

Guide for Health Science Transfer Students from WCCC

Junior and Senior Year Curriculum for WCCC Biology A.A. Transfer Students at Saint Vincent College – Health Science Major

Sugg. Term	Course ID	Course Title	Cr.	Term Offered	Transfer to SVC as
1st Fall	PDV 171	Career Pathway Exploration	3	F	ND-000 elective
	ENG 161	College Writing	3	F, Sp, Su	EL-102
	MTH 158	Precalculus Mathematics	3	F, Sp, Su	MA-104
	BIO 155	General Biology I	4	F, Sp, Su	BL-150/151
	CHM 155	General Chemistry I	4	F, Sp, Su	CH-101/103
1st Spring	MTH 172	Analytical Geometry and Calc. I	4	F, Sp, Su	MA-111
	BIO 156	General Biology II	4	F, Sp, Su	BL-152/153
	CHM 156	General Chemistry II	4	F, Sp, Su	CH-102/104
	Elective	Humanities Elective	3	F, Sp, Su	Humanities Core elective
2nd Fall	CHM 250	Organic Chemistry I	4	F, Su	CH-221/223
	BIO	BIO Elective (BIO-255, 265 or 285)	3-4	F, Sp, Su	BL elective (not major elective)
	SPC 155	Effective Speech	3	F, Sp, Su	CA-120
	Elective	Social Science Elective	3	F, Sp, Su	Social Science Core elective
2nd Spring	CHM 251	Organic Chemistry II	4	Sp, Su	CH-222/224
	BIO	BIO Elective (BIO-255, 265 or 285)	4	F, Sp, Su	BL elective (not major elective)
	STEM	STEM Seminar	1	Sp	INTS-101
	Elective	Humanities Elective	3	F, Sp, Su	Humanities Core elective
	Elective	Social Science Elective	3	F, Sp, Su	Social Science Core elective

60-61 Credits Transferred from WCCC

Typical Schedule for Health Science Major at SVC (with AA in Biology from WCCC)			
Junior Fall	Junior Spring	Senior Fall	Senior Spring
INTS-222	INTS-223	PH-109	Major course elective
INTS-224	INTS-225	PH-113	Major course elective
INTS-201	BL-260	INTS-550	Core
INTS-2XX Healthcare Systems	Core	INTS-300	Core
Core	Core	Core	Core
Core	Core	Core	
		Elective	
14 credits	16 credits	17 credits	17 credits
Core Curriculum credits needed: 30			

Major Elective Courses

Choose 16 Credits* (must include labs when available) from the following:

CH 221/223	Organic Chemistry I and Lab	4
CH 222/224	Organic Chemistry II and Lab	4
BL 208/209	Cell Biology and Lab	4
BL 212/213	Microbiology and Lab	4
BL 214/215	Molecular Genetics and Lab	4
BL 224/225	Physiology and Lab	4
BL 220/221	Comparative Vertebrate Anatomy and Lab	4
BL 245	Exercise Physiology	3
BL 226/227	Neuroscience and Lab	4
CH 251/253	Proteins and Metabolism and Lab	4
CH 252/254	Nucleic Acids and Membranes and Lab	4
PY 331	Biological Psychology	3
PY 322	Health Psychology	3
INTS 250	Fundamentals of Nutrition	3
PH 110/114	College Physics II and Lab	4
INTS xxx	Medical Informatics	3
SO 248	Fundamentals of Epidemiology	3

- The major elective courses you need to take depend on your post-graduation plans.