# **EDUCATION - MINOR**

The Education Minor is designed for students who wish to supplement their academic major with studies in the field of education. The Education Minor allows students to explore the intersection of their chosen major and career path with the field of education, without committing to becoming a classroom teacher. The Education Minor provides a deep study into to how political, cultural, social and historical dynamics shape both policy and practice in education, as well as opportunities to focus on particular areas of education as a field of study and practice.

The minor, comprising three credit hours of core coursework and 15 credit hours of electives, is available to all undergraduates. Students are encouraged to meet with an education advisor to help determine which elective courses provide the best opportunities to supplement their specific field of study and/or explore a career path in the field of education.

# Requirements

### **Declaration Process and Minor Requirements**

Students may declare the Education Minor at any point in their undergraduate career. To declare the Education Minor, please submit a declaration form online on the School of Education website (https:// www.colorado.edu/education/academics/undergraduate-programs/ education-minor/).

A B (3.00) grade point average must be maintained in education minor coursework (with C- as lowest acceptable course grade) to complete the minor.

#### **Required Courses and Credits**

Code	Title	Credit Hours
Core Course 3		
EDUC 3013	School and Society	
Elective Options 15		
Choose 5 courses from the options below:		
EDUC 1080	Decolonizing Education: Design for New Futures	
EDUC/PHYS 1580	Energy and Interactions	
EDUC 2125	History of American Public Education	
EDUC 2130	Teaching and Learning Math: Calculus, Trig and Adv Functions	
EDUC 2150	Education in Film	
EDUC 2311	Children's Literature and Literacy Engagement in Elementary Schools	
EDUC 2400	Cultural Diversity and Awareness	
EDUC 2411	Educational Psychology for Elementary Schools	
EDUC 2490	Educational Psychology for Elementary Schools	
EDUC 2625	Teaching English Language Development	
EDUC 2919	Renewing Democracy in Communities and Schools	
EDUC 3030	Race, Class, and Gender in Young Adult Literature	
EDUC 3190	Introduction to Teaching and Learning	

earning With Technology In and Out of School
nternational / Comparative Education
Knowing and Learning in Mathematics and Science
Cultural Mentoring with Dual Language Learners
Adolescent Development and Learning or Teachers
Secondary World Language Methods
Story and Memoir
anguage Study for Educators
anguage and Literacy across the Curriculum
African American Education in the United States
Queer(ing) Topics in Education
Social and Emotional Learning in Schools
Perspectives on Mathematics
ntroduction to Bilingual/Multicultural Education
eaching and Learning Physics
anguage Acquisition for Bilingual earners
Basic Statistical Methods
eaching and Learning Biology
eaching K-12 Mathematics: Number Sense
eaching K-12 Mathematics: Algebraic hinking
eaching K-12 Mathematics: Geometry & Measurement
eaching K-12 Mathematics: Probability Statistics
eaching and Learning Chemistry
eaching and Learning Earth Systems
eaching and Learning Computational Thinking
The Chicana and Chicano and U.S. Social Systems
eaching Design
Social Justice, Leadership and Community Engagement Internships
acilitating Peaceful Community Change
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### **Learning Outcomes**

The education minor curriculum values and promotes the central role of education for preparing critically/socially engaged and democraticallyminded citizens for an increasingly complex, socially diverse, and culturally rich world. The education minor curriculum organizes learning experiences for non-majors that foster, among other things, critical awareness, empathy, flexibility, vulnerability, open-mindedness,

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imagination, comfort with ambiguity, and an understanding of common experiences, amidst diverse contexts and student histories.

- Examine the historical, cultural and ideological contexts of public schooling.
- Explore theories of learning across families, schools, peer groups, communities and cultures.
- Analyze and explore a self-selected range of topics related to
  education and connected to major areas of study, for example:
  roles and meanings of education in a democratic society; justice
  and equity in education; creativity and agency of youth from nondominant backgrounds; explorations of popular representations
  or conventional narratives of students, teachers, and schooling;
  perspectives on multicultural and bilingual education; perspective on
  learning mathematics; teaching and reading children's literature.