HACC Founded in 1964 CENTRAL PENNSYLVANIA'S COMMUNITY COLLEGE

TRANSFER PROGRAM PATHWAY

BIOLOGY

Susquehanna UNIVERSITY

Below is the degree map to pursue your Biology degree at Susquehanna University. Begin with a two-year Biology concentration at HACC. Questions can be directed to mccabep@susqu.edu.

SUMMER BEFORE FIRST SEMESTER at HACC

HACC Course	Transfers to SU as	Credits
MATH-103	MATH-123	3
Total Semester Credits		**3**

FIRST SEMESTER at HACC

HACC Course	Transfers to SU as	Credits
CHEM-101	CHEM-103/105	4
ENGL-101	ENGL-100	3
SCI-100	FYSE-101	1
COMM-101	Elective Credit	3
BIOL-101	BIOL-102	4
Total Semester Credits		**15**

SECOND SEMESTER at HACC

HACC Course	Transfers to SU as	Credits
CHEM-102	CHEM-104/106	4
BIOL-102	BIOL-205	4
ENGL-102	Elective Credit	3
Elective (Humanities/Arts)	Elective Credit	3
Wellness ^		1
Total Semester Credits		**15**

THIRD SEMESTER at HACC

HACC Course	Transfers to SU as	Credits
MATH-104	MATH-101	3
CHEM-203	CHEM-221	4
Biology Elective *	Elective Credit	4
Transfer Elective !	Elective Credit	3-4
Total Semester Credits		**14-15**

FOURTH SEMESTER at HACC

HACC Course	Transfers to SU as	Credits
CHEM-204	CHEM-222T	4
Elective (Social Science)	Elective Credit	3
Biology Elective *	Elective Credit	4
Transfer Elective !	Elective Credit	3-4
Total Semester Credits		**14-15**
TOTAL HACC CREDITS		**61-63**

Earn Your Associate Degree

FIRST FALL SEMESTER (JUNIOR YEAR) at SUSQUEHANNA UNIVERSITY

SU Course	Credits
Language I	4
Central Curriculum Course	4
Distribution I	4
Central Curriculum Course	4
Total Semester Credits	**16**

FIRST SPRING SEMESTER (JUNIOR YEAR) at SUSQUEHANNA UNIVERSITY

SU Course	Credits
Language II	4
Central Curriculum Course	4
GO Prep Class	1
Distribution II	4
BIOL-560	2
Total Semester Credits	**15**

FIRST SUMMER (JUNIOR YEAR) at SUSQUEHANNA UNIVERSITY

SU Course	Credits
GO Program +	0

SECOND FALL SEMESTER (SENIOR YEAR) at SUSQUEHANNA UNIVERSITY

SU Course	Credits
Central Curriculum Course	4
GO Reflection	1
BIOL-510	4
Distribution 3	4
Biochemistry	3-4
Total Semester Credits	**16-17**

SECOND SPRING SEMESTER (SENIOR YEAR) at SUSQUEHANNA UNIVERSITY

SU Course	Credits
Central Curriculum Course	4
BIOL-511	4
BIOL-560	2
Electives	6
Total Semester Credits	**16**
TOTAL SU CREDITS	**63-64**

Earn Your Bachelor's Degree

Total credits earned at SU: 63-64 | Total credits transferred from HACC: 60-62 | Total credits upon graduation from SU: 124-126

** Recommend BIOL-206 (Transfer to SU as BIOL-101) | ^ Wellness credit (1) does not transfer | ! See program roadmap associated with degree*
+ Can defer GO Program to senior year winter break