

## FOR TRANSFER STUDENTS

### PROGRAM OVERVIEW

Public health is working to protect the environment, identifying sources of illness in population groups, controlling disease outbreaks, evaluating the economic impacts of changing demographics, developing interventions to promote healthy behavior, and producing health policy legislation. Public health draws from a broad array of disciplines, such as the social and behavioral sciences, medicine, nursing, pharmacy, physical therapy, business, economics, statistics, epidemiology, law and biology, and each provide unique insights for the diverse set of activities involved in public health practice.

Two options are available for the undergraduate major in Public Health: Bachelor of Arts (BA) or Bachelor of Science (BS). Students in the BS program develop a specialty in the natural sciences and public health. After completion of the program students will have a broad background that will serve as the foundation for a variety of career paths, such as immediate entry into public health positions, background training for a professional school such as law school, or the pursuit of an advanced degree such as a master's or PhD in the social sciences.

### ACADEMIC ADVISING

The College of Liberal Arts and Sciences (CLAS) supports students to graduation using a shared advising system. CLAS students have two academic advisors with whom they should meet regularly to discuss academic and degree progress: a CLAS Academic Advisor and a major/faculty advisor.

*For questions related to CU Denver Core Curriculum, CLAS, general graduation requirements, university/college academic policies, or campus resources contact:*

#### CLAS Academic Advising

[clas\\_advising@ucdenver.edu](mailto:clas_advising@ucdenver.edu)

Visit the CLAS Advising website [here](#)

North Classroom (NC) Building 1030

303-315-7100

*For questions related to major requirements, major course prerequisites, or evaluation of transfer coursework in your major contact:*

#### Ryan O'Connell or Marisa Westbrook

[ryan.oconnell@ucdenver.edu](mailto:ryan.oconnell@ucdenver.edu) or

[marisa.westbrook@ucdenver.edu](mailto:marisa.westbrook@ucdenver.edu)

Visit the department website [here](#)

North Classroom (NC) 3029

303-315-7151

*For questions about admission requirements, transfer policies, applying, and the transfer process contact:*

#### Office of Admissions

[admissions@ucdenver.edu](mailto:admissions@ucdenver.edu)

Visit the Admissions website [here](#)

Student Commons 1007

303-315-2601

### GENERAL GRADUATION REQUIREMENTS & POLICIES

*All CU Denver CLAS students are required to complete the following minimum general graduation requirements to be eligible to apply for graduation:*

1. Complete a minimum of 120 semester hours
2. Achieve a minimum 2.0 CU cumulative grade point average (GPA)
3. Complete a minimum of 45 upper-division (3000- to 4000-level) semester hours
4. Complete all CU Denver Core, CLAS, and major requirements
5. Complete a minimum of 30 CLAS hours at CU Denver

*The following are **maximum** semester hours that can apply toward the minimum 120 hours required for graduation::*

- 56 semester hours in major department/prefix courses
- 16 semester hours Pass/Fail
- 12 semester hours of Independent Study/Directed Research
- 12 semester hours of internship credit
- 8 semester hours of physical education credit

### PROGRAM REQUIREMENTS & POLICIES

**The following program requirements are based on degree requirements for the current Catalog year at CU Denver and are subject to change. Students are responsible for completing degree requirements based on the Catalog year for which they are admitted.**

**Students are responsible for meeting with the major/faculty advisor in the department to confirm major requirements.** In addition to completing all CU Denver Core and CLAS requirements, students completing the Public Health B.S. Degree are required to complete the following minimum program requirements:

1. Students must complete a total of 73 credit hours, including a minimum of 26 PBHL credit hours and a minimum of 47 credit hours in ancillary (supporting math and science) coursework.
2. Students must complete a minimum of 16 upper-division (3000-level and above) PBHL credit hours.
3. Students must earn a minimum grade of C-(1.7) in all major courses taken at CU Denver and must achieve a minimum cumulative major GPA of 2.0. All graded attempts in required and elective courses are calculated in the major GPA. Students cannot complete major or ancillary course requirements as pass/fail.
4. Students must complete a minimum of 26 PBHL credit hours with CU Denver faculty. Students must complete PBHL 3020, 3001, 3030, 3070, 4040 and 4099 with CU Denver faculty.
5. Intro Experimental Physics labs I and II (PHYS 2321 and PHYS 2341) are specifically designed for students in non-Physics majors and can be paired with either College Physics (PHYS 2010 and PHYS 2020) or General Physics (PHYS 2311 and PHYS 2331) lectures. Students pursuing a second major in Physics should complete General Physics lectures (PHYS 2311 and PHYS 2331) and Applied Physics Labs (PHYS 2351 and PHYS 2361).

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**COURSEWORK THAT CAN BE COMPLETED AT PREVIOUS INSTITUTION**

The following is a “bucket” of requirements students can complete prior to transferring to CU Denver, including equivalent Colorado Community College System (CCCS) courses. To determine the equivalencies of courses to be completed at non-CU Denver institutions, students can visit [www.transferology.com](http://www.transferology.com). **It is critical students connect with a CU Denver academic advisor to ensure planned courses will transfer and apply to CU Denver degree requirements.** All non-CU Denver coursework must be completed with a C- or better to be eligible for transfer.

Students interested in completing an Associate (A.A. or A.S.) Degree or a [Colorado Statewide Transfer Articulation Agreement or Degree with Designation \(DWD\)](#) must work with their community/junior college academic advisor to create an academic plan that accounts for all degree or transfer articulation agreement requirements. Colorado Community College Students may also explore the option to complete [Reverse Transfer](#) at CU Denver.

CU Denver Requirements	CU Denver Credits	CCCS Equivalent Courses & Notes	CCCS Credits
<b>CU Denver Core Curriculum Requirements</b>	<b>34 - 40</b>		
ENGL 1020 – Core Composition I	3	ENG 121	
ENGL 2030 – Core Composition II	3	ENG 122	
Mathematics	3 - 4	MAT 201 <i>recommended</i> or GT-MA1	
Arts	3	GT-AH	
Humanities	3	GT-AH or GT-HI	
Behavioral Sciences	3 - 4	GT-SS	
Social Sciences	3 - 4	GT-SS or GT-HI*	
Natural/Physical Science with lab	4 - 5	BIO 111 or GT-SC1	
Natural/Physical Science without lab or Math	3 - 5	BIO 112 or GT-SC2 or GT-MA1 ( <i>except the course used for Core Math</i> ) or GT-SC1	
International Perspectives	3	Additional GT-AH, HI, SS* ( <i>see note below</i> )	
Cultural Diversity	3	<i>To be completed at CU Denver. This requirement must be completed with an upper-division course and CCCS courses will not apply.</i>	---
<b>CLAS Graduation Requirements</b>	<b>15 - 29</b>		
CLAS Communicative Skills	3	COM 115 or PHI 113	
CLAS Foreign Language	0 - 10	e.g., SPA 112 or ASL 122 <b>Students have several options to fulfill this requirement. Please consult a CU Denver CLAS Academic Advisor.</b>	
CLAS Humanities	3	Any transferrable LIT, HIS, HUM, or PHI course	
CLAS Behavioral Sciences	3 - 4	ANT 107 or any transferrable ANT, COM, or PSY course ( <i>except GT-SC courses</i> )	
CLAS Social Sciences	3 - 4	Any transferrable ECO, ETH, GEO, POS, or SOC course ( <i>except GT-SC courses</i> )	
CLAS Biological/Physical Science with lab	3 - 5	CHE 111 or GT-SC1 <b>If students complete only one science course with a lab for the CU Denver Core Curriculum, this course must have an associated lab.</b>	
<b>PBHL Major Courses</b>	<b>31</b>		
BIOL 2051 & 2071 General Biology I with lab	4	BIO 111 <i>Course can fulfill CU Denver Core Natural/Physical Science with lab</i>	
BIOL 2061 & 2081 General Biology II with lab	4	BIO 112 <i>Course can fulfill CU Denver Core Natural/Physical Science with lab</i>	
CHEM 2031 & 2038 General Chemistry I with lab	4	CHE 111 <i>Course can fulfill CU Denver CLAS Biological/Physical Science with lab</i>	
CHEM 2061 & 2068 General Chemistry II with lab	5	CHE 112	
MATH 1401 Calculus I	4	MAT 201 <i>Course can fulfill CU Denver Core Mathematics</i>	
PHYS 2010 & 2321 College Physics I with lab <b>or</b> PHYS 2311 & 2321 General Physics I with lab	5	PHY 111 or PHY 211	
PHYS 2020 & 2341 College Physics II with lab <b>or</b> PHYS 2331 & 2341 General Physics II with lab	5	PHY 112 or PHY 212	
<b>Minimum Applicable Transfer Credits Recommended:</b>	<b>60</b>	<i>Students completing less than 60 applicable transfer credits will have additional credits to complete at CU Denver. Students needing general elective credits should consult a CU Denver CLAS Academic Advisor.</i>	

\*The applicability of Guaranteed Transfer (GT Pathways) courses to specific CU Denver Core Curriculum requirements requires completion of a block of five courses: two GT-AH courses; one GT-HI course; one GT-SS course; and one additional GT-AH, GT-HI, or GT-SS course.

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**SAMPLE PLAN – COURESWORK TO BE COMPLETED AT CU DENVER**

Based on successful completion of 60 applicable transfer credits and the complete “bucket” of requirements outlined above, students would have the following remaining to complete at CU Denver. At CU Denver, students must tailor this plan based on the evaluation of previously completed college coursework (e.g., AP, IB, CLEP, dual/concurrent enrollment, and transfer credit), course availability, individual preferences related to course load, summer term courses, part-time or full-time student status, or add-on programs such as minors or double-majors.

**Note: this plan assumes students have completed the CLAS Foreign Language proficiency requirement.** Students must demonstrate foreign language proficiency through a 2<sup>nd</sup> semester college-level course equivalent (e.g., SPA 112 or ASL 122), proficiency testing through CU Denver’s Department of Modern Languages, or submitting their high school transcript demonstrating completion of a 2<sup>nd</sup> year (Level II) high school course with a minimum grade of “C-” (1.7) in the 2<sup>nd</sup> semester of the 2<sup>nd</sup> year. **Students who have not fulfilled this requirement must work with a CU Denver CLAS Academic Advisor to modify this plan.**

**Students must not exceed 56 hours in their major prefix.**

Year Three	Fall	CRS
	PBHL 2001 <sup>C</sup>	4
	CHEM 3411 <sup>PE</sup> and CHEM 3418 <sup>PE</sup>	5
	CU Denver Core Cultural Diversity	3
	General Upper-Division Elective	3
	<b>Total Credit Hours</b>	<b>15</b>

Spring	CRS
PBHL 3001 <sup>PR</sup>	4
PBHL 3020 <sup>PE</sup>	3
Approved Upper-Division PBHL Elective	3
CHEM 3421 <sup>PE</sup> and CHEM 3428 <sup>PE</sup>	5
<b>Total Credit Hours</b>	<b>15</b>

Year Four	Fall	CRS
	PHBL 3030 <sup>PE</sup>	3
	PBHL 3070 <sup>PE</sup>	3
	PBHL 4040 <sup>PE</sup>	3
	Approved Upper-Division PBHL Elective	3
	General Elective	3
	<b>Total Credit Hours</b>	<b>15</b>

Spring	CRS
PBHL 4099 <sup>PE</sup>	3
Quantitative Methods Course	3-4
General Upper-Division Elective	3
General Upper-Division Elective	3
General Elective	3
<b>Total Credit Hours</b>	<b>15-16</b>

<sup>M</sup> Major Course Available    <sup>C</sup> CU Denver Core Course    <sup>PE</sup> Prerequisite Enforced    <sup>PR</sup> Prerequisite Recommended