

Mohawk Valley Community College LAS: Mathematics & Science – General Science					University at Albany Public Health B.S.				
Course #	Course Title	SUNY Gen Ed	Major or Pathway	Credits Granted	Course #	Equivalent Course Title	SUNY Gen Ed	Major or Pathway	Credits Accepted
CF100	College Foundations Seminar (1)			1	QNCRE00	No Credit Given at UAlbany			0
EN101	English 1: Composition	X		3	ANEG 100Z	Introduction to Analytical Writing	X		3
BI 141	General Biology I	X		4	ABIO 131/202	General Biology: Ecology, Evolution, and Physiology/Lab	X		4
MA125	College Algebra & Trigonometry	X		4	AMATE10	100-Level Mathematics Elective	X		4
HI101	History of Civilization 1	X		3	AHISE10WD	100-Level History Elective	X		3
	Physical Education			.5		General Elective Credit			.5
EN102	English 2: Ideas & Values in Literature	X		3	AENG 121	Reading Literature	X		3
BI 142	General Biology II	X	X	4	ABIO 130/201	General Biology: Molecular, Cell Biology, and Genetics/Lab	X	X	4
CH141	General Chemistry 1	X		4	ACHM 120/124	General Chemistry I/Lab	X		4
MA 110 (3)	Elementary Statistics (Suggested Mathematics Elective) (2)	X	X	3	AMAT 108 (3)	Elementary Statistics	X	X	3
	Physical Education			.5		General Elective Credit			.5
CH 142	General Chemistry II	X		4	ACHM 121/125	General Chemistry II/Lab	X		4
	Natural Science Elective (A)			4		Natural Science Elective			4
	Natural Science Elective (A)			4		Natural Science Elective			4
	Social Science Elective (B)			3		SUNY Gen Ed Social Science Elective	X		3
	Physical Education			.5		General Elective Credit			.5
IS101	Computers and Society	X		3	BITME00	Information Technology Elective – no credit given in major/minor	X		3
	History Elective (C)	X		3		SUNY Gen Ed History Elective	X		3
	Natural Science Elective (A)			4		Natural Science Elective			4
	Social Science Elective (B)	X		3		SUNY Gen Ed Social Science Elective	X		3
	Restricted Elective (D)			3 – 4		General Elective Credit			3-4
	Physical Education			.5		General Elective Credit			.5
<b>Total credits eligible for transfer</b>					<b>62-63</b>				
<b>Additional Required and Elective Courses for the Major at UAlbany</b>									
						Challenges of the 21 <sup>st</sup> Century	X	X	3
					AMAT 108 (1)	Elementary Statistics	X	X	3
					APHI 115	Moral Choices	X	X	3
					HSPH 201	Introduction to Public Health		X	3
					HSPH 231	Concepts in Epidemiology		X	3
					HSPH 321	Global Environmental Issues and their Effect on Human Health		X	3
					HSPH 332	Epidemiology and Biostatistics		X	3
					HSPH 341	Promoting Health People and Communities		X	3
					HSPH 342	How U.S. Health Care Works: Myth and Realities		X	3
					HSPH 460Z	Capstone: Evidence-Based Public Health		X	3
						Public Health Electives (4)		X	9
					Minor	A Minor is required at UAlbany		X	18-24
<b>Total credits required for degree completion at MVCC</b>					<b>63-64</b>				

- (A) Natural Science (choose one): BI105, BI201, BI202, BI216, BI217, CH247, CH248, GL101, GL102, PH141, PH142, PH151, PH152, or WE101  
 (B) Social Science Elective (choose two): AN101, BM101, GE101, PS101, PY101, or SO101  
 (C) History Elective (choose one): HI 111 or HI 112  
 (D) Restricted Elective (choose one): EN 150, EN 153, or MA 115  
 (1) The University at Albany does not accept transfer credit for College Foundations Seminar courses.  
 (2) This course is suggested because it meets a requirement for the major at UAlbany upon transfer.  
 (3) Students must earn a B or higher in this course in order to register for HSPH 332.  
 (4) Students must complete at least 9 credits of elective coursework that is approved by their advisor. 6 credits must be at the 300-level or above.

<b>Total Credits required at UAlbany</b>		
<b>Total Credits Applied to Program</b>		<b>62-63</b>
<b>Total Credits Required for Degree</b>		<b>120</b>

A transfer student admitted to the University at Albany who has completed his/her A.A. or A.S. degree will be given credit for meeting SUNY's General Education requirements.