



Transfer to Program-to-Program Articulation

Harrisburg Area Community

HACC Biology

REQUIREMENT	COURSE	CRS
General Education		
English Composition I	ENGL 101	3
English Composition II	ENGL 102	3
Speech	COMM 101	3
First Year Seminar Elective	SCI 100	1
Humanities/Arts Elective	Hum/Arts	3
Social/Behavioral Science		
Core	Soc/Beh. Sci	3
Trigonometry	MATH 104	3
Biology Elective	BIOL 206 (rec)	4
Math or Science Core	CHEM 101	4
Science w/Lab Elective	BIO 101	4
Wellness	Wellness	1
	<i>Credits</i>	32

PROGRAM REQUIREMENTS

General Biology II	BIOL 102	4
Inorganic Chemistry and Qual Analysis	CHEM 102	4
Organic Chemistry I	CHEM 203	4
Organic Chemistry II	CHEM 204	4
Biology Elective	BIOL 215 (rec)	4
Transfer Elective	ELECTIVE	3
College Algebra for Calculus	MATH 116	4
Transfer Elective (SOCI, ENGL or PSYC rec)	ELECTIVE	3
	<i>Credits</i>	30
	<i>Total HACC Credits</i>	62

Harrisburg University

Integrative Sciences – Biology Concentration

REQUIREMENT	COURSE	CRS
General Education		
College Composition I	ENG 105	3
Adv. Composition and Technical Writing	ENG 200	3
Effective Speaking	COMM 110	3
Cornerstone	SEMR 100	1
GEND Elective	ELECTIVE	3
The Creative Mind I	GEND 102	3
Transfer Elective	TRANS 1	3
Principles of Ecology	BIOL 302	4
General Chemistry I	CHEM 150	4
General Biology	BIOL 101	4
Transfer Elective	TRANS 2	1
	<i>Credits</i>	32

PROGRAM REQUIREMENTS

GEND Environmental And Life Science	GEND ENLS	4
General Chemistry II	CHEM 160	4
Organic Chemistry I	CHEM 210	4
GEND Scientific Inquiry (sub)	GEND SI	4
Genetics	BIOL 320	4
Transfer Elective	GEND	3
College Algebra	MATH 120	4
The Creative Mind	GEND 103	3
	<i>Credits</i>	30
	<i>Total Credits</i>	62



Harrisburg University

Program Study: Biotechnology – General BTEC

Harrisburg Area Comm. College

Program Study: Chemistry

Post-Transfer Required Courses

REQUIREMENT	COURSE	CREDITS
Calculus I	MATH 220	3
Introductory Statistics	MATH 280	3
GEND Historical/Political Investigations	GEND HIPOL	6
GEND Leadership and Business	GEND LDBU	6
INSC Project I	INSC 298	3
INSC Internship	INSC 365	3
INSC Project II	INSC 498	3
Steppingstone	SEMR 200	1
Cornerstone	SEMR 300	1
Capstone	SEMR 400	1
General Physics	PHYS 120	4
INSC Core Elective	INSC Core	3
Cell Biology	BIOL 280	4
Microbiology	BIOL 330	4
Biology Concentration Electives	BIOL Electives	12
Transfer Electives	TRANS Electives	1
<i>Total Remaining Electives</i>		<i>58</i>