

SALT LAKE COMMUNITY COLLEGE TO WESTMINSTER UNIVERSITY TRANSFER ADVISING PATHWAYS

ASSOCIATE OF SCIENCE IN BIOLOGY TO BACHELOR OF SCIENCE IN ENVIRONMENTAL STUDIES

Prescribed transfer pathway based upon requirements in the 2024-2025 catalogs of Salt Lake Community College and Westminster University.

	Fall Semester	Credits	Spring Semester	Credits
SLCC Year 1	ENGL 1010: Intro to Writing (EN)	3	ENGL 2100: Technical Writing (EN)	3
	CHEM 1210: General Chemistry I	4	CHEM 1220: General Chemistry II	4
	CHEM 1215: Gen Chemistry I Lab	1	CHEM 1225: Gen Chemistry II Lab	1
	BIOL 1610: College Biology I (LS)	3	BIOL 1620: College Biology II	3
	BIOL 1615: College Biology I Lab	1	BIOL 1625: College Biology II Lab	1
	MATH 1210: Calculus I (QL)	4	BIOL 2020: Cell Biology	3
	-		BIOL 2025: Cell Biology Lab	1
		16		16

	Fall Semester	Credits	Spring Semester	Credits
SLCC Year 2	BIOL 2030: Genetics	4	BIOL 2220: Ecology	4
	BIOL 2035: Genetics Lab	0	BIOL 2225: Ecology Lab	0
	CHEM 2310: Organic Chemistry I	4	American Institutions (AI)	3
	CHEM 2315: Organic Chemistry I Lab	1	Fine Arts (FA)	3
	International & Global (IG)	3	Humanities (HU)	3
	Lifelong Wellness (LW)	1	Social Sciences (SS)	3
	Communication (CM)	3		
		16		16

	Fall Semester	Credits	Spring Semester	Credits
WU Year 3	LANG 110: Language I	4	LANG 111: Language II	4
	ENVI 101: Environment: Science, Society, Culture	4	Science and Environment Concentration	4
	ENVI 201: Green Careers	1	Science and Environment Concentration	4
	DATA 220: Intro to Statistics	4	Tools and Methods	4
	Experiential Learning	3		
		16		16

	Fall Semester	Credits	Spring Semester	Credits
WU Year 4	Engaging the World	4	ENVI 405: Senior Capstone	4
	Environmental Science Elective	4	Science and Environment Concentration	4
	Science and Environment Concentration	4	Science and Environment Concentration	4
	Tools and Methods	4	Environmental Science Elective	4
		16		16

Total Credits	
Salt Lake Community College Credits	64
Westminster Credits	64
Total	128

SLCC to Westminster direct course equivalents	
CHEM 1210 + 1215: General Chemistry I & Lab	CHEM 111: Principles of Chemistry I & Lab
CHEM 1220 + 1225: General Chemistry II & Lab	CHEM 112: Principles of Chemistry II & Lab
BIOL 1620 + 1625: College Biology II & Lab	BIOL 202: Organisms and Evolution
BIOL 2020 + 2025: Cell Biology & Lab	BIOL 205: Intro to Cell Biology
BIOL 2030 + 2035: Genetics & Lab	BIOL 204: Principles of Genetics
BIOL 2220 + 2225 = Ecology	BIOL 203 : Introduction to Ecology