

Transfer Articulation Agreement
between
STATE UNIVERSITY OF NEW YORK
COLLEGE OF AGRICULTURE AND TECHNOLOGY AT COBLESKILL
and
HERKIMER COUNTY COMMUNITY COLLEGE

May 2011

This agreement establishes procedures to promote the easy transition of qualified transfer students from HERKIMER COUNTY COMMUNITY COLLEGE to the Environmental and Energy Bachelor of Technology Degree program at the SUNY COBLESKILL.

Objectives of the Agreement

1. To promote the easy transition of qualified students from HERKIMER to this upper-degree program at SUNY COBLESKILL.
2. To provide a transfer path and specific information to transfer students who wish to pursue baccalaureate degrees.
3. To attract qualified students to HERKIMER and SUNY COBLESKILL.
4. To exchange information on success and failures of the transfer program in order to improve it.

Terms of the Agreement

1. Students from HERKIMER, who complete the Associate in Science degree in Liberal Arts and Science: Science and the courses outlined in the Addendum, with a minimum 2.5 cumulative grade point average, will be guaranteed admission into the Environmental and Energy Technologies Bachelor of Technology 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 March 1 for fall semester entry.
3. Courses with grades of C or better will be accepted for transfer credit. Courses with grades of C- or D+ may be accepted for elective credit only.
4. 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 joint 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

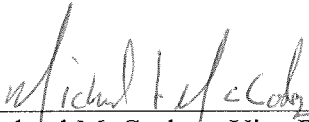
This agreement shall remain in force from the date on which it is signed until such time as either institution elects to terminate it. Termination by either institution will be announced with sufficient anticipation to assure any students enrolled the opportunity to be admitted to SUNY Cobleskill under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

Effective Date and Signatures

This agreement will become effective May 2011, upon acceptance of Agreement with appropriate signatures.

HERKIMER COUNTY COMMUNITY COLLEGE

SUNY COBLESKILL



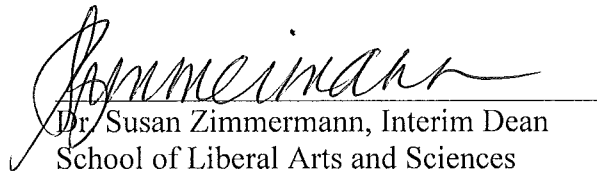
Dr. Michael McCaskey, Vice President for
Academic Affairs & Dean of Academic Affairs



Dr. Debra H. Thatcher, Provost
& Vice President for Academic Affairs



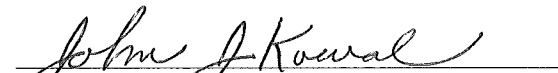
Michael Oriolo, Associate Dean
Academic Affairs



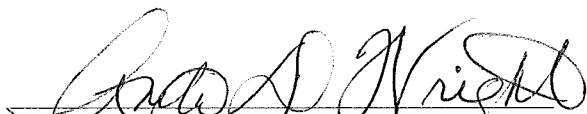
Dr. Susan Zimmermann, Interim Dean
School of Liberal Arts and Sciences



Katherine A. Schwabach, Counselor
Transfer Services



Dr. John Kowal, Professor & Director
Center for Environmental Sciences & Technologies



Anita D. Wright, Director
Transfer, Articulation & Student Success Center

HERKIMER COUNTY COMMUNITY COLLEGE
LIBERAL ARTS AND SCIENCES: SCIENCE – AS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
ENVIRONMENTAL AND ENERGY TECHNOLOGIES - BT

	Herkimer Course			Cobleskill Equivalent	
EN 111	English I	3*	ENGL 101	Liberal Arts & Sciences (Com. GE)	3
EN 112	English II	3*	ENGL	Liberal Arts & Sciences (Hum. GE)	3
FS 100	First Year Student Seminar	1	FFCS 199	General Elective	1
SC 155	Biological Science I	4*	BIOL 111	Major Field Requirement (Sci. GE)	4
SC 156	Biological Science II	4	BIOL 112	Major Field Requirement (Group II) Technical Elective	3 1
SC 153	General Chemistry I	4	CHEM 111	Major Field Requirement	4
SC 154	General Chemistry II	4	CHEM 112	Major Field Requirement	4
MA 127	Mathematical Statistics I	3	MATH 125	Major Field Requirement (Group II)	3
MA 141	Pre-calculus Mathematics	3*	MATH	General Elective (Math GE)	3
MA 245	Calculus	4	MATH 231	Major Field Requirement	4
SS 186	Intro. to Microeconomics	3*	ECON 123	Liberal Arts & Sciences (Soc Sci. GE)	3
SS 111, 112 or 145	Western Civilizations Selective	3*	HIST	Liberal Arts & Sciences (Western Civ. GE)	3
SC 133	College Physics	4	PHYS 111	Major Field Requirement	4
SC 211	Microbiology	4	BIOL 219	Major Field Requirement	4
	The Arts Selective	3*		Liberal Arts & Sciences (Arts GE)	3
HUM 151	Ethics	3*		Liberal Arts & Sciences (O. W. Civ. GE)	3
	Physical Education Activities	2	PHED	Physical Education	1
SC 161	Physical Geology	4	PSCI 102	Major Field Requirement (Group II)	3
SC 258	Environmental Science (Elective)	4	PSCI 105	Major Field Requirement Technical Elective	3 1
SC 261	Ecology (Elective)	4		Technical Elective	4

The credits from the courses above, in the Liberal Arts and Sciences: Science - AS program, will transfer to the Bachelor of Technology degree in Environmental and Energy Technologies in the following categories:

Major Field Requirements	27
Major Field Requirements (Group II)	9
Technical Electives.....	6
Concentration Requirements	0
Liberal Arts & Sciences Requirements.....	18
Physical Education	1
General Electives	4
TOTAL CREDITS TRANSFERRED	65

* 24 Credits of SUNY General Education requirements will be satisfied in eight categories.

HERKIMER COUNTY COMMUNITY COLLEGE
LIBERAL ARTS AND SCIENCES: SCIENCE – AS
TO
STATE UNIVERSITY OF NEW YORK AT COBLESKILL
ENVIRONMENTAL AND ENERGY TECHNOLOGIES - BT

*65 credits will transfer to the 120 credit requirement in Environmental and Energy Technologies.
55 credits of the following coursework will need to be satisfied as a SUNY Cobleskill student:*

Major Field Requirements -19 credits including:

ENVR 350	Environmental Law and Regulation	3
ENVR 3XX	Unit Operations and Processes	4
ENVR 450	Internship or 12 credits of approved Gen. Electives w/6 credits upper level	12

Technical Electives - 6 upper level credits with the following prefixes: 6
AGEN, AGRN, AGSC, ANSC, BIOL, CHEM, ENVR, FWLD, GIST, PSCI, PHYS

Concentration Requirements - 18 credits from one concentration below: 18

Water Resources Management

AGRN 121	Soil and Water Conservation	3
AGRN 324	Applied Hydrology	3
AGRN 425	Watershed Management	3
AGSC 111	Introduction to Soil Science	3
CHEM 114	Water Chemistry	3
ENVR4XX	Environmental Pollution Prevention and Remediation	3

Waste Management Technologies

AGEN 3XX	Waste-to-Energy Technologies	3
AGEN310	Waste Management and Technology	3
AGSC111	Introduction to Soil Science	3
PHYS3XX	Applied Thermodynamics	3
ENVR4XX	Environmental Pollution Prevention and Remediation	3
	General Elective	3

Renewable Energies Technologies

AGEN3XX	Waste-to-Energy Technologies	3
ENVR2XX	Energy Industry Instrumentation	3
ENVR401	Alternative Energy Production Technologies	3
PHYS112 or	College Physics II or	4
PHYS212	Calculus Physics II	
PHYS3XX	Applied Thermodynamics	3
	General Elective	2

Liberal Arts & Sciences - 12 credits including: 12

ENGL 102 Composition II

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