

[ARCHIVED CATALOG]

ADVANCED PLACEMENT (AP) CREDIT**Advanced Placement (AP) Credit**

This chart represents academic credit that may be awarded to new freshmen or to new transfer students seeking initial academic credit through the Advanced Placement program administered by the College Board. To receive academic credit, students must present official AP scores sent directly to the Office of Admissions.

This chart represents academic credit for students admitted to the University of Colorado Denver beginning fall 2018. Students admitted prior to fall 2018 should consult the University Catalog corresponding to the year in which the exam was taken.

Credit awarded and course equivalency information in this table applies only to degree programs, including bioengineering, at the Denver Campus of the University of Colorado Denver. Students seeking academic credit or a waiver of admission requirements for degree programs at the Anschutz Medical Campus need to contact the program directly.

Academic credit is limited to either AP credit or CU Denver course credit when students elect to register and successfully complete courses identified in this table as equivalent or content substitution.

Subject Area	Examination Title	Score Required	Credit Hours Awarded	CU Denver Equivalent Course(s) or Content Substitution	CCHE Policy-Pathways Category	CU Denver Undergraduate Core Curriculum Category
Arts	Art History	5, 4	6	FINE 2600 , FINE 2610		Arts or Humanities
	Art History	3	3	FINE 2600		Arts or Humanities
	Studio Art- Drawing	5, 4, 3	3	FINE 1100		Arts
	Studio Art- 2-D Design	5, 4, 3	3	FINE 1400		Arts
	Studio Art- 3-D Design	5, 4, 3	3	FINE 1500		Arts
Biology	Biology- Without Advanced Lab	5, 4	6	BIOL 2051 , BIOL 2061	SC2	Biological and Physical Sciences with Lab
	Biology- Without Advanced Lab	3	3	BIOL 1999AE (3 credits)	SC2	Biological and Physical Sciences Non-Lab
	Biology- With Advanced Lab	5, 4	8	BIOL 2051 , BIOL 2061 , BIOL 2071 , BIOL 2081	SC1, SC2	Biological and Physical Sciences with Lab

	Biology- With Advanced Lab	3	8	BIOL 1550 , BIOL 1560	SC1	Biological and Physical Sciences with Lab
Chemistry	Chemistry- Without Advanced Lab	5, 4	6	CHEM 2031 , CHEM 2061	SC2	Biological and Physical Sciences Non-Lab
	Chemistry- Without Advanced Lab	3	3	CHEM 1999AE (3 Credits)	SC2	Biological and Physical Sciences Non-Lab
	Chemistry- With Advanced Lab	5, 4	9	CHEM 2031 , CHEM 2038 , CHEM 2061 , CHEM 2068	SC1, SC2	Biological and Physical Sciences with Lab
	Chemistry- With Advanced Lab	3	4	CHEM 1474	SC1	Biological and Physical Sciences with Lab
Computer Science	Computer Science A	5, 4, 3	3	XDEN 1999AE (3 credits)		
Economics	Macroeconomics	5, 4, 3	3	ECON 2012	SS1	Social Sciences
	Microeconomics	5, 4, 3	3	ECON 2022	SS1	Social Sciences
English	English Literature and Composition	5, 4, 3	3	ENGL 1999AE (3 credits)	AH2	Humanities
	English Language and Composition	5, 4, 3	3	ENGL 1020	CO1	Composition
Environmental Science	Environmental Science- Without Advanced Lab	5, 4, 3	3	ENVS 1999AE (3 Credits)		Biological and Physical Sciences Non-Lab
	Environmental Science- With Advanced Lab	5, 4, 3	3	ENVS 1044 , ENVS 1045	SC1	Biological and Physical Sciences with Lab
Geography	Human Geography	5, 4, 3	3	GEOG 1302	SS2	Social Sciences
History	United States History	5, 4, 3	6	HIST 1361 , HIST 1362	HI1	Humanities
	World History	5, 4, 3	6	HIST 1016 , HIST 1026	HI1	Humanities or International Perspectives

	European History	5, 4, 3	6	HIST 1211 , HIST 1212	HI1	Humanities or International Perspectives
Languages	Chinese/French/German/Spanish Language and Culture	5	6	CHIN/FREN/SPAN 2120 , CHIN/FREN/SPAN 3999AE (3 credits) or GRMN 2130 , GRMN 3999AE (3 credits)	AH4 (Spanish Exam Only)	
	Chinese/French/German/Spanish Language and Culture	4	6	CHIN/FREN/SPAN 2110 , CHIN/FREN/SPAN 2120 or GRMN 2110 , GRMN 2130	AH4 (Spanish Exam Only)	
	Chinese/French/German/Spanish Language and Culture	3	3	CHIN/FREN/GRMN/SPAN 2110	AH4 (Spanish Exam Only)	
	Italian Language and Culture	5, 4	6	MLNG 1999AE (6 credits)		
	Italian Language and Culture	3	3	MLNG 1999AE (3 credits)		
	Japanese Language and Culture	5, 4	6	MLNG 1999AE (6 credits)		
	Japanese Language and Culture	3	3	MLNG 1999AE (3 credits)		
	Latin	5, 4	6	LATN 2010 , LATN 2020		
	Latin	3	3	LATN 2010		
	French Literature	5	6	FREN 3999AE (6 credits)		
	French Literature	4	3	FREN 3999AE (3 credits)		
	French Literature	3	3	FREN 2120		
	Spanish Literature	5	6	SPAN 3999AE (6 credits)		
	Spanish Literature	4	3	SPAN 3999AE (3 credits)		
	Spanish Literature	3	3	SPAN 2110		
	Mathematics	Calculus AB	5, 4	4	MATH 1401	MA1
Calculus AB		3	3	MATH 1999AE (3 credits)	MA1	Mathematics
Calculus BC		5, 4	8	MATH 1401 , MATH 2411	MA1	Mathematics
Calculus BC		3 - With AB Subscore of 5 or 4	4	MATH 1401	MA1	Mathematics
Calculus BC		3- With AB Subscore of 3	3	MATH 1999AE (3 credits)	MA1	Mathematics

	Statistics	5, 4, 3	3	MATH 2830	MA1	Mathematics
Music	Music Theory	5, 4, 3	3	PMUS 1100		Arts
Physics	Physics 1- Without Advanced Lab	5, 4	4	PHYS 2010		Biological and Physical Sciences Non-Lab
	Physics 1- Without Advanced Lab	3	3	PHYS 2999AE (3 credits)		Biological and Physical Sciences Non-Lab
	Physics 1- With Advanced Lab	5, 4	5	PHYS 2010, PHYS 2030	SC1	Biological and Physical Sciences with Lab
	Physics 1- With Advanced Lab	3	4	PHYS 2999AE (4 credits)	SC1	Biological and Physical Sciences with Lab
	Physics 2- Without Advanced Lab	5, 4	4	PHYS 2020		Biological and Physical Sciences Non-Lab
	Physics 2- Without Advanced Lab	3	3	PHYS 2999AE (3 credits)		Biological and Physical Sciences Non-Lab
	Physics 2- With Advanced Lab	5, 4	5	PHYS 2020, PHYS 2040	SC1	Biological and Physical Sciences with Lab
	Physics 2- With Advanced Lab	3	4	PHYS 2999AE (4 credits)	SC1	Biological and Physical Sciences with Lab
	Physics C (Mechanics)- Without Advanced Lab	5, 4	4	PHYS 2311		Biological and Physical Sciences Non-Lab
	Physics C (Mechanics)- Without Advanced Lab	3	3	PHYS 2999AE (3 credits)		Biological and Physical Sciences Non-Lab
	Physics C (Mechanics)- With Advanced Lab	5, 4	5	PHYS 2311, PHYS 2321	SC1	Biological and Physical Sciences with Lab
	Physics C (Mechanics)- With Advanced Lab	3	4	PHYS 2999AE (4 credits)	SC1	Biological and Physical

						Sciences with Lab
	Physics C (Elec and Mag)- Without Advanced Lab	5, 4	4	PHYS 2331		Biological and Physical Sciences Non-Lab
	Physics C (Elec and Mag)- Without Advanced Lab	3	3	PHYS 2999AE (3 credits)		Biological and Physical Sciences Non-Lab
	Physics C (Elec and Mag)- With Advanced Lab	5, 4	5	PHYS 2331 , PHYS 2341	SC1	Biological and Physical Sciences with Lab
	Physics C (Elec and Mag)- With Advanced Lab	3	4	PHYS 2999AE (4 credits)	SC1	Biological and Physical Sciences with Lab
Political Science	Government and Politics: United States	5, 4, 3	3	PSCI 1101	SS1	Social Sciences
	Government and Politics: Comparative	5, 4, 3	3	PSCI 1001	SS1	Social Sciences
Psychology	Psychology	5, 4, 3	3	PSYC 1000 and PSYC 1005	SS3	Behavioral Sciences

****#999AE courses apply as generic credit in the department of the exam subject area.**

gtPathways categories identified represent general education credit administered by the Colorado Commission on Higher Education, details found at the [CCH website](#). Credit for AP exams not identified with a gtPathways category is administered by the University of Colorado Denver, and credit may be applied to a CU Denver Core, major, or elective credit.

A full year of course work in high school, with a passing grade (C- or better), is required in Biology, Chemistry, Environmental Science, or Physics courses to receive the lab portion credit for the AP exam.

CU Denver School Code:

4875

Send Official Score Reports To:

CU Denver Office of Admissions
Campus Box 167
P.O. Box 173364
Denver, CO 80217-3364

Official Score Reports and Information May Be Obtained By Contacting:

The College Board
AP Services
P.O. Box 6671
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