

Articulation Agreement
 Adirondack Community College
Liberal Arts Math & Science (A.S.)
 and
 University of New Haven
Forensic Science (B.S.)

Adirondack Community College
First Year

Fall Semester			Credits	Spring Semester			Credits
Eng101	Writing I	3		Eng107	Writing in the Humanities	or	
Hrd110	Freshman Seminar	1		Eng108	Writing & Literature		3
Chm111	General Chemistry I	4		Mat131	Calculus I		4
	Psy101 or Soc101	3		Chm112	General Chemistry II		4
	Mat 123 or Sci 210	4		Bio103	Principles of Biology		4
Ped	Physical Education Elective	1		Cis125	P/C Applications		3
	Totals:	16					18

Adirondack Community College
Second Year

Fall Semester			Credits	Spring Semester			Credits
Bio111	General Zoology	4		Chm204	Organic Chemistry II		4
Chm203	Organic Chemistry I	4		Phy112	General Physics II		4
Phy111	General Physics I	4		His102	Western Civ – 1815 to Present		3
Mat132	Calculus II	4			Art, Music or Theatre		3
Ped	Physical Education Elective	1			Social Science Elective		3
	Totals:	17					17

Adirondack students would receive credit toward the degree program depending on their choices within the elective options:

- Mathematics Elective: The Forensic Science program begins with Calculus I. Developmental mathematics classes below this level are not counted toward the degree. If a student begins with Mat 131 (Calculus I), they could take Sci 210 (Forensic Science) in lieu of Mat 123.
- History Elective: UNH requires Western World in Modern Times; U.S. History would not count toward this requirement but would transfer as an elective
- Science Elective: UNH requires a 4-credit science with Laboratory such as Biology, Chemistry, Physics.
- Art/Music/Theatre : Courses which correspond to UNH Core requirements are: Hum 190 Art 101, 111, 112, Mus 101, 124-125 or Thr 101.
- Social Science Electives: UNH requires one from each of two disciplines: Eco 201 & Eco 202, Psc 101, Psc 103, Psc 104, Psy 101 or Soc 101.