

Transfer Pathway

Associate of Science General Studies

CEI Course #	CEI Course Name	U of I Equivalent	Cr
1. General Education Requirements			
A. Written Communication (6 credits)			
ENGL 101	Writing & Rhetoric I	ENGL 101	3
ENGL 102	Writing & Rhetoric II	ENGL 102	3

B. Oral Communication (3 credits)			
COMM 101	Fundamentals of Oral Communication	COMM 101	3

C. Mathematical Way of Knowing (3-4 credits)			
MATH 143*	Precalculus I: Algebra	MATH 143	3

D. Scientific Way of Knowing (7-8 credits)			
GEOL 101 & 101L*	Physical Geol & Lab	GEOL 101 & 101L	4
CHEM 111&111L*	General Chemistry I and Lab	CHEM 111 & 111L	4

E. Humanistic Way of Knowing (6 credits)**			

F. Social and Behavioral Way of Knowing (6 credits)**			
			3
			3

2. Degree Requirements			
At least 5 credits of GEM Stamped Electives			5
General AS Electives: Select 6 credits of Mathematical or Scientific electives			6
PHYS 111 & 111L*	General Physics I and Lab	PHYS 111 & 111L	4
MATH 170*	Calculus I	MATH 170	4
General Electives: Choose 18 credits from the approved list			18

Minimum Total Credits 60

Planning Notes

1. This document does not substitute for meeting with your advisor. See the current College of Eastern Idaho catalog for complete degree requirements
2. Transfer to the University of Idaho with an Associate from the College of Eastern Idaho through the Articulation Agreement
3. U of I Transfer Policies and Course Equivalencies can be found at <https://www.uidaho.edu/registrar/transfer>
4. Work with a College of Eastern Idaho advisor to ensure proper course sequencing for the Associate degree
5. Apply for admission to University of Idaho at <https://www.uidaho.edu/admissions/apply>
6. Submit official transcripts to University of Idaho. Submit a final official transcript once your degree is posted

A full listing of applicable courses as well as guidelines for completion of the Associate is available at <http://www.cei.edu/catalog>

This pathway is also available on our Transfer Equivalency System

*Suggested course to take to fulfill a U of I requirement

**Credits must be earned from two different disciplines

Transfer Pathway
B.S. Geology: Sustainable Mining & Earth Resource Management

University of Idaho

U of I Course #	U of I Course Name	Cr
ENGL 318	Science Writing	3
GEOG 385	Foundations of GIS	3
GEOL 102	Historical Geology	3
GEOL 102L	Historical Geology Lab	1
GEOL 249	Mineralogy and Optical Mineralogy	4
GEOL 302	Field Geology Methods	3
GEOL 324	Principles of Stratigraphy and Sedimentation	4
GEOL 326	Igneous and Metamorphic Petrology	4
GEOL 345	Structural Geology	4
GEOL 422	Principles of Geophysics	4
GEOL 490	Geology Field Camp	3

Sustainable Mining and Earth Resource Management Emphasis		40-41
CE 105	Civil Engineering Drafting	3
CE 211	Engineering Surveying	3
GEOE 465	Excavation and Materials Handling	3
GEOE 499	Directed Study	2
or GEOL 498	Senior Thesis	
or GEOL 400	Seminar	
GEOG 350	Sustainability of Global Development	3-4
GEOL 361	Geology and the Environment	3
GEOL 447	Geochronology and Thermochronology	3
or GEOL 474	Stable Isotopes in the Environment	
GEOL 462	Petroleum Systems and Energy Transitions	3
GEOL 471	Ore Deposits and Exploration	3
GEOL 428	Geostatistics	3
HYDR 412	Environmental Hydrogeology	3
FOR 207	Properties of Artificial Growth Media	1
or REM 280	Introduction to Wildland Restoration	
NRS 488	NEPA in Policy and Practice	3
or ENVS 479	Introduction to Environmental Regulations	
GEOL 318	Economic Geology	3
GEOL 310	Geological Core Logging	1

Minimum Total Credits 120
Planning Notes

1. This document does not substitute for meeting with your advisor. See the current U of I catalog for complete degree requirements at: <https://catalog.uidaho.edu/>
2. Presenting this document to your academic advisor can allow you to be moved to the 2024-2025 U of I catalog
3. To graduate with this degree, the department requires an institutional GPA of at least 2.0 in all courses completed at the U of I
4. A minimum of 120 credits is required
5. Review the Degree Audit regularly to check your status of completion of major and/or minor

*A full listing of applicable courses as well as guidelines for completion of the Bachelor degree is available at <https://catalog.uidaho.edu>

This pathway is also available on our Transfer Equivalency System