

TRANSFER ARTICULATION AGREEMENT
between
JEFFERSON COMMUNITY COLLEGE
and
SUNY POTSDAM

The purpose of this agreement is to facilitate the transfer of students from the Liberal Arts: Math & Science, A.S. and the Allied Health & Biological Sciences Concentration, Natural Sciences, A.S. degrees at Jefferson Community College (JCC) to the Biomedical Sciences degree at SUNY Potsdam. Students transferring with an associate degree will enter Potsdam as Juniors and, assuming normal academic progress, have the opportunity to complete the B.S. degree in two additional years of full-time enrollment.

Admission

- the application is available online at www.suny.edu/applysuny - the application fee is waived for students transferring with an associate degree from JCC;
- an official transcript is required from every college attended in order to be considered for admission;
- an official high school transcript or copy of the GED/TASC is also required to be on file for federal financial aid purposes;
- students transferring with the B.S. degree and a 2.5 or higher grade point average are guaranteed admission to SUNY Potsdam;
- transfer scholarships are available to transfer students with a 3.25 or higher GPA and are renewable for one year if GPA is maintained- apply at www.potsdam.edu/scholarships.

Transfer of Courses

- all college-level courses from JCC will transfer. Visit www.potsdam.edu/admissions/transfer to see how courses will transfer;
- non-major courses with grades of "D" or higher will transfer; a "C" or higher is required for all major courses;
- there is no maximum number of credits that can be transferred, but a minimum of 15 upper-division credits in the major must be completed at SUNY Potsdam. Students transferring credits in excess of those required by the A.S. degree at JCC may complete more than 120 total credits in pursuit of the B.S. degree;
- an official evaluation of transfer credit is mailed with the admission acceptance letter.

SUNY General Education/College Requirements

- students transferring to SUNY Potsdam with a JCC associate degree, having completed 30 semester hours of general education including 7 out of 10 SUNY General Education requirements, will be exempt from the SUNY Potsdam General Education Ways of Beginning, Ways of Thinking, Connecting Through a Language Other Than English (CL), and Connecting Globally (CG) requirements not already satisfied. As defined by SUNY, the 7 out of 10 must include

Communication-Written and Oral; Diversity: Equity, Inclusion, and Social Justice; Mathematics (and Quantitative Reasoning); and Natural Sciences (and Scientific Reasoning);

- transfer students must complete PE activity/HW requirements (2 courses) if not already satisfied at JCC. SUNY Potsdam's Communicating in the Major (CM) and Connecting Theory to Practice (CT) requirements will be satisfied by completion of upper-division major course work at Potsdam.

Transfer Services

- students are required to attend a transfer student orientation;
- new transfer students receive individual advising with specially trained advisors.

This agreement commences upon the date of its signing and shall remain in effect until terminated by either college. The major information will be reviewed on a periodic basis and updated as curricular changes are made at both colleges. Both colleges will notify each other when such changes are made.

SUNY Potsdam



Dr. Suzanne R. Smith, President

11 October 2024

Date



Dr. Alan L. Hersker, Interim Provost

11 October 2024

Date

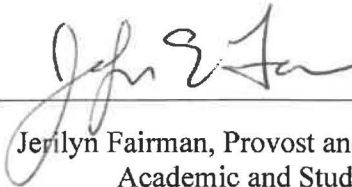
Jefferson Community College



Dr. Daniel J. Dupee, II, President

3/26/25

Date



Jerilyn Fairman, Provost and Vice President of
Academic and Student Affairs

3/25/2025

Date



Transfer Course Equivalency Table

Form 2F

Version-2014-11-17

The State University views as one of its highest priorities the facilitation of transfer.

- For a **proposed Associate in Arts (A.A.) or an Associate in Science (A.S.) degree**, demonstrate that the program's graduates will be able to transfer into at least two parallel SUNY baccalaureate programs and complete them within two additional years of full-time study, per SUNY policy, by listing the transfer institutions below and **appending** at the end of this document:
 - two completed SUNY Transfer Course Equivalency Tables, one for each transfer institution; and
 - a letter from the Chief Academic Officer of each transfer institution asserting acceptance of the completed Transfer Course Equivalency Table.

Program proposals must include two articulation agreements with parallel programs. Every effort should be made to obtain two SUNY articulation agreements for this requirement. In the event that such articulations are not possible, campuses are encouraged to work with their campus reviewer to find appropriate alternatives.

- For a **proposed baccalaureate program**, document that a SUNY transfer student with associate's degree in a parallel program will be able complete the proposed program within two additional years of full-time study, per SUNY policy, by **appending** documentation to the program proposal. Documentation may consist of completed SUNY Transfer Course Equivalency Tables and/or a letter from the Chief Academic Officer of each associate degree institution confirming seamless articulation for its graduates of parallel programs. **If transfer does not apply to this program, please explain why in the Program Proposal form.**

KEY for the Transfer Course Equivalency Table

Each associate degree course should appear on the same row as the baccalaureate program course with which it is deemed to be equivalent.

Course # — Indicate the departmental identifier and course number (e.g. PHI 101).

Course Title — Indicate the title of the course (e.g., Introduction to Philosophy).

SUNY GER – Check (X) if the course will count toward the SUNY General Education Requirement.

SUNY Transfer Path – Check (X) if the course will count as a SUNY Transfer Path course.

Credits and Equivalency — Indicate the number of credit hours granted for completing that course as well as the number accepted by the baccalaureate institution. For the baccalaureate institution, also enter **None** if the credits will not count toward graduation.

SUNY TRANSFER COURSE EQUIVALENCY TABLE

Jefferson Community College Liberal Arts: Math & Science, A.S.					SUNY Potsdam Biomedical Sciences, B.S.				
Course #	Course Title	SUNY GER	Major or SUNY Transfer Path	Credits Granted	Course #	Equivalent Course Title	SUNY GER	Major or SUNY Transfer Path	Credits Accepted
PE				1	PE				1
BIO 131	Principles of Biology 1: Cell and Molecular Biology	x	Biology	4	BIOL 151	General Biology: Cells and Genetics	x	Biology	4
BIO 132	Principles of Biology 2: Evolution, Diversity, and Ecology	x	Biology	4	BIOL 152	General Biology: Organisms and Ecology	x	Biology	4
CHE 131	General Chemistry 1	x	Biology	4	CHEM 105	General Chemistry I	x	Biology	4
CHE 132	General Chemistry 2 (Science Elective)	x	Biology	4	CHEM 106	General Chemistry II	x	Biology	4
CHE 211	Organic Chemistry 1	x	Biology	4	CHEM 341	Organic Chemistry	x	Biology	4
MTH 221	Calculus I	x	Biology	4	MATH 151	Calculus I	x	Biology	4
MTH 174	Mathematical Probability and Statistics I	x	Biology	3	MATH 125	Statistics	x	Biology	3
BIO 202	Microbiology (Biology elective)		Biology	4	BIOL 320	Microbiology		Biology	4
PHY 131	General Physics I (or PHY 142)		Biology	4	PHYS 101	College Physics I (or Univ PHYS 103)		Biology	4
PHY 132	General Physics II (or PHY 144)		Biology	4	PHYS 202	College Physics II (or Univ PHYS 104)		Biology	4
CIS 110	Introduction to Computing Science and Applications			3		General transfer course			3
ENG 101	Research and Composition	x		3	COMP 101	Writing and Critical Thinking	x		3
ENG 102	Literature and Composition	x		3	LITR 100	Introduction to Literature	x		3
	Humanities elective								
SOC 144	Introduction to Sociology	x		3	SOCI 100	Introduction to Sociology	X		3
	Humanities/Social Science Elective								
	6 hours in free electives								
HIS 150	American History to 1877 (or equivalent)	x		3	HIST 201	American History to 1877	X		3
PSY 133	Introduction to Psychology	x		3	PSYC 100	Introduction to Psychology	x		3
	Language other than English	x		3		CL course	x		3
				61	Total Credits Transferred				61
					Remaining Credits Needed for Graduation after Transfer				59



Transfer Course Equivalency Table

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Program proposals must include two articulation agreements with parallel programs. Every effort should be made to obtain two SUNY articulation agreements for this requirement. In the event that such articulations are not possible, campuses are encouraged to work with their campus reviewer to find appropriate alternatives.

- For a **proposed baccalaureate program**, document that a SUNY transfer student with associate's degree in a parallel program will be able complete the proposed program within two additional years of full-time study, per SUNY policy, by **appending** documentation to the program proposal. Documentation may consist of completed SUNY Transfer Course Equivalency Tables and/or a letter from the Chief Academic Officer of each associate degree institution confirming seamless articulation for its graduates of parallel programs. **If transfer does not apply to this program, please explain why in the Program Proposal form.**

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Course Title — Indicate the title of the course (e.g., Introduction to Philosophy).

SUNY GER – Check (X) if the course will count toward the SUNY General Education Requirement.

SUNY Transfer Path – Check (X) if the course will count as a SUNY Transfer Path course.

Credits and Equivalency — Indicate the number of credit hours granted for completing that course as well as the number accepted by the baccalaureate institution. For the baccalaureate institution, also enter **None** if the credits will not count toward graduation.

SUNY TRANSFER COURSE EQUIVALENCY TABLE

Jefferson Community College Allied Health & Biological Sciences Concentration, Natural Sciences, A.S.					SUNY Potsdam Biomedical Sciences, B.S.				
Course #	Course Title	SUNY GER	Major or SUNY Transfer Path	Credits Granted	Course #	Equivalent Course Title	SUNY GER	Major or SUNY Transfer Path	Credits Accepted
PE				1	PE				1
BIO 131	Principles of Biology 1: Cell and Molecular Biology	x	Biology	4	BIOL 151	General Biology: Cells and Genetics	x	Biology	4
BIO 132	Principles of Biology 2: Evolution, Diversity, and Ecology	x	Biology	4	BIOL 152	General Biology: Organisms and Ecology	x	Biology	4
CHE 131	General Chemistry 1	x	Biology	4	CHEM 105	General Chemistry I	x	Biology	4
CHE 132	General Chemistry 2 (Science Elective)	x	Biology	4	CHEM 106	General Chemistry II	x	Biology	4
CHE 211	Organic Chemistry 1	x	Biology	4	CHEM 341	Organic Chemistry	x	Biology	4
MTH 221	Calculus I	x	Biology	4	MATH 151	Calculus I	x	Biology	4
MTH 174	Mathematical Probability and Statistics I	x	Biology	3	MATH 125	Statistics	x	Biology	3
BIO 202	Microbiology (Biology elective)		Biology	4	BIOL 320	Microbiology		Biology	4
PHY 131	General Physics I (or PHY 142)		Biology	4	PHYS 101	College Physics I (or Univ PHYS 103)		Biology	4
PHY 132	General Physics II (or PHY 144)		Biology	4	PHYS 202	College Physics II (or Univ PHYS 104)		Biology	4
CIS 110	Introduction to Computing Science and Applications			3		General transfer course			3
ENG 101	Research and Composition	x		3	COMP 101	Writing and Critical Thinking	x		3
ENG 102	Literature and Composition	x		3	LITR 100	Introduction to Literature	x		3
	Humanities elective								
SOC 144	Introduction to Sociology	x		3	SOCI 100	Introduction to Sociology	X		3
	Humanities/Social Science Elective								
	6 hours in free electives								
HIS 150	American History to 1877 (or equivalent)	x		3	HIST 201	American History to 1877	X		3
PSY 133	Introduction to Psychology	x		3	PSYC 100	Introduction to Psychology	x		3
	Language other than English	x		3		CL course	x		3
				61	Total Credits Transferred				61
					Remaining Credits Needed for Graduation after Transfer				59