

*Guide for students transferring to the University of Northern Colorado from a Colorado community college for the purpose of completing a bachelor's degree. Courses marked as (***bold**) are UNC equivalent courses (if applicable) upon transfer. UNC Liberal Arts Curriculum (LAC) is waived with completion of AA/AS degree (if an AA/AS degree is not completed, additional liberal arts courses may be required). This guide is based on UNC degree and Colorado general education requirements from the above catalog term.

This four-year plan is a **recommended schedule** and not reflective of every student's individual academic context. Some requirements may vary by college. Some degrees have Statewide Transfer Articulation Agreements in place; please see <https://cdhe.colorado.gov/transfer-degrees> for details. This guide is for planning purposes only. Students should consult with their academic advisor for course sequence guidance.

COMMUNITY COLLEGE – 60 Credits			
YEAR 1 – FALL: 14 credits		YEAR 1 – SPRING: 14 credits	
ENG 1021 English Composition I (GT-CO1) (*ENG 122 College Composition)	3 credits	ENG 1022 English Composition II (GT-CO2) (*ENG 123 College Research Paper)	3 credits
PHY 2111 Physics: Calculus-based I w/Lab (GT-SC1) (*PHYS 240 General Physics I)	5 credits	MAT 2410 Calculus I (GT-MA1) (*MATH 131 Calculus I)	5 credits
Arts & Humanities (GT-AH)	3 credits	Arts & Humanities (GT-AH)	3 credits
Social & Behavioral Sciences (GT-SS)	3 credits	History (GT-HI1)	3 credits
YEAR 2 – FALL: 18 credits		YEAR 2 – SPRING: 14 credits	
CHE 1111 Gen College Chemistry with lab (GT-SC1) (*CHEM 111/111 L Principles of Chemistry I)	5 credits	PHY 2113 Physics III: Calculus-Based Modern Physics (*Substituted for PHYS 321 Elementary Modern Physics)	3 credits
MAT 2420 Calculus II (GT-MA1) (*MATH 132 C-0.0 ..48 re c6u.44 30.0 ..48 re c6uTv.735 0 TdAT 2425T1 (1))T0 Tc 0 T2.277 0 Td()TJMC /P(2)-4.1 (0.578 0 Td()TJMC ET86/			4 credits
PHY 2112 Physics: Calculus-based II w/Lab (GT-SC1) (*PHYS 241 General Physics II)	5 credits	CSC 1060 Computer Science (*Substitute for CS 120 Intro to Programming)	4 credits
Arts & Humanities (GT-AH)	3 credits	MAT 2560 Differential Equations (GT-MA1) (*MATH 335 Differential Equations I)	3 credits
UNIVERSITY OF NORTHERN COLORADO – 60 Credits			
YEAR 3 – FALL: 17 credits		YEAR 3 – SPRING: 14 credits	

PHYS 320 Math.4819.A03 Tc -0.003 Tw 1.735 0 Td(M)2.6 (at)0.6 (h.4819.A03 Tc -0.003 Tw)13.519 0.48-1 BT/P ÅMCID 127 BDC -DC 1BDC(M-

YEAR 4 – FALL		YEAR 4 – SPRING	
PHYS 440 Thermodynamics and Statistical Mechanics	4 credits	PHYS 448 Nuclear and Particle Physics	3 credits
PHYS 370 Research I	1 credit	PHYS 470 Research II	1 credit