

Transfer Articulation Agreement Between STATE UNIVERSITY OF NEW YORK AT COBLESKILL and FINGER LAKES COMMUNITY COLLEGE

January 2023

This agreement establishes procedures to promote the easy transition of qualified Fish and Wildlife Technology Applied Science (AAS) degree graduates from Finger Lakes Community College (FLCC) to the Bachelor of Technology (BT) degree programs in Fisheries and Aquaculture and in Wildlife Management at the State University of New York at Cobleskill (SUNY Cobleskill).

Objectives of the Agreement

- 1. To provide a transfer path to qualified FLCC graduates who want to enhance their education and careers by pursuing a bachelor degree.
- 2. To assist academic advisors with pertinent academic information for students who wish to continue their education in an upper-division program.
- 3. To attract qualified students to FLCC and SUNY Cobleskill.
- 4. To facilitate communication and academic coordination between faculty and administrators at each institution regarding curriculum and the transferability of the courses.

Terms of the Agreement

- 1. Students from FLCC, who complete an AAS degree in Fish and Wildlife Technology and the courses outlined in Addendum A, with a minimum 2.75 cumulative grade point average, will be eligible for admission to the to the Wildlife Management BT degree program and those with the courses outlined in Addendum B, with a minimum 2.25 cumulative grade point average, will be guaranteed admission to the Fisheries and Aquaculture BT degree program at SUNY Cobleskill with full junior status.
- 2. Transfer students must complete and file the SUNY Admissions Application indicating transfer to SUNY Cobleskill prior to November 1 for spring semester entry, and prior to May 1 for fall semester entry.
- 3. Students who do not meet the requirements of this agreement will also be considered for admission. They will be evaluated on an individual basis.

Review and Revision of the Agreement

This agreement will be reviewed when substantial changes are made in the curriculum on either campus. At the request of either party, a review of the Transfer Articulation Agreement will be conducted by both institutions.

Termination

This agreement shall remain in force from January 2023, on which it is signed, until such time as either institution elects to terminate it. Termination by either institution will be announced with sufficient anticipation to assure any students enrolled the opportunity to be admitted to SUNY Cobleskill under its terms.

Effective Date and Signatures

This agreement will become effective January 2023, upon acceptance of Agreement with appropriate signatures.

FINGER LAKES COMMUNITY COLLEGE

Dr. Robert Nye President

Cassy Kent, Interim Provost

Vice President of Academic & Student Affairs

John Foust, Chair

Environmental Conservation and Horticulture Dept

Ryan McCabe, AVP Academic Tech, and

High Impact Practices

SUNY COBLESKILL

Marion A. Terenzio, Ph.D.

President

Susan J. Zimmermann, Ph.D., Provost and Vice President for Academic Affairs

Timothy W. Moore, Ed.D., Dean

Amy Dechen Quinn, Ph.D., Chair

Fisheries, Wildlife & Environmental Studies Dept.

Anita D. Wright, Director

Professional & Continuing Education

FLCC AAS_FWT-BT_ WM+BT_FA 1/23 2 of 6

FINGER LAKES COMMUNITY COLLEGE FISH AND WILDLIFE TECHNOLOGY – AAS

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL WILDLIFE MANAGEMENT - BT

ADDENDUM A

		_			
14	Finger Lakes Course			Cobleskill Equivalent	
ENG 101 Composition I		3*	3* ENGL 101 LAS (GE CM) – Composition I		3
ENG 103	Composition II	3	ENGL 102	LAS (GE CM) – Composition II	3
COM 110	Public Speaking	3	ENGL 111	LAS (GE CM) - Fundamentals of Speech	3
	Social Science Elective - Course which satisfies Social Science SUNY Gen Ed.	3*	Equivalent	LAS (GE SS) – Equivalent course	3
HIST	History Elective - Course which satisfies the SUNY Gen Ed.	3*	Equivalent	LAS (GE AH, WC or WO) – Equivalent course	3
BIO 121	O 121 General Biology I		BIOL 111/X	LAS (GE SC) – Biology I w/lab	4
BIO 122	General Biology II		BIOL 131 & BIOL 1XX	MF (GE SC) - Natural History of Vertebrates LAS (GE SC) – Gen. Bio. II Lab	3
BIO 221 or CON 202	Principles of Terrestrial and Aquatic Ecology (Same course has 2 numbers)		BIOL 211	MF - Terrestrial Ecology	3
CHM 121	General Chemistry I	4	CHEM 111/X	LAS (SC GE) – General Chemistry I w/lab	4
MAT 121	Statistics I	3*	MATH 125	LAS (MA GE) – Statistics	3
CSC 134 &	Core Word &	1			
CSC 135 &	Core Excel &	1	CITA 112	MF – Spreadsheet & Data Base Applications	3
CSC 139	MS Access (required for equivalency)	1			
CON 100	Intro. to Environmental Conservation		FFCS 101	EL – Foundations to College Success	1
CON 102	I 102 Introduction to Fish and Wildlife		FWLD 101	MF - Intro. Natural Resource Conservation	3
CON 113	.13 Wildlife Field Techniques		FWLD 125	MF – Wildlife Techniques	3
CON 116	Fisheries Techniques		FWLD 115	Fisheries Techniques	
CON 216	Wildlife Management		FWLD 220	MF -Wildlife Management	3
GIS/CON 241	Introduction to Geographic Information Systems	3	GIST 130	MF - Geographic Information Systems & Lab	3
CON 245	Environ. Conservation Capstone	1		Environmental Conservation Capstone	
BIO 224 or CON 224	Conservation Elect. – Dendrology & Field Botany (Duel prefixed course)				3
CON 118	Conservation Elect Intro to Natural	3	FWLD 211 &	MF –Wildlife Law Enforcement & PR &	2
	Resources Law	3	FWLD 351	MF - Wildlife Policy & Regulatory Compliance	1
CON 214	Conservation Elect Fisheries Mgmt.	3	FWLD 221	MF - Fisheries Science	3
AGR 100 Conservation Elect. – Soil Science		3	AGSC 111	MF – Intro to Soil Science	3

The credits from the courses above, in the Fish & Wildlife Technology- AAS program with an additional Conservation Elective, will transfer to the Wildlife Management Bachelor of Technology degree in the following categories:

Major Field Requirements	33
	27
General ELectives	1
TOTAL CREDITS TRANSFERRED	

30 Credits of SUNY General Education Requirements are satisfied in * five different categories.

FINGER LAKES COMMUNITY COLLEGE FISH AND WILDLIFE TECHNOLOGY – AAS TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL WILDLIFE MANAGEMENT - BT

61 credits will transfer to the 125-credit requirement in Wildlife Management. 64 credits of the following coursework will need to be satisfied:

Major Field Requirements - 21 credits including: **BIOL 316** Ornithology 3 **BIOL 317** Herpetology 3 **BIOL 330** Mammalogy 3 **BIOL 400 Evolutionary Biology** 3 **FWLD 320 Ecology & Management Waterfowl** 3 **FWLD 350** Wetlands Assess & Delineation 3 **FWLD 395** Wildlife Damage Management 3 Internship - 15 credits including: **FWLD 450** Internship 15 or 300-499 Course work Liberal Arts & Sciences – 27 credits including: **BIOL 116** Botany I 3 **BIOL 307** Invertebrate Zoology 3 or BIOL 318 Fish Biology or BIOL 415 Marine Ecology CHEM112/112X General Chemistry II 4 **COMM 301 Technical Communications** 3 **FWLD 444** Wildlife Science 3 MATH 111 College Algebra or higher 3 **MATH 225** Statistical Methods 3 Additional Liberal Arts and Sciences 5 **General Electives** – 1 credit including: PHED Physical Education 1

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^{*30} Credits of SUNY General Education Requirements are satisfied in seven different categories.

FINGER LAKES COMMUNITY COLLEGE FISH AND WILDLIFE TECHNOLOGY – AAS

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL FISHERIES AND AQUACULTURE - BT

ADDENDUM B

	Finger Lakes Course			Cobleskill Equivalent	
ENG 101	Composition I	3*	ENGL 101	LAS (GE CM) – Composition I	3
ENG 103	Composition II	3	ENGL 102	LAS (GECM) – Composition II	3
COM 110	Public Speaking	3	ENGL 111	LAS (GE CM) - Fundamentals of Speech	3
	Social Science Elective - Course which satisfies Social Science SUNY Gen Ed.	3*	Equivalent	LAS (GE SS) – Equivalent course	3
HIST	History Elective - Course which satisfies the SUNY Gen Ed.	3*	Equivalent	LAS (GE AH, WC or WO) – Equivalent course	3
MAT 121	Statistics I	3*	MATH 125	LAS (MA GE) – Statistics	3
BIO 121	General Biology I	4*	BIOL 111/X	LAS (GE SC) – Biology I w/lab	4
BIO 122 General Biology II		4	BIOL 131 & BIOL 1XX	LAS (GE SC) - Natural History of Vertebrates EL (GE SC) – Gen. Bio. II Lab	3
BIO 221 or CON 202	Principles of Terrestrial and Aquatic Ecology (Same course has 2 numbers)	3	BIOL 215	MF – Aquatic Ecology	3
CHM 121	General Chemistry I	4	CHEM 111/X	LAS (SC GE) – General Chemistry I w/lab	4
CON 100	Intro. to Environmental Conservation	3	FFCS 101 &	EL – Foundation for College Success	1
		3	FWLD 1XX	EL – Intro. to Environmental Conservation	1
CON 102	Introduction to Fish and Wildlife	3	FWLD 101	MF - Intro. Natural Resource Conservation	3
CON 113	Wildlife Field Techniques	3	FWLD 125	EL - Wildlife Techniques	3
CON 116	Fisheries Techniques	3	FWLD 115	MF - Fisheries Techniques	3
CON 214 Fisheries Management		3	FWLD 221	MF – Fisheries Science	3
GIS 241 or CON 241	8		GIST 130	MF - Geographic Information Systems & Lab	3
CON 245	Environmental Conservation Capstone	1	FWLD 1XX	EL – Environmental Conservation Capstone	1
CON 118	Conservation Elective – Introduction to Natural Resources Law	3	FWLD 211 & FWLD 351	MF –Wildlife Law Enforcement & PR & MF - Wildlife Policy & Regulatory Compliance	2
CON 218	Conservation Elective – Fish Culture Techniques	3	FWLD 112 FWLD 209 FWLD 217	MF – Aquaculture Techniques MF – Fish Nutrition MF – Hatchery Techniques	1 1 1
CON 216 or BIO/CON241	Conservation Elective – Wildlife Mgt. or Dendro & Field Biology (<i>Course has 2 numbers</i>)	3	FWLD 220 or ORHT 121	MF – Wildlife Management or MF – Woody Plants Materials	3
CSC 134 & CSC 135 & CSC 139	Core Word & Core Excel & MS Access	1 1 1	CITA 112	MF – Spreadsheet & Data Base Applications	3

The credits from the courses above, in the Fish & Wildlife Technology- AAS program, will transfer to the Fisheries & Aquaculture Bachelor of Technology degree in the following categories:

Major Field Requirements	27
Liberal Arts & Sciences Requirements	
General ELectives	
TOTAL CREDITS TRANSFERRED	

FINGER LAKES COMMUNITY COLLEGE FISH AND WILDLIFE TECHNOLOGY - AAS

STATE UNIVERSITY OF NEW YORK AT COBLESKILL FISHERIES AND AQUACULTURE - BT

63 credits will transfer to the 124-credit requirement in Fisheries and Aquaculture. 61 credits of the following coursework will need to be satisfied:

Major Field Requirements - 36 credits including:

PHED 151

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Physical Science Elective: PHYS, PSCI, CHEM, and/or AGSC 111

AGBU 310	Ag Business Entrepreneurship	3				
BIOL 415	Marine Ecology	4				
ENVR 350	Environmental Law & Regulation	3				
FWLD 325	Aquaculture Engineering	3				
FWLD 330	Production Aquaculture/Mariculture	3				
FWLD 350	Wetlands Assess & Delineation	3				
FWLD 400	Pond Management	1				
FWLD 421	Fisheries Management	3				
FWLD 430	Fish Hatchery Management	3				
FWLD 440	Fisheries Research I	2				
FWLD 441	Fisheries Research II	2				
FWLD 451	Aquatic & Marine Resource Management	3				
FWLD 220	Wildlife Management or ORHT 121Woody Plant Materials	3				
Liberal Arts & Sciences – 26 credits including:						
COMM 301	Technical Communications	3				
BIOL 307	Invertebrate Zoology	4				
BIOL 318	Fish Biology	4				
MATH 225	Statistical Methods or MATH 231- Calculus I	3				
CHEM 216/216X	Water Chemistry	3				

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^{*30} Credits of SUNY General Education Requirements are satisfied in seven different categories.