Colorado Community College to UNC Transfer Gui

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	5 credits	Additional History, Arts & Humanities, or Social Behavioral Sciences (&T1, GTAH*, or GTSS*)	1 & 3 credits		
Arts & Humanities (GAH*)	3 credits	Social & Behavioral Sciend	3 credits		
History (GTHI1)	3 credits	Arts & Humanities (GAH*)	3 credits		
UNIVERSITØFNORTHERØOLORADØ60 Credits					
YEAR3 - FALL14 credits		YEAR3-SPRING15 credits			
CHEM321 ChemicalAnalysis	4 credits	CHEM450Surveyof PhysicaChemistry	3 credits		

CHEM481

BIO 210 Cell Biology	3 credits	BiologyElectivé	4 credits
BiologyElectivé	4 credits	Electives	10 credits
CS or STAT Elective	3 credits	ChemistryAssessmen Exan⁴	0 credits
Electives	5 credits		

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 studenties draft study. Each major and/or concentration and have additional requirements necessary for graduation. Students must consult with their major advisor to receive information on any additional graduation requirements the unconsult with their major advisor to receive information on any additional graduation requirements.

Contact Information -

Department: Department of Chemistry & Biochemistry

Website: www.unco.edu/nhs/chemistry

Phone: 97@51-2559 Email:<u>chemistry@unco.ed</u>u

Program Admission Requirements -

Academic Good Standing.

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

Notes-

- 1. A total of 15 credits are required in Arts & Humanities (2 courses, minimum 3 credits each), History (1 course, minimum 3 credits), Social & Behavioral Sciences (1 course, minimum 3 credits), one additional course (minimum 3 credits) Humanities or History or Social & Behavioral Sciences. You must also have U.S. Multicultural Studies (1 course, minimum 3 credits), International Studies (1 course, minimum 3 credits). Six total credits must be double counted.
- 2. Students who lack sufficient preparation in mathematics may need to start in MATH 124 College (41) **AMATH** 125 Plane Trigonometry(3), or MATH127 Elementary Functions(4). MATH171 may be substituted for MATH131. Consulty our advisor.
- 3. Studentsare required to take a CSor STATcourse(3 credits). Consultadvisor for computerscience (CS) or statistics (STAT courses to fulfifsci (CS) or statistics (STAT course).