

## Guide for Biochemistry Transfer Students from AS in Biology WCCC

### Junior and Senior Year Curriculum for WCCC Biology A.S. Degree Transfer Students at Saint Vincent College – Biochemistry Majors

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-208/209
	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-214/215
	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 Biochemistry Major at SVC  
(with AS in Biology from WCCC)**

<b>Junior Fall</b>	<b>Junior Spring</b>	<b>Senior Fall</b>	<b>Senior Spring</b>
CH-251	CH-252	CH-301	CH-302
CH-253	CH-254	CH-231	CH-242
PH-111	PH-112	CH-233	CH-232
PH-113	PH-114	MA-211 or BL-260 or MA-311 or PY-203	CH-282
Core	MA-112	Core	Core
Core	CH-300	Core	Core
Core	Core	Core	Core
17 credits	16 credits	18 or 19 credits	17 credits
<b>Core Curriculum credits needed: 30</b>			