

SALT LAKE COMMUNITY COLLEGE TO WESTMINSTER COLLEGE TRANSFER PATHWAYS

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

Prescribed transfer pathway based upon requirements in the 2022-2023 catalogs of Salt Lake Community College and Westminster College.

	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
WC 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
WC 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

Salt Lake Community College to Westminster College Transfer Pathways

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

SLCC to Westminster direct course equivalents	
CHEM 1210 + 1215 = CHEM 111	
CHEM 1220 + 1225 = CHEM 112	
BIOL 1620 + 1625 = BIOL 202	
BIOL 2020 + 2025 = BIOL 205	
BIOL 2030 + 2035 = BIOL 204	
BIOL 2220 + 2225 = BIOL 203	