

Articulation Agreement between SUNY Adirondack, A.S. in Liberal Arts Mathematics and Science (Biology Concentration), and the Sage Colleges, B.S. Applied Biology, (PA,DPT,CLS,Cyto))

Objective

This articulation agreement is intended to facilitate the transfer of qualified students currently enrolled in the A.S. in Mathematics and Science (Biology Concentration) at SUNY Adirondack into the B.S. Applied Biology program at the Sage Colleges. Advisors at SUNY Adirondack can use the information in this agreement to advise students as they express an interest in the Applied Biology, B.S. program as to which SUNY Adirondack courses should be taken prior to application for transfer.

Terms of Agreement

This articulation agreement, once signed, will be effective immediately and must be reviewed and re-approved in the same manner at least once every two years hereafter, in order to remain in effect.

The procedure of review and re-approval shall be as follows:

- The latest available catalogs of the two institutions are reviewed by the Sage Colleges Program Co-ordinator and the revised draft is prepared by the Program Co-ordinator.
- A final draft is signed by the department chairs of Sage Colleges and by the appropriate administrator of both institutions.
- All of the most recently published rules for accepting transfer students into programs at The Sage Colleges apply. The agreement supplements, but does not supercede or replace, what was written in the latest catalog.

The Sage Colleges agrees to accept and transfer into the B.S. program up to 66 credit hours earned by the student at SUNY Adirondack who takes the courses listed below. Only courses of earned grades of C- or better will transfer, and students who attain a combined Grade Point Average of 3.0 in courses will automatically be admitted into the Sage Colleges B.S. Applied Biology Program. The GPA requirements for entry into the B.S. Applied Biology Program are 3.0 overall and 3.0 in the science prerequisites.

This agreement covers courses taken at SUNY Adirondack only. If students from SUNY Adirondack have credits on their transcripts from other institutions, the published Sage College's rules for accepting transferred credit will apply to those credits.

If students from SUNY Adirondack wish to transfer without having completed all of the courses in this agreement, they are assured that the identified equivalent courses with C- or better will transfer, but outright admission into the program will not be guaranteed. If admitted, junior status at the Sage Colleges will be attained, if 54 or more of the credits are transferred. All transfer students must meet with a Biology advisor to plan their courses and to determine how many semesters are required for degree completion.

Transfer Equivalence – Spring 2016

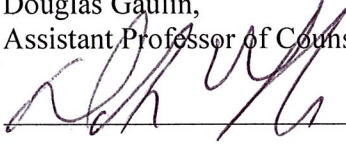
SUNY Adirondack A.S. Liberal Arts Math and Science - Biology Track		Sage College Applied Biology B.S.	
Course #	Course Title	Course #	Equivalent Course Title
HRD 110	Freshman Experience		Liberal Arts Elective
ENG 101	Introduction to College Writing	HUM 112	Humanities Seminar
ENG 102-110	Writing II		HUM Elective
MAT 127 or 131	Introductory Statistics or Calculus I	MAT 220 or MAT 201	Statistics or Calculus I
BIO 111	General Biology I	BIO 101	General Biology I
BIO 112	General Biology II	BIO 102	General Biology II
	Health and Wellness Electives		Elective PED Credits
HIS 100	Western Civilization to 1500 or		History Elective
HIS 101	Western Civilization 1500 -1815 or		History Elective
HIS 102	Western Civilization 1815 - present		Social Science Elective
HIS 103	The United States to 1877 or		Arts or Humanities Elective
HIS 104	The United States Since 1877		Microbiology or Genetics
	SUNY Gen Ed: Social Science	BIO 205 or BIO 206	Principles of Ecology
	SUNY Gen Ed The Arts, Foreign Language, Hum. or Other	BIO 326	General Chemistry I
	World Civ.	CHM 111	General Chemistry I
BIO 113 or 212	Microbiology or Genetics	CHM 112	General Chemistry II
BIO 205	General Ecology	CHM 201	Organic Chemistry I
CHM 111	General Chemistry I	CHM 202	Organic Chemistry II
CHM 112	General Chemistry II		Biology or Chemistry Electives
*CHM 203	Organic Chemistry I		
*CHM 204	Organic Chemistry II		
Electives	BIO 107, BIO 114, BIO 213, BIO 289, CHM 202 or CHM 289 recommended		
Total Credits		Total Credits Transferred	
64		Remaining Credits Needed for Graduation after Transfer	
		64	

*This equivalency is for Pre-Physician Assistants and other Health Fields. Students considering Physical Therapy should substitute PHY 111/112 instead of CHM 203/204

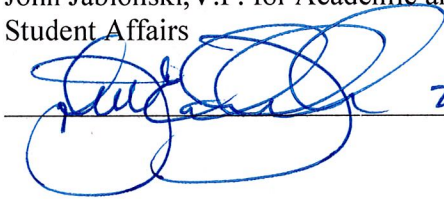
SIGNATURES:

For SUNY Adirondack:

Douglas Gaulin,
Assistant Professor of Counseling



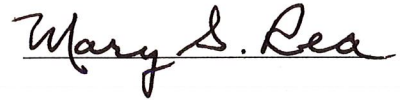
John Jablonski, V.P. for Academic and
Student Affairs



2/28/17

For the Sage Colleges:

Mary Rea, Chair Biology



Dr. Susan Beatty, Provost