



**Transfer Guide for Pueblo Community College Students
Transferring to: Fort Lewis College
Bachelor of Science Degree – Geology - Geology Option
Fort Lewis College, admission@fortlewis.edu
970-247-7184, www.fortlewis.edu**



I. General Education Courses

	Credit Hours	Community College Course Number and Title or gtPathways Category	FLC's Course
Written Communication	6	ENG 121: English Composition I (3 cr) (GT-CO1) and ENG 122: English Composition II (3 cr) (GT- CO2) OR ENG 122: English Composition II (3 cr) (GT-CO2) and a GT-CO3 course (3 cr)	COMP 150 COMP 250
Mathematics	5	MAT 201 – Calculus (GT-MA1)	MATH 221
Arts & Humanities	6	Two gtPathways Arts & Humanities courses from two different areas (GT-AH1 , GT-AH2 , GT-AH3 , or GT-AH4)	
Social & Behavioral Sciences	6	Two gtPathways Social & Behavioral Science courses from two different areas (GT-SS1 , GT-SS2 , or GT-SS3)	
History	3	One gtPathways History course (GT-HI1)	
Natural & Physical Sciences	10	CHE 111 General College Chemistry I (GT-SC1) CHE 112 General College Chemistry II (GT-SC1)	
	36	TOTAL GEN ED CREDITS	

II. Required Courses

Credit Hours	Community College Course Number and Title
4	GEY 111 Physical Geology = FLC GEOL 113 Physical Geology
4	GEY 112 Historical Geology = FLC GEOL 114 Historical Geology
5	PHY 211 Physics: Calculus Based I = FLC PHYS 217 Physics for Science & Engineering I
5	PHY 212 Physics: Calculus Based II = FLC PHYS 218 Physics for Science & Engineering II
5	MAT 202 Calculus II = FLC MATH 222 Calculus II
23	TOTAL REQUIRED COURSES CREDITS

III. Elective and Recommended Courses

“Recommended Courses” means courses that students are strongly encouraged, but not required, to take for preparation in this major and are listed below in priority order.

Credit Hours	Community College Course Number and Title
1	Student chooses, with help from an advisor, from the approved electives list for the community college’s AS degree.
60	TOTAL ASSOCIATE DEGREE CREDITS

ASSOCIATE OF ARTS OR SCIENCE DEGREE REQUIREMENTS (60 Credits):

Students should note that all required courses must be satisfactorily completed as part of the AA or AS degree at the community college and will also transfer and apply to the bachelor’s degree requirements at the receiving 4-year institution. However, if you’re going to transfer before completing the AA or AS degree, you may not need some of these courses. In that case, check with the receiving institution and an advisor for your options.

GUARANTEES & LIMITATIONS

- 1. Completion of Associate’s Degree:** This transfer guide identifies the courses a student needs to complete (with a C- or higher) to earn an AA or AS degree at a Colorado community/junior college in order to be able to finish the designated baccalaureate degree in no more than 60 credits. Per [Colorado Commission on Higher Education \(CCHE\) Policy I.L](#), students who complete an AA or AS degree at a Colorado community/junior college and who are admitted to a Colorado public baccalaureate institution are guaranteed the following: the full transfer and application of a minimum of 60 credits toward the baccalaureate degree requirements at the Colorado institution of higher education; completion of the lower-division component of the receiving institution’s general education core curriculum; and junior standing. Course credit may be applied to major, elective or other requirements at the receiving institution’s discretion. If more than 60 college-level credits are taken or the student gets lower than a C- in one or more courses at the community/junior college, then some loss of transfer credit may occur, and students may not be able to complete this baccalaureate degree in 120 credits.
- 2. Transfer Before Completing the Associate’s Degree:** If the student intends to transfer prior to completing an AA or AS degree, this transfer guide should still be used to identify the courses that can most effectively prepare them for efficiently completing the designated major at the baccalaureate institution to which they are transferring. While not completing the required associate’s degree eliminates the guarantees described here, gtPathways general education courses identified in Section I are guaranteed to transfer and apply to the receiving institution’s gtPathways lower division general education requirements. Students are strongly encouraged to finish course sequences (such as English Comp I & II or Calculus I, II & III) before transferring.

For additional information on CCHE transfer policies and gtPathways guaranteed transfer of general education credit, visit <http://highered.colorado.gov/Academics/Transfers/Students.html>. To file a transfer-related complaint with the Colorado Department of Higher Education, visit <http://highered.colorado.gov/Academics/Complaints/default.html>

Your last two years will look like the following:

Geology Major: Fort Lewis College

Students transferring to Fort Lewis College must have successfully completed the following courses in fulfillment of the requirements for the Associate of Arts Degree-or Associate of Science Degree:

CHE 111
 CHE 112
 GEY 111
 GEY 112
 MAT 201
 MAT 202
 PHYS 217
 PHYS 218

Complete these courses at Fort Lewis College:

Fall Junior Year	Credits	Spring Junior Year	Credits
GEOL 202	2	GEOL 210	4
GEOL 207	4	GEOL 337	4
GEOL 323	4	GEOL 476 or GEOL 475	4
GEOG 310	4	Free elective (lower or upper division)	3
Free elective (lower or upper division)	1		
TOTAL	15	TOTAL	15

Fall Senior Year	Credits	Spring Senior Year	Credits
GEOL 361	4	GEOL 441 * or GEOL 499	4
GEOL 381	3	GEOL 496	3
Free elective (upper division)	3	Free elective (upper division)	3
Free elective (lower or upper division)	3	Free elective (lower or upper division)	3
Free elective (lower or upper division)	3	Free elective (lower or upper division)	1
TOTAL	16	TOTAL	14

Note: [GEOL 441](#) * offered in summer only.

Total Credits: 120

Note: This map is a suggested course sequence. Please consult the most recent catalog of courses (<https://catalog.fortlewis.edu>) for any updates to the curriculum or policies. Please also consult with an advisor.

Note: Students must complete 90 credits by the end of the Junior year to be classified as a Senior. This may require completion of additional free electives in the Junior year to supplement the suggested course sequence.