College of Western Idaho to Lewis-Clark State College

Earth Science 2025-2026

Advising Guide



Contact: Paul Stahman | 208-562-3143 | paulstahmann@cwi.edu

GENERAL EDUCATION

Course #	Course Title	CR	
		CIC	
Written Commi	Г	I	
ENGL 101	Writing and Rhetoric I	3	
ENGL 102	Writing and Rhetoric II	3	
Oral Communic	cation	ı	
COMM 101	Intro to Speech Communication	3	
Mathematical V	Vays of Knowing		
MATH 170	Calculus	5	
Scientific Ways	of Knowing		
GEOL 101/L	Physical Geology with Lab	4	
CHEM 111/L	Principles of Chemistry 1 with Lab	4	
Humanistic & A	artistic Ways of Knowing		
Complete 2 cour	ses from different disciplines	3	
		3	
Social & Behavi	oral Ways of Knowing		
SCIE 102	Ethics in Science	3	
Choose 1 course	of Psychology	3	
Connecting Wit	h Ideas		
CWI 101	Connecting with Ideas	3	
Global Perspec	tives		
Choose 1 course	of Global Perspectives	3	
Associates Req	uirements that meet LC State BA/BS Degree Require	ements	
PHYS 111/L or 211/L	General Physics with Lab II or Physics for Scientists and Engineers with Lab I**	4 or 5	
CHEM 112/L	Principles of Chemistry II with Lab**	5	
GEOS 105	Earth's Natural Resources**	3	
PHYS 112/L or 212/L	General Physics with Lab II or Physics for Scientists and Engineers with Lab II**	4 or 5	
GEOL 102/L	Historical Geology with Lab**	4	
PHYS 101/L	Survey of Astronomy and Lab**	4	
	CWI MINIMUM	60	
	**Can he taken at CWI or I C State		

**Can be taken at CWI or LC State

LC State Admissions

www.lcsc.edu/admissions or (208) 792-2378 admissions@lcsc.edu

Ask about Co-Enrollment/Co-Admissions



Contact: Rachel Jameton | 208-792-2295 | rajameton@lcsc.edu

PROGRAM REQUIREMENTS

	PROGRAM REQUIREMENTS	
Course #	Course Title	CR
Major Course	3	
GEOL 313	Earth Materials I	4
GEOL 314	Earths Materials II	4
GEOL 450	Earths Materials Capstone	3
GEOL 491	Workshop in Geology (MATH 170 required)	1
Geol Electives		
4 Credits	GEOL or GIS 200 level or higher	4
7 Credits	GEOL or GIS 300 level or higher	7
General Electi	ves	
General Electiv	es	32
Integrative Se	minar: Ethics & Values	
Student does n	ot need this class when transferring with an AA or AS	
Graduation R	equirements	
Resident Credits		32
Upper Division Credits		36
	TOTAL CWI & LC State Credits	128

 $Complete \ all \ required/elective \ coursework \ for \ the \ AA/AS \ degree \ at \ College \ of \ Western \ Idaho.$

- This advising guide is based on completion of an Associate's degree (AA/AS) in Geology at the College of Western Idaho with additions made to meet lower division requirements.
- Students who transfer without being core complete may need to take additional LC State General Education core courses.
- 32 Residency (LC State) credits required for graduation/36 must be upper division.