
MAR 2001	Marvels of the Deep: Unique Marine Ecosystems	3
Total		**22**
	Remaining General Education Courses	
ART 1001	Creative Expressions: Art and the Natural World	3
CAR 1001	Essential Skills for Success and Career Planning	1
CHM 1001	Chemistry in Action: From Theory to Practice	3
COM 3001	Messages that Resonate: Creating Impactful Communication	3
ENV 1001	The Life Blood of Our World: Rivers, Lakes, and Streams	3

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ENV 2001	Environmental Resilience: Tackling Climate Challenges	3
LDR 4001	Inspiring Action: Transformational Leadership Strategies	3
INT 4001 or CAP 4001	Environmental Impact Internships: Career Pathways **OR** Pioneering Change: Capstone in Environmental Solutions	3
Total		**22**
	Remaining Elective Credits	**12**
	Total Unity Credits	**56**

Credit Summary:

WCCC AAS in Aquaculture Technology:	**64 credits**
Unity BS in Aquaculture & Marine Sustainability	**56 credits**
Total	**120 credits**

Unity Environmental University credits are scheduled by five week terms, not semesters. Actual order of courses taken will differ.

- Successful completion of an Associate of Arts, Associate of Applied Science, or Associate of Science degree from Washington County 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, coursework, and graduation requirements to complete the bachelor's degree.

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Washington County Community College & Unity Environmental University
Transfer Pathway
AAS in Business Management
&
BS in Business Administration in Regenerative Tourism

WCCC Business Management AAS			Unity Transfer Credits			
First Semester			**First Semester**			
FYE 100	First Year Experience	1		Elective	1	
BUS 132	Business Law	3		Elective	3	
CPT 140	Word Processing	3		Elective	3	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
MAT 112	Business Math	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
BUS 110	Introduction to Business	3	MGT 2001	Sustainable Success: Business in the Green Economy	3	
Total		**16**	**Total**		16	
	Second Semester			**Second Semester**		
BUS 140	Accounting Principles I	3	ACC 3001	Earth's Ledger: Accounting for Sustainability	3	
CPT 123	Electronic Spreadsheet	3		Elective	3	
MAT/SCI	Math/Science Elective	3	CHM 1001	Chemistry in Action: From Theory to Practice	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
Total		**15**	**Total**		15	
	Third Semester			**Third Semester**		
BUS 245	Digital Business Toolkit	3		Elective	3	
BUS 176	QuickBooks Computerized Accounting	3		Elective	3	
BUS 230	Supervisory Management	3	MGT 3001	Impact Strategies for Managers: Leading Social Change	3	
BUS 240 or BUS 242	Advertising & Marketing **OR** International Marketing	3	MKT 3001	Branding Evolution: Engaging the Conscious Consumer	3	

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BUS 255	International Business	3	MGT 4001	Green Operations: Sustainable Supply Chain Strategies	3	
Total		**15**	**Total**			
	Fourth Semester			**Fourth Semester**		
BUS 248	Business Cooperative Internship	3		Elective	3	
BUS 205	Business Communications	3	COM 3001	Messages that Resonate: Creating Impactful Communication	3	
BUS 215	Business Management	3	MGT 2003	The Power of Innovation in Business	3	
BUS 218	Business Finance	3	FIN 4001	Funding the Future: Finance for Sustainability	3	
ECO 200	Macroeconomics	3		Elective	3	
Total		15	**Total**		15	
	Total Credits	**61**		**Total Credits**	**61**	

Unity BS in Business Administration in Regenerative Tourism
Completion Plan

	BART: **Business Administration in Regenerative Tourism**	**Credits**
MGT 2002	Holistic Hospitality: Achieving Operational Excellence	3
MGT 3002	Legal Frontiers: Essentials for Tourism Professionals	3
TSM 1001	Dynamic Destinations: Insights into Tourism Systems	3
TSM 2002	Responsible Tourism: Ethical and Sustainable Pathways	3
TSM 2003	Cultural Connections: Honoring Heritage through Tourism	3
TSM 2005	Next Gen Tourism: Trends and Transformations	3
TSM 3001	Smarter Stays: Technological Innovations in Tourism and Hospitality	3
TSM 3002	Crisis Playbook: Strategies for Resilience	3
TOTAL		**24**
	Remaining General Education courses	
ART 1001	Creative Expressions: Art and the Natural World	3
BIO 1001	Nature's Kaleidoscope: Exploring Life's Diversity	3
BIO 1002	Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	1
CAR 1001	Essentials Skills for Academic & Professional Success	1
ENV 1001	The Life Blood of Our World: Rivers, Lakes, and Streams	3
ENV 2001	Environmental Resilience: Tackling Climate Challenges	3
EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3
HIS 2001	The Past is Present: America's Environmental History	3
INT 4001 **or** CAP 4001	Environmental Impact Internships: Career Pathways **OR** Pioneering Change: Capstone in Environmental Solutions	3

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LDR 4001	Inspiring Action: Transformational Leadership Strategies	3
Total		**26**
	Remaining Elective Credits	**9**

Credit Summary:

WCCC AAS in Business Management:	**61 credits**
Unity BS in Business Administration in Regenerative Tourism:	**59 credits**
Total:	**120 credits**

Unity Environmental University credits are scheduled by five week terms, not semesters. Actual order of courses taken will differ.

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Washington County Community College & Unity Environmental University
Transfer Pathway
AS in Criminal Justice
&
BS in Conservation Law Enforcement

WCCC Criminal Justice			Unity Transfer Credits			
First Semester			**First Semester**			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
CMJ 101	Introduction to Criminal Justice	3	CLE 1001	Law and Order: Understanding Criminal Justice	3	
PFT 100	Physically Fit for Duty	1		Elective	1	
PHI 116	Criminal Justice Ethics	3		Elective	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
Total		**14**	**Total**		**14**	
	Second Semester			**Second Semester**		
CMJ 122	Criminal Law & Report Writing	3		Elective	3	
CMJ 101	Civil Liberties	3	CLE 3003	Courtroom Preparation: Procedures and Evidence	3	
EMS 114	Wilderness First Aid or First Aid Elective	1.5		Elective	1.5	
PHI 115	Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSC 101	American National Government	3		Elective	3	
MAT	MAT elective of MAT 112 or above	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
Total		**16.5**	**Total**		**16.5**	
	Third Semester			**Third Semester**		
CMJ 110	Introduction to Corrections	3		Elective	3	
CMJ 212	Criminal Investigations & Report Writing II	3	CLE 2002	The Power of Words: Professional Law Enforcement Communication	3	
CMJ 220	Police Operations	3	CLE 2001	Substance Recognition: Practical Law Enforcement Skills	3	
CMJ 245	Criminology	3	EVJ 3003	Shaping Safe Communities: Environmental Influences on Crime	3	

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CMJ or HUS	Approved CMJ or HUS elective	3		Elective	3	
Total		**15**	**Total**		**15**	
	Fourth Semester			**Fourth Semester**		
BIO 120	General Biology with lab	4	BIO 1001 & BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	4	
EMS 116	Wilderness First Responder Bridge/First Responder Elective	1.5		elective		
HIS 115 **or** HIS 122	Maine History **Or** History of Commercial Fishing in Maine	3	HIS 2001	The Past is Present: America's Environmental History	3	
CMJ 210	Juvenile Justice System	3		Elective	3	
CMJ 250	Criminalistics	3	CLE 4001	Wildlife Forensics: Crime Scene Investigations	3	
CM 251	Criminal Justice Technical Skills	3		Elective	3	
Total		**17.5**			**17.5**	
	Total Credits	**63**		**Total Credits**	**63**	

Unity BS in Conservation Law Enforcement Plan

All courses taken in five-week terms.

	Remaining CLE courses	**Credits**
BIO 2002	Exploring Ecosystems: Structure and Function	3
CLE 2003	Firearms Training: Safety and Skills for Law Enforcement	3
CLE 3001	Safeguarding Nature: Wildlife and Marine Law Enforcement	3
CLE 3002	Building Trust: Engaging Communities with Integrity	3
EVJ 3002	Natural Resource Law and Policy	3
WFB 3002	Navigating Nature: Wildlife and Fisheries Techniques in the Field	3
WLD 2001	Exploration Quest: North American Wildlife	3
Total		**21**
	Remaining General Education Courses	
ART 1001	Creative Expressions: Art and the Natural World	3
CAR 1001	Essential Skills for Success and Career Planning	1
CHM 1001	Chemistry in Action: From Theory to Practice	3
COM 2001	EcoMedia: Storytelling for Sustainability	3
COM 3001	Messages that Resonate: Creating Impactful Communication	3
ENV 1001	The Life Blood of Our World: Rivers, Lakes, and Streams	3
ENV 2001	Environmental Resilience: Tackling Climate Challenges	3
LDR 4001	Inspiring Action: Transformational Leadership Strategies	3

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INT 4001 or CAP 4001	Environmental Impact Internships: Career Pathways OR Pioneering Change: Capstone in Environmental Solutions	3
Total		**25**
	Remaining Elective Credits	**11**
	Total Unity Credits	**57**

Credit Summary:
WCCC AS in Criminal Justice: 63 credits
Unity BS in Conservation Law Enforcement: 57 credits
Total: 120 credits

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- Successful completion of an Associate of Arts, Associate of Applied Science, or Associate of Science degree from Washington County 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, coursework, and graduation requirements to complete the bachelor's degree.

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Washington County Community College & Unity Environmental University
Transfer Pathway
AS in Criminal Justice w/ Conservation Law Enforcement focus
&
BS in Conservation Law Enforcement

WCCC AS in Criminal Justice w/ CLE focus			**Unity Transfer Credits**			
First Semester			**First Semester**			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
CMJ 101	Introduction to Criminal Justice	3	CLE 1001	Law and Order: Understanding Criminal Justice	3	
PFT 100	Physically Fit for Duty	1		Elective	1	
ADV 119	Wilderness Expedition Skills I	4		Elective	4	
ADV 141	The Maine Environment I	1.5		Elective	1.5	
PHI 116	Criminal Justice Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
ADV 105	Introduction to Sea Kayaking	1		Elective	1	
Total		**17.5**	**Total**		**17.5**	
	Second Semester			**Second Semester**		
ADV 121	Wilderness Expedition Skills II	4		Elective	4	
ADV 142	The Maine Environment II	1.5		Elective	1.5	
CMJ 102	Introduction to Conservation Law Enforcement	3		Elective	3	
CMJ 122	Criminal Law & Reporting I	3	COM 3001	Messages that Resonate: Creating Impactful Communication	3	
CMJ 201	Civil Liberties	3	CLE 3003	Courtroom Preparation: Procedures and Evidence	3	
Total		**14.5**	**Total**		**14.5**	
	Third Semester			**Third Semester**		
CMJ 212	Criminal Investigation & Report Writing II	3	CLE 2002	The Power of Words: Professional Law Enforcement Communication	3	
ENV 135	Wildlife and Fisheries Management	3	WFB 3002	Navigating Nature: Wildlife and Fisheries Techniques in the Field	3	
ENV 140	Environmental and Recreational Land Management	3		Elective	3	
HIS 115 **or**	Maine History **Or**	3	HIS 2001	The Past is Present: America's Environmental History	**3**	

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HIS 122	History of Commercial Fishing in Maine					
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
Total		**15**	**Total**		**15**	
	Fourth Semester			**Fourth Semester**		
BIO 120 or BIO 112	General Biology w/ Lab or Marine Biology	4	BIO 1001 & BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	4	
CMJ 224	Search and Rescue	1		Elective	1	
CMJ 250	Criminalistics	3	CLE 4001	Wildlife Forensics: Crime Scene Investigations	3	
CMJ 251	Criminal Justice Technical Skills Course	3	CLE 2001	Substance Recognition: Practical Law Enforcement Skills	3	
COM 200	Principles of Interpretation	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
MAT 115	Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
Total		**17**	**Total**		**17**	
	Total Credits	**64**		**Total Credits**	**64**	

Unity BS in Conservation Law Enforcement Plan

	Remaining CLE courses	**Credits**
BIO 2002	Exploring Ecosystems: Structure and Function	3
CLE 2003	Firearms Training: Safety and Skills for Law Enforcement	3
CLE 3001	Safeguarding Nature: Wildlife and Marine Law Enforcement	3
CLE 3002	Building Trust: Engaging Communities with Integrity	3
EVJ 3002	Natural Resource Law and Policy	3
EVJ 3003	Shaping Safe Communities: Environmental Influences on Crime	3
WLD 2001	Exploration Quest: North American Wildlife	3
Total		**21**
	Remaining General Education Courses	
ART 1001	Creative Expressions: Art and the Natural World	3
CAR 1001	Essential Skills for Success and Career Planning	1
CHM 1001	Chemistry in Action: From Theory to Practice	3
ENV 1001	**T**he Life Blood of Our World: Rivers, Lakes, and Streams	3
ENV 2001	Environmental Resilience: Tackling Climate Challenges	3
LDR 4001	Inspiring Action: Transformational Leadership Strategies	3

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INT 4001 or CAP 4001	Environmental Impact Internships: Career Pathways OR Pioneering Change: Capstone in Environmental Solutions	3
Total		**19**
	Remaining Elective Credits	**16**
	Total Unity Credits	**56**

Credit Summary:
WCC AS in Criminal Justice—Conservation Law Enforcement: 64 credits
Unity BS in Conservation Law Enforcement: 56 credits
Total: 120 credits

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Washington County Community College & Unity Environmental University
Potential Major Pathways
AAS in Outdoor Leadership: Adventure Therapy
&
BS in Business Administration in Regenerative Tourism (BART)

WCCC AAS in Outdoor Leadership: Adventure Therapy			Unity Transfer Credits			
First Semester			**First Semester**			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
ADV 105	Introduction to Sea Kayaking	1		Elective	1	
ADV 114	Rope Course Facilitation	2		Elective	2	
PFT 100	Physically Fit for Duty	1		Elective	1	
MAT	MAT elective MAT 112 or higher	3	MAT 2001	Data is Power: Drawing Insights from Statistics	3	
ADV 119	Wilderness Expedition Skills I	4		Elective	4	
ADV 141	The Maine Environment I	1.5		Elective	3	
Total		**16.5**			18	
	Second Semester			**Second Semester**		
ADV 115	Outdoor Leadership	3	LDR 4001	Inspiring Action: Transformational Leadership Strategies	3	
ADV 121	Wilderness Expedition Skills	4		Elective	4	
ADV 260	Foundations of Outdoor Therapy	3		Elective	3	
ADV 175	Practicum in Adventure Recreation	3		Elective	3	
ADV 142	The Maine Environment II	1.5		Elective		
EMS 114	Wilderness Advanced First Aid	1.5		Elective	1.5	
Total		**16**	**Total**		**14.5**	
	Third Semester			**Third Semester**		
HUS 125	Drug, Substance Use and Recovery	3		Elective	3	
HUS/ADV	Any HUS or ADV elective	3		Elective	3	
Lab Science	4-credit lab science elective	4	BIO 1001 & BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	4	

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PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
PHI 114	Environmental Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
Total		**16**	**Total**		16	
	Fourth Semester			**Fourth Semester**		
Elective	If History→	3	HIS 2001	The Past is Present: America's Environmental History	3	
HUS 231	Interviewing and Counseling	3		Elective	3	
HUS 236	Trauma and Recovery	3	TSM 3002	Crisis Playbook: Strategies for Resilience	3	
COM 200	Environmental Interpretation	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
HUS 240	Group Process 3	3		Elective	3	
Total		**15**	**Total**		15	
	Total Credits	**63.5**		**Total Credits**	**63.5**	

Unity Business Administration in Regenerative Tourism Plan

	Remaining BART courses	
ACC 3001	Earth's Ledger: Accounting for Sustainability	3
FIN 3001	Funding the Future: Finance for Sustainability	3
MGT 2001	Sustainable Success: Business in the Green Economy	3
MGT 2002	Holistic Hospitality: Achieving Operational Excellence	3
MGT 3001	Impact Strategies for Managers: Leading Social Change	3
MGT 3002	Legal Frontiers: Essentials for Tourism Professionals	3
MGT 4001	Green Operations: Sustainable Supply Chain Strategies	3
MKT 3001	Branding Evolution: Engaging the Conscious Consumer	3
TSM 1001	Dynamic Destinations: Insights into Tourism Systems	3
TSM 2002	Responsible Tourism: Ethical and Sustainable Pathways	3
TSM 2003	Cultural Connections: Honoring Heritage through Tourism	3
TSM 2005	Next Gen Tourism: Trends and Transformations	3
TSM 3001	Smarter Stays: Technological Innovations in Tourism and Hospitality	3
Total		**39**
	Remaining General Education Courses	
ART 1001	Creative Expressions: Art and the Natural World	3
CAR 1001	Essential Skills for Success and Career Planning	1
CHM 1001	Chemistry in Action: From Theory to Practice	3
COM 3001	Messages that Resonate: Creating Impactful Communication	3
ENV 1001	The Life Blood of Our World: Rivers, Lakes, and Streams	3
ENV 2001	Environmental Resilience: Tackling Climate Challenges	3

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INT 4001 **or** CAP 4001	Environmental Impact Internships: Career Pathways **OR** Pioneering Change: Capstone in Environmental Solutions	3
Total		**19**
	Remaining Elective Credits	**2**
	Total Unity Credits	**57**

Credit Summary:
WCCC AAS in Outdoor Leadership: Adventure Therapy: 63.5 credits
Unity: 57 credits
Overall Total credits for BS in Business Administration in Regenerative Tourism: 120.5 credits

Unity Environmental University credits are scheduled by five week terms, not semesters. Actual order of courses taken will differ.

- Successful completion of an Associate of Arts, Associate of Applied Science, or Associate of Science degree from Washington County 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, coursework, and graduation requirements to complete the bachelor's degree.

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Washington County Community College & Unity Environmental University
Transfer Pathway
AA in Liberal Studies
&
BS in Artificial Intelligence & Environmental Solutions

WCCC AA in Liberal Studies			Unity Transfer Credits			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
ENG 212	Introduction to Literature	3		Elective	3	
HIS 117	World History to 1715	3		Elective	3	
HIS 119	World History from 1715 to Present	3		Elective	3	
MAT 115	Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
PHI 114 **or** PHI 115	Environmental Ethics **or** Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
SOC 101	Introduction to Sociology	3		Elective	3	
Creative Arts Elective	ART 105 **or** ART 201	3	ART 1001	Creative Expressions: Art and the Natural World	3	
English Elective	English elective	3		Elective	3	
Humanities Elective	HIS 115 Maine History	3	HIS 2001	The Past is Present: America's Environmental History	3	
BIO 120	General Biology with Lab	4	BIO 1001	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's	4	

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			& BIO 1002	Kaleidoscope: A Laboratory Exploring Life's Diversity		
CHY 110	Fundamentals of Chemistry with Lab	4	CHM 1001 & CHM 1002	Chemistry in Action: From Theory to Practice **and** Chemistry in Action: Practical Laboratory Skills	4	
Social Science elective	Social Science elective	3		Elective	3	
General Electives ENG 210 Addition-al electives	Technical Writing	3 11	COM 3001	Messages that Resonate: Creating Impactful Communication Electives	3 11	
Total		**63**	**Total**		**63**	

Unity Environmental University
Remaining Unity IE General Education Core

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

Remaining Major Program Credits

	AIE: Artificial Intelligence & Environmental Solutions	
AIE 1001	Introduction to Artificial Intelligence for Environmental Solutions	3
AIE 2001	Environmental Data and Artificial Intelligence Decision Making	3
AIE 3001	Ethical Artificial Intelligence and Environmental Justice	3
AIE 3002	Machine Learning for Climate Solutions	3
AIE 4001	Artificial Intelligence for Climate Resilience and Adaptation	3

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ENV 3002	Climate Change and Invasive Species	3
EVJ 3002	From Acts to Action: Natural Resource Law and Policy	3
FIN 3001	Climate Risk and Business Strategy	3
MGT 2001	Sustainable Success: Business in the Green Economy	3
MGT 4001	Green Operations: Sustainable Supply Chain Strategies	3
MGT 4002	Data Analytics and ESG Reporting	3
MKT 3001	Branding Evolution: Engaging the Conscious Consumer	3
MTH 3001	Sustainable Data Science	3
TOTAL		**40 Credits**
Remaining Electives		**4 Credits**

Credit Summary:

WCCC AA in Liberal Studies:	**63 credits**
Unity BS in Artificial Intelligence & Environmental Solutions:	**57 credits**
Total:	**120 credits**

Unity Environmental University credits are scheduled by five week terms, not semesters. Actual order of courses taken will differ.

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Washington County Community College & Unity Environmental University
Transfer Pathway
AA in Liberal Studies
&
BS degree in Sustainability, Conservation, & Ecology

WCCC AA in Liberal Studies			Unity Transfer Credits			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
ENG 212	Introduction to Literature	3		Elective	3	
HIS 117	World History to 1715	3		Elective	3	
HIS 119	World History from 1715 to Present	3		Elective	3	
MAT 115	Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
PHI 114 **or** PHI 115	Environmental Ethics **or** Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
SOC 101	Introduction to Sociology	3		Elective	3	
Creative Arts Elective	ART 105 **or** ART 201	3	ART 1001	Creative Expressions: Art and the Natural World	3	
English Elective	English elective	3		Elective	3	
Humanities Elective	HIS 115 Maine History	3	HIS 2001	The Past is Present: America's Environmental History	3	
BIO 120	General Biology with Lab	4	BIO 1001 **&** BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's	4	

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				Kaleidoscope: A Laboratory Exploring Life's Diversity		
CHY 110	Fundamentals of Chemistry with Lab	4	CHM 1001 & CHM 1002	Chemistry in Action: From Theory to Practice **and** Chemistry in Action: Practical Laboratory Skills	4	
Social Science elective	Social Science elective	3		Elective	3	
General Electives ENG 210 Addition-al electives	Technical Writing	3 11	COM 3001	Messages that Resonate: Creating Impactful Communication Electives	3 11	
Total		**63**	**Total**		**63**	

Unity Environmental University

Remaining Unity IE General Education Core

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

Remaining Major Program:

	SCE: **Sustainability, Conservation, & Ecology**	
AQM 1001	From Hatchery to Table: Aquaculture Principles and Innovations	3
BIO 2001	Canopy to Ground Cover: Plant Ecology	3
BIO 2002	Exploring Ecosystems: Structure and Function	3
BIO 3003	Life's Balance: Biology in Conservation	3

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CLE 3002	Building Trust: Engaging Communities with Integrity	3
ENV 3002	Climate Change and Invasive Species	3
EVJ 3002	From Acts to Action: Natural Resource Law and Policy	3
MGT 2001	Sustainable Success: Business in the Green Economy	3
MGT 3001	Impact Strategies for Managers: Leading Social Change	3
MGT 4001	Green Operations: Sustainable Supply Chain Strategies	3
MTH 3001	Sustainable Data Science	3
RNG 1001	Renewable Energy: Foundations & Opportunities	3
WLD 2001	Exploration Quest: North American Wildlife	3
TOTAL		**39 Credits**
Remaining Electives		**5 Credits**

Credit Summary:

WCCC AA in Liberal Studies:	**63 credits**
Unity:	**57 credits**
Total for BS in Sustainable Data Science and Technology:	**120 credits**

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Washington County Community College & Unity Environmental University
Transfer Pathway
AA in Liberal Studies
&
BS in Sustainable Data Science and Technology

WCCC AA in Liberal Studies			Unity Transfer Credits			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
ENG 212	Introduction to Literature	3		Elective	3	
HIS 117	World History to 1715	3		Elective	3	
HIS 119	World History from 1715 to Present	3		Elective	3	
MAT 115	Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
PHI 114 **or** PHI 115	Environmental Ethics **or** Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
SOC 101	Introduction to Sociology	3		Elective	3	
Creative Arts Elective	ART 105 **or** ART 201	3	ART 1001	Creative Expressions: Art and the Natural World	3	
English Elective	English elective	3		Elective	3	
Humanities Elective	HIS 115 Maine History	3	HIS 2001	The Past is Present: America's Environmental History	3	
BIO 120	General Biology with Lab	4	BIO 1001	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's	4	

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			& BIO 1002	Kaleidoscope: A Laboratory Exploring Life's Diversity		
CHY 110	Fundamentals of Chemistry with Lab	4	CHM 1001 & CHM 1002	Chemistry in Action: From Theory to Practice **and** Chemistry in Action: Practical Laboratory Skills	4	
Social Science elective	Social Science elective	3		Elective	3	
General Electives ENG 210 Addition-al electives	Technical Writing	3 11	COM 3001	Messages that Resonate: Creating Impactful Communication Electives	3 11	
Total		**63**	**Total**		**63**	

Unity Environmental University

Remaining Unity IE General Education Core

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

Remaining 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
BIO 2002	Exploring Ecosystems: Structure and Function	3

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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 Credits**
	Remaining Electives	**5 Credits**

Credit Summary:

WCCC AA in Liberal Studies: **63 credits**
Unity BS in Sustainable Data Science and Technology: **57 credits**
Total: **120 credits**

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Washington County Community College & Unity Environmental University
Transfer Pathway
AA in Liberal Studies
&
BS in Wildlife Care and Rehabilitation

WCCC AA in Liberal Studies			Unity Transfer Credits			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
ENG 212	Introduction to Literature	3		Elective	3	
HIS 117	World History to 1715	3		Elective	3	
HIS 119	World History from 1715 to Present	3		Elective	3	
MAT 115	Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
PHI 114 **or** PHI 115	Environmental Ethics **or** Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
SOC 101	Introduction to Sociology	3		Elective	3	
Creative Arts Elective	ART 105 **or** ART 201	3	ART 1001	Creative Expressions: Art and the Natural World	3	
English Elective	English elective	3		Elective	3	
Humanities Elective	HIS 115 Maine History	3	HIS 2001	The Past is Present: America's Environmental History	3	
BIO 120	General Biology with Lab	4	BIO 1001	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's	4	

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			& BIO 1002	Kaleidoscope: A Laboratory Exploring Life's Diversity		
CHY 110	Fundamentals of Chemistry with Lab	4	CHM 1001 & CHM 1002	Chemistry in Action: From Theory to Practice **and** Chemistry in Action: Practical Laboratory Skills	4	
Social Science elective	Social Science elective	3		Elective	3	
General Electives ENG 210 Addition-al electives	Technical Writing	3 11	COM 3001	Messages that Resonate: Creating Impactful Communication Electives	3 11	
Total		**63**	**Total**		**63**	

Unity Environmental University
Remaining Unity IE General Education Core

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

Remaining Major Program Courses

	WCR: Wildlife Care and Rehabilitation	
ANM 2001	Taming the Wild: Foundations of Animal Care and Training	3
ANM 2002	Feeding for Health: Essentials of Animal Nutrition	3

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ANM 3001	Instinct and Action: Decoding Animal Behavior	3
ANM 3002	From DNA to Diversity: Animal Husbandry and Genetics	3
ANM 4001	From Rescue to Release: Wildlife Rehabilitation Techniques	3
BIO 2002	Exploring Ecosystems: Structure and Function	3
BIO 3001	Structural Secrets: Comparative Animal Anatomy	3
BIO 3002	Adaptation in Focus: Comparative Animal Physiology	3
BIO 3003	Life's Balance: Biology in Conservation	3
CWC 1001	Safe Havens: Caring for Captive Wildlife	3
CWC 3001	Thriving Habitats: Enrichment and Exhibit Design	3
EVJ 3002	From Acts to Action: Natural Resource Law and Policy	3
WLD 2001	Exploration Quest: North American Wildlife	3
TOTAL		**39 Credits**
	Remaining Electives	**5 Credits**

Credit Summary:

WCCC AA in Liberal Studies:	**63 credits**
Unity BS in Wildlife Care and Rehabilitation:	**57 credits**
Total:	**120 credits**

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Washington County Community College & Unity Environmental University
Transfer Pathway
AA in Liberal Studies
&

WCCC AA in Liberal Studies			Unity Transfer Credits			
FYE 100	First Year Experience	1		Elective	1	
ENG 100	College Composition	3	COM 1001	Rhetoric in Nature: Writing for Environmental Impact	3	
ENG 107	Speech	3	COM 2001	EcoMedia: Storytelling for Sustainability	3	
ENG 212	Introduction to Literature	3		Elective	3	
HIS 117	World History to 1715	3		Elective	3	
HIS 119	World History from 1715 to Present	3		Elective	3	
MAT 115	Statistics	3	MTH 2001	Data is Power: Drawing Insights from Statistics	3	
PHI 114 **or** PHI 115	Environmental Ethics **or** Ethics	3	EVJ 3001	Ethics at Work: Practical Approaches to Decision-Making	3	
PSY 101	Introduction to Psychology	3	PSY 1001	Mind Matters: An Introduction to Psychology	3	
SOC 101	Introduction to Sociology	3		Elective	3	
Creative Arts Elective	ART 105 **or** ART 201	3	ART 1001	Creative Expressions: Art and the Natural World	3	
English Elective	English elective	3		Elective	3	
Humanities Elective	HIS 115 Maine History	3	HIS 2001	The Past is Present: America's Environmental History	3	
BIO 120	General Biology with Lab	4	BIO 1001 **&** BIO 1002	Nature's Kaleidoscope: Exploring Life's Diversity **and** Nature's Kaleidoscope: A Laboratory Exploring Life's Diversity	4	

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CHY 110	Fundamentals of Chemistry with Lab	4	CHM 1001 & CHM 1002	Chemistry in Action: From Theory to Practice **and** Chemistry in Action: Practical Laboratory Skills	4	
Social Science elective	Social Science elective	3		Elective	3	
General Electives ENG 210 Addition-al electives	Technical Writing	3 11	COM 3001	Messages that Resonate: Creating Impactful Communication Electives	3 11	
Total		**63**	**Total**		**63**	

Unity Environmental University

Remaining Unity IE General Education Core

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

Remaining Major Program Courses

	Wildlife & Fisheries Conservation Management	
BIO 2001	Canopy to Ground Cover: Plant Ecology	3
BIO 3003	Life's Balance: Biology in Conservation	3
EVJ 3002	From Acts to Action: Natural Resource Law and Policy	3
GIS 1001	Mapping Earth's Hidden Patterns: GIS Essentials	3
WFB 1001	Streams to Forests: An Introduction to Wildlife and Fisheries Biology	3

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WFB 2001	Protecting Fish Populations: Conservation and Management	3
WFB 3001	Diagnosing the Deep: Fish Health and Disease	3
WFB 3002	Navigating Nature: Wildlife and Fisheries Techniques in the Field	3
WLD 2001	Exploration Quest: North American Wildlife	3
WLD 2002	Sustaining Wildlife: Conservation and Management	3
WLD 4001	Habitat Dynamics: Advanced Strategies for Wildlife	3
WLD 4002	Population Dynamics: Advanced Techniques in Wildlife Management	3
Total		**36 Credits**
	Remaining Elective Credits	**8 Credits**

Credit Summary:
WCCC AA in Liberal Studies: **63 credits**
Unity BS in Wildlife and Fisheries Conservation Management: **57 credits**
Total: **120 credits**

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