SUNY ADIRONDACK

SUNY POTSDAM

Associate in Science Liberal Arts and Sciences (0645) Mathematics - Science Bachelor of Arts Biology Major

Course	Credit	Course	Credit
Freshman Experience: HRD 110	1	First Year Success Seminar	1
Writing I:	3	COMP 101 Writing and Critical Thinking	3
ENG 101 or ENG 100A and 100B	~	and onlical minking	
Writing II:	3	writing intensive gen ed requirement	3
ENG 102,103,104,105,106,108,109 or 110	_	gen ou rodanomen	
SUNY Gen Ed Math Course	3-4	freshman mathematics gen ed requirement	3-4
Lab Science:	3-4		3-4
Math or Science Course:	3-4		3-4
Western Civilization: HIS 100, 101 or 102	3	HIST 101 or 102 - gen ed requirement	3
American History: HIS 103 or 104	3	HIST 201 or 202 - gen ed requirement	3
Social Science: ANT 105; ECO 201,202; PSC	3	social analysis gen ed requirement	3
101,102,103; PSY 101,103; SOC 101 or 103			
Humanities: ART 102,104,105,106; MUS 103,	3	aesthetic experiential gen ed requirement	3
105,110,131,132,133,134,135,136,139,140; THR			
102,105,106 or 107		1	
Math or Science:	20	biology major requirements:	20
BIO 111 General Zoology		BIOL 152 General Biology II	
BIO 112 General Botany		BIOL 151 General Biology I	
CHM 111 General Chemistry I		CHEM 105 General Chemistry I	
CHM 112 General Chemistry II		CHEM 106 General Chemistry II	
CHM 203 Organic Chemistry I		CHEM 341 Organic Chemistry I	
Liberal Arts Electives	6	electives	6
Electives: FRN or SPA 201 (see note below)	3	FREN or SPAN 103 - ML gen ed requirement	3
Electives: SUNY gen ed course	3-5	SUNY gen ed requirement	3-5
PED physical education activity	1	PE physical education activity	1
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TOTAL CREDITS	64	TOTAL CREDITS	64

One half of the major must be completed at Potsdam (typically at the upper-division level). Grades of C/2.0 must be earned in each required major course.

Modern Language requirement: Students who have completed four years of the same foreign language in high school (one year beyond the Regents) have satisfied Potsdam's ML requirement. Students who do not have the 4th year should be placed into the appropriate level of foreign language and continue to the 201 level at ACC. Students who have completed the ML requirement in high school can use their electives for any courses under advisement (strongly encourage completion of any SUNY general education requirement not yet satisfied).

SUNY Potsdam - Years 3 and 4 Biology (B.A. degree) Semester V - Junior Year Credit 311 Genetics BIOL 4 BIOL upper-division biology elective 3 gen ed mode of inquiry requirement 3 upper-division elective 3 elective 3 physical education activity PE 1 17 Semester VI - Junior Year Credit BIOL 300 Ecology 3 4## physiology option - major course BIOL 3 BIOL upper-division biology elective 3 gen ed mode of inquiry requirement 3 elective 3 PE physical education activity 1 16 Semester VII - Senior Year Credit BIOL 483 Current Topics in Biology (SI gen ed) 2-3 BIOL upper-division biology elective 4 upper-division elective 3 upper-division elective 3 elective 3 15-16 Semester VIII - Senior Year Credit BIOL upper-division biology elective 3 BIOL upper-division biology elective 3 upper-division elective 3 upper-division elective 3 elective 3

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