Transfer Articulation Agreement
between
STATE UNIVERSITY OF NEW YORK
COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL
and
FULTON-MONTGOMERY COMMUNITY COLLEGE

September 2024

This agreement establishes procedures to promote the easy transition of Computer Science A.S. degree graduates from Fulton-Montgomery Community College (FMCC) to the Information Technology: Network Administration & Support B.T. at the State University of New York College of Agriculture and Technology at Cobleskill (SUNY Cobleskill).

Objectives of the Agreement

1. To provide a transfer path to qualified Fulton-Montgomery Community College graduates who want to enhance their education and careers by pursuing a bachelor's degree.

2. To assist academic advisors with pertinent academic information for students who wish to continue their education in a bachelor degree program.

3. To attract qualified students to Fulton-Montgomery Community College 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 Fulton-Montgomery Community College, who complete the Computer Science degree and have the courses outlined in Addendum with a minimum 2.25 cumulative grade point average, will be guaranteed admission into the Information Technology: Network Administration & Support B.T. degree 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 15 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 September 2024 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 September 2024, upon acceptance of Agreement, with appropriate signatures.

FULTON-MONTGOMERY COMMUNITY COLLEGE   SUNY COBLESKILL
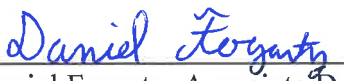
Greg Truckenmiller, Ph.D., President   8/27/24

Marion A. Terenzio, Ph.D., President

Patrick Grande, Acting Dean   8/27/24
Academic Affairs

Darcy Medica, Ph.D., Provost and Vice
President for Academic Affairs

Daniel Fogarty, Associate Dean   8/27/24
Academic Affairs

Nicholas D. Testa, Chair
Applied Career and Digital Technologies

Ryoko Sekiguchi, Academic Advisor
Articulation and Career Specialist

Melissa A. Wrisley, Director
Educational Pathways

SUNY Cobleskill

FULTON-MONTGOMERY COMMUNITY COLLEGE
COMPUTER SCIENCE A.S.

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL
INFORMATION TECHNOLOGY: NETWORK ADMINISTRATION & SUPPORT B.T.

ADDENDUM

	FMCC Course			Cobleskill Equivalent	
CIS 110 &	Spreadsheets & Databases for Profess &	3	CITA 110 &	AT: Intro to Computer Applications &	3
CIS 160	Database Design & Programming	3	CITA 112	MF: Spreadsheet and Database Applic.	3
CIS 116	Computer Science I	3	CITA 135	AT: Python Programming	3
CIS 216	Computer Science II	3	CITA 2XX	AT: Computer Science II	3
CIS 238	Game Design & Development	3	CITA 2XX	AT: Game Design & Development	3
CIS 289 *or* INT 292	Professional Development Seminar *or* Internship	2	CITA 2XX	GE: Professional Development Seminar or GE: Internship	2
CIS 256	Data Structure	3	CIT 2XX	AT: Data Structure	3
CIS 240	CIS Elective recommended: Hardware Concepts	3	CITA 120/120X	AT: Computer Hardware Concepts	3
CIS 241	CIS Elective recommended: Networking Concepts	3	CITA 115/115X	MF: Computer Operating Systems	3
DEISJ	Diversity, Equity, Inclusion, and Social Justice Elective	3	*Equivalent course*	LAS: Equivalent course	3
ENG 103	English I	3	ENGL 101	LAS: Composition I	3
ENG 104	English II	3	ENGL 102	LAS: Composition II	3
	Liberal Arts Elective	3	*Equivalent course*	LAS: Equivalent course	3
	Liberal Arts Elective	3	*Equivalent course*	LAS: Equivalent course	3
	Liberal Arts Elective	3	*Equivalent course*	LAS: Equivalent course	3
	Liberal Arts Elective	3	*Equivalent course*	GE: Equivalent course	3
MAT 170	Calculus I	4	MATH 231	LAS: Calculus I	4
MAT 173 *or* MAT 175	Discrete Math Calculus II	4	MATH 232	LAS: Calculus II	4
	Physical Education or Wellness Education	1	*Equivalent course*	LAS: Equivalent course	1
	Physical Education or Wellness Education	1	*Equivalent course*	GE: Equivalent course	1
	Science Elective	3-4	*Equivalent course*	LAS: Equivalent course	3-4
	Social Science Elective	3	*Equivalent course*	LAS: Equivalent course	3

Credits from the courses above, in the Computer Science A.S. program, will transfer to the Information Technology Network Administration and Support B.T. in the following categories:

Major **F**ield Requirements 6
Advisement **T**rack 18
Liberal **A**rts & **S**ciences Requirements 33-34
General **E**lectives 6
   TOTAL CREDITS TRANSFERRED   63-64

GROW • SUSTAIN • RENEW   cobleskill.edu

SUNY Cobleskill

FULTON-MONTGOMERY COMMUNITY COLLEGE
COMPUTER SCIENCE A.S.

TO

STATE UNIVERSITY OF NEW YORK AT COBLESKILL
INFORMATION TECHNOLOGY: NETWORK ADMINISTRATION & SUPPORT B.T.

63 credits will transfer to the 122-credit requirement in the Information Technology: Network Administration & Support B.T. degree.

59 credits of the following coursework will need to be satisfied:

Major Field Requirements: 34 credits

ACCT 101- Financial Accounting	3
BADM 249- Management	3
BADM 300- Management Communications	3
BADM 320- Ethics and Management	3
CITA 325/325X- Introduction to Network Security	3
CITA 380- Internship Orientation	1
CITA 405- Project Management	3
CITA 460- Management Information Systems	3
CITA 480- Internship	9
CITA 485- Internship Reporting	3

Liberal Arts & Sciences: 2 credits

Upper-Level (300-499)	2

General Electives: 2 credits — 2

Advisement Track: Network Administration and Support 21 credits

CITA 190/190X- Linux Operating Systems	3
CITA 200/200X- Data Communications and Networking	3
CITA 220- Systems Analysis	3
CITA 230/230X- Network Technology	3
CITA 320/320X- Network Administration	3
CITA 335/335X- Cisco Routing	3
CITA 430/430X- Software Integration and Interoperability	3