

Aims2UNC Curriculum Map*

Geography A.A. / Geography B.A. – Community Development Concentration

2024-2025 Catalog
Degree Requirements – 120 Credits

*Curriculum Map for students transitioning from Aims Community College to the University of Northern Colorado for the purpose of completing a bachelor's degree. An AA/AS degree from Aims will result in a waiver of UNC's Liberal Arts Curriculum (general education) and the transfer of at least 60 credits depending on course grades from Aims. Courses with grades below a C- will not transfer to UNC, which could result in a transfer of fewer than 60 credits. Please note that course offerings are subject to availability and Curriculum Maps are subject to change. Please see Aims2UNC advisor for appropriate sequence of Aims courses and further information.

AIMS COMMUNITY COLLEGE – 60 Credits

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YEAR 1 – FALL: 16 credits	YEAR 1 – SPRING: 15 credits				
ENG 1021 English Composition I (GT-CO1) ** (UNC Equivalent: ENG 122 College Composition)	3 credits	ENG 1022 English Composition II (GT-CO2) ** (UNC Equivalent: ENG 123 College Research Paper)	3 credits		
GEO 1005 World Regional Geography (GT-SS2) (UNC Equivalent: GEOG 100 World Geography)	3 credits	MAT 1260 Introduction to Statistics (GT-MA1) (UNC Equivalent: STAT 150 Introduction to Statistical Analysis)	3 credits		
Natural & Physical Sciences with Lab (GT-SC1)	4 credits	GEO 1006 Human Geography (GT-SS2) (UNC Equivalent: GEOG 200 Human Geography)	3 credits		
Arts & Humanities (GT-AH1, AH2, AH3 or AH4)	3 credits	Natural & Physical Sciences without Lab (GT-SC2)	3 credits		
Social & Behavioral Sciences (GT-SS*)	3 credits	Social & Behavioral Sciences (GT-SS*)			
YEAR 2 – FALL: 15 credits	YEAR 2 – SPRING: 14 credits				
GIS 1001 Introduction to GIS (UNC Equivalent: GEOG 210 Intro to GIS and GPS)	3 credits	GEO 1012 Physical Geography-Weather & Climate with Lab (GT-SC1) (UNC Equivalent: GEOG 220 Climate and Vegetation)	3 credits		
GEO 1011 Physical Geography-Landforms with Lab (GT-SC1) (UNC Equivalent: GEOG 230 Landforms, Water & Hazards)	3 credits	History (GT-HI1)	3 credits		
Arts & Humanities (GT-AH1, AH2, AH3 or AH4)	3 credits	Any approved elective	8 credits		
Any approved elective	6 credits				
UNIVERSITY OF N	ORTHERI	N COLORADO – 60 Credits			
YEAR 3 – FALL: 15 credits		YEAR 3 – SPRING: 15 credits			
GEOG 270 or ENST 270 Professional Development	3 credits	GEOG 375 Quantitative Techniques in Geography	3 credits		
GEOG 250 The Making of the American Landscape	3 credits	GEOG Competencies Course	3 credits		
GEOG Competencies Course	3 credits	GEOG Systematic Course	3 credits		
GEOG Systematic Course	3 credits	University-Wide Electives	6 credits		
University-Wide Electives	3 credits				
YEAR 4 – FALL: 15 credits		YEAR 4 – SPRING: 15 credits			
GEOG 490 or ENST 490 Capstone Proposal	2 credits	GEOG 491 or ENST 491 Senior Capstone 2			
GEOG Competencies Course	3 credits	GEOG Systematic Course	3 credits		
Major Elective	3 credits	University-Wide Electives 10 credit			

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University-wide Electives	: / credits		
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^{**}For a full listing of approved Guaranteed Transfer (GT) courses in these categories please refer to the current catalog.

Contact Information -

Department: Department of Geography, GIS, and Sustainability

Website: www.unco.edu/hss/geography-gis-sustainability

Phone: 970-351-2715 Email: HSS@unco.edu

Program Admission Requirements -

Academic Good Standing.

For information about admission to the University of Northern Colorado, please visit https://www.unco.edu/admissions/.

Notes -

This four-year plan is a <u>recommended schedule</u> to complete your bachelor's degree in 4 years. Every UNC student must meet the following requirements in order to graduate with a bachelor's degree: earn a minimum of 120 semester credit hours; possess a minimum of a 2.00 cumulative grade point average; meet all degree requirements in the student's major field of study. Each major and/or concentration may have additional requirements necessary for graduation. Students must consult with their major advisor to receive information on any additional graduation requirements. View the <u>UNC Undergraduate Catalog</u> for current degree requirements.