

Intellectual Competencies 9-10 Total Semester Hours

A minimum letter grade of C- is required for English Composition and Mathematics courses. Pass/Fail grading is not an option.

START TERM	COURSE PREFIX	COURSE NUMBER	COURSE TITLE	SEMESTER HOURS
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Core English Composition 6 Semester Hours

FA06	ENGL	1020	Core Composition I [^]	3
FA06	ENGL	2030	Core Composition II [^]	3

Core Mathematics 3-4 Semester Hours

FA06	MATH	1010	Mathematics for Liberal Arts [^]	3
FA19	MATH	1060	Finite Mathematics	3
FA19	MATH	1109 ¹	Stretch College Algebra, Part II	3
FA06	MATH	1110 ¹	College Algebra [^]	4
FA06	MATH	1120 ¹	College Trigonometry [^]	3
FA06	MATH	1130 ¹	Precalculus Mathematics [^]	4
FA06	MATH	1401 ¹	Calculus I [^]	4
FA06	MATH	2411	Calculus II [^]	4
FA06	MATH	2421	Calculus III [^]	4
FA06	MATH	2830	Introductory Statistics [^]	3
FA20	MATH	3041	Fundamental Mathematics	3

¹See note on reverse side of handout for co-credit policies

Knowledge Areas² 19-24 Total Semester Hours

Core Arts 3 Semester Hours

SP18	ENGL	2156	Introduction to Creative Writing [^]	3
SP18	FINE	1000	Fostering Creativity	3
FA10	FINE	1001	Introduction to Art [^]	3
FA13	FINE	1450	Visual Culture: Ways of Seeing [^]	4
FA18	FITV	1001	Fundamentals of Film and TV	3
FA18	FITV	1005	Intro to Theatre & Arts in the Community [^]	3
FA15	FITV	1115	Horror in Western Culture and Cinema	3
FA19	LDAR	1015	Engaging Landscapes for Wicked Change	3
FA06	PMUS	1001	Music Appreciation [^]	3
SP19	PMUS	1011	World Pop	3

Core Humanities 3 Semester Hours

FA20	ARAB	1000	Intro to Cultures of the Arab-Speaking World	3
FA10	CHIN	1000	China and the Chinese [^]	3
FA18	ENGL	1601	Storytelling: Literature, Film & Television [^]	3
FA18	ENGL	2600	Literary Classics [^]	3
FA06	ETST	2155	African American History	3
SP17	FINE	2600	Art History I: Ancient to Medieval Art	3
SP17	FINE	2610	Art History II: Renaissance to Contemporary Art	3
FA10	FREN	1000	Intro to Cultures of the French-Speaking World [^]	3
SP15	FREN	2003	French Language III [^]	3
FA15	FREN	2004	French Language IV: Intro to Adv. Studies	3
FA10	GRMN	1000	Germany and the Germans [^]	3
FA06	HIST	1361	US History to 1876 [^]	3
FA06	HIST	1362	US History Since 1876 [^]	3
SU13	HIST	1381	The History of Now	3
SU13	HIST	1400	Controversies in History [^]	3
FA19	LCRT	2000	Rebels, Villains, & Superheroes	3
FA06	PHIL	1012	Intro to Phil: Relationship of Individual to World [^]	3
FA14	PHIL	1020	Intro to Ethical Reasoning [^]	3
FA14	PHIL	2441	Logic, Language, and Scientific Reasoning [^]	3
FA06	RLST	1610	Introduction to Religious Studies [^]	3
FA06	RLST	2660	World Religions [^]	3
FA06	SPAN	1000	Intro to Cultures of the Spanish-Speaking World [^]	3

Core Behavioral Sciences 3-4 Semester Hours

FA06	ANTH	1302	Intro to Archaeology [^]	4
FA06	ANTH	2102	Culture and the Human Experience [^]	3
FA10	COMM	1011	Fundamentals of Communication [^]	3
SU12	COMM	1021	Introduction to Media Studies [^]	3
FA17	HDFR	2080	Sex, Human Development, and Family Systems	3
FA17	LING	2000	Foundations of Linguistics	3
FA10	PSYC	1000	Introduction to Psychology I [^]	3

FA10	PSYC	1005	Introduction to Psychology II [^]	3
SP19	PSYC	2200	Chld/Adol Ment Hlth Sch/Com [^]	3

Core Social Sciences 3-4 Semester Hours

FA15	CRJU	1000	Criminology & Criminal Justice: An Overview [^]	3
FA06	ECON	2012	Principles of Economics: Macroeconomics [^]	3
FA06	ECON	2022	Principles of Economics: Microeconomics [^]	3
FA15	EDFN	1000	Equality, Rights, and Education	3
FA12	ENVS	1342	Environment, Society & Sustainability [^]	3
FA06	ETST	2000	Introduction to Ethnic Studies [^]	3
FA16	GEOG	1102	World Regions Global Contexts [^]	3
FA16	GEOG	1602	Urban Studies and Planning [^]	3
FA16	GEOG	2202	Hazards to Disasters: Perception & Management ^{^3}	3
FA19	HDFR	1080	Lifespan Issues in Family Violence	3
SU14	HDFR	2200	Love, Family, and Human Development [^]	3
SP20	INTE	2500	#Learning: Digital Spaces & Far Out Places	3
FA16	PBHL	1001	Race, Gender, Class, and Health	3
FA14	PBHL	2001	Intro to Public Health [^]	4
FA10	PSCI	1001	Intro to Political Sci: Quest for Freed & Justice [^]	3
FA10	PSCI	1101	American Political System [^]	3
FA16	PUAD	1001	Introduction to Leadership & Public Service	3
SP20	RLST	3800	Spirituality & Ecology in Global Societies	3
FA17	SJUS	2000	Foundations in Social Justice [^]	3
SP20	SOCY	1001	Understanding the Social World [^]	3
SP21	SOCY	1011	From Killer Apps to Killer Bots: Tech Social Chng	3
FA10	SOCY	2462	Introduction to Social Psychology [^]	3

²See note on reverse side of handout for First-Year Seminar information

Core Natural & Physical Sciences, Math 7-10 Semester Hours

Students must complete two science courses, one of which must have an associated lab component.

Nat & Phys Science Courses w/Labs intended for Non-Science Majors

FA06	ANTH	1303	Introduction to Biological Anthropology [^]	4
FA16	BIOL	1550 ³	Basic Biology I: Ecology and Diversity of Life [^]	4
FA16	BIOL	1560 ³	Basic Biology II: From Cells to Organisms [^]	4
SP17	CHEM	1474 ⁴	Chemistry for Everyday [^]	4
SP19	CHEM	1494 ⁴	Forensic Chemistry [^]	4
SP18	ENVS	1044 1045	Intro to Environmental Sciences & Lab	4
SP18	GEOL	1073 1074	Physical Geology: Surface Processes & Lab [^]	4
SP18	GEOL	1083 1084	Physical Geology: Internal Processes & Lab [^]	4
FA06	PHYS	1052	General Astronomy I [^]	4

^{3,4}See notes on reverse side of handout for co-credit policies

Nat & Phys Science Courses w/Labs intended for Science Majors

FA06	BIOL	2010 2011*	Organisms to Ecosystems (Gen Bio) w/Lab [^]	4
FA06	BIOL	2020 2021*	Molecules to Cells (Gen Bio) w/Lab [^]	4
FA06	CHEM	2031 2038*	General Chemistry I & Lab [^]	4
FA06	CHEM	2061 2068*	General Chemistry II & Lab [^]	5
FA06	PHYS	2010 2321	College Physics I & Intro Exp Phys Lab I [^]	5
FA06	PHYS	2020 2341	College Physics II & Intro Exp Phys Lab II [^]	5
SP17	PHYS	2311 2321	General Physics I & Intro Exp Phys Lab I [^]	5
FA20	PHYS	2311 2351*	General Physics I & Applied Physics Lab I	5
SP17	PHYS	2331 2341	General Physics II & Intro Exp Phys Lab II [^]	5
FA20	PHYS	2331 2361*	General Physics II & Applied Physics Lab II	5

*Honors sections of these courses will apply to the Core Natural & Physical Sciences Requirement. **Note: co-credit is not allowed for regular and honors sections.**

* General Physics and Applied Physic Lab sequences are required and intended only for Physics (PHYS) majors and minors.

Nat & Phys Science Courses WITHOUT Labs[^]

SP14	CSCI	1350	Introduction to Computing in Society	3
FA06	GEOG	1202	Introduction to Physical Geography [^]	3
SP08	PHYS	1100	Foundations of Physics [^]	4
FA10	PSYC	2220	Biological Basis of Behavior [^]	3

[^] Students may use an approved Core Math course, except the course used to fulfill the Core Math requirement, or MATH 1108 as a non-lab science.

Core International Perspectives ⁵ 3 Total Semester Hours

START TERM	COURSE PREFIX	COURSE NUMBER	COURSE TITLE	SEMESTER HOURS
FA12	ANTH	3000	Globalization, Migration, and Transnationalism	3
FA15	CLDE	1000	Language, Identity, and Power: Int'l Perspectives	3
SP10	ENGL	3798	Intl Perspectives in Literature and Film	3
FA06	ENGR	3600	International Dimensions of Tech & Culture	3
SU10	ETST	3110	Indigenous Studies	3
SU10	ETST	3272	Global Media	3
SP20	FINE	1002	International Perspectives Through Animation	3
FA19	FINE	3775	Asian Art, 1850 to Now	3
FA16	FITV	1120	Contemporary World Cinema	3
FA18	FITV	3550	World Theatre	3
FA10	FREN	3200	The Francophone World in the Post-Colonial Era	3
FA19	GEOG	3412	Globalization and Regional Development	3
FA10	GRMN	3200	Current German Society and Culture	3
FA17	HDFR	1000	Global Human Development and Learning	3
SP15	HDFR	3250	Families in Global Perspectives	3
SP08	HIST	3121	The World at War, 1914-1945	3
FA08	HIST	4032	Globalization in World History Since 1945	3
FA08	INTB	3000	Global Perspectives	3
FA19	INTB	4200	International Marketing	3
SP17	INTS	2020	Foundations of International Studies	3
FA19	MKTG	4200	International Marketing	3
FA15	PBHL	2052	Global Demography and Health	3
FA10	PSCI	3022	Political Systems of the World	3
FA10	PSCI	3042	Introduction to International Relations	3
FA17	RLST	3120	Islamic Traditions	3
FA17	RLST	3410	Asian Philosophies & Religions	3
FA15	SOCY	3720	Global Perspectives on Social Issues	3

⁵See note for additional options to fulfill this requirement.

Core Cultural Diversity 3 Total Semester Hours

FA06	ANTH	3142	Cultural Diversity in the Modern World	3
FA10	COMM	3271	Communication and Diversity	3
FA06	ECON	3100	Economics of Race and Gender	3
FA12	EDFN	3000	Undocumented Mexican Immigration	3
FA12	EDFN	4000	Food Justice in City & Schools	3
SP10	ENGL	3795	Race & Ethnicity in American Literature	3
FA06	ENGR	3400	Technology and Culture	3
FA06	ETST	3036	American Indian Cultural Images	3
FA06	ETST	3704	Culture, Racism, and Alienation	3
SP21	FINE	3636	Through the Lens: Photography and Diversity	3
FA18	FITV	3611	Drama of Diversity	3
FA17	HDFR	3020	Black and Latino Children in Families and Schools	3
FA06	HIST	3345	Immigration & Ethnicity in U.S. History	3
SP10	HIST	3349	Social Movements in 20th Century America	3
FA20	LCRT	3815	Literacies in Diverse Families & Communities	3
SP18	LING	3100	Language in Society	3
SU14	MGMT	4100	Leveraging Diversity and Inclusion in Business	3
FA06	PHIL	3500	Ideology & Culture: Racism & Sexism	3
SU11	PMUS	3100	U.S. Music: Social & Political Impacts	3
FA10	PSCI	3034	Race, Gender, Law, and Public Policy	3
FA10	PSCI	3035	Political Movements: Race and Gender	3
FA10	PSYC	4485	Psychology of Cultural Diversity	3
FA06	RLST	4000	Religion and Cultural Diversity	3
FA10	SOCY	3020	Race and Ethnicity in the U.S.	3
SP13	WGST	3020	Gender, Sexuality, & Race in Amer. Pop Culture	3

Notes

- Students may receive credit for only one of the following:
 - MATH 1108 or 1070 or 1110 or 1130
 - MATH 1109 or 1070 or 1110 or 1130
 - MATH 1120 or 1130
 - MATH 1180 or 1401
- While not formally approved for general CU Denver Core credit, CCOC has authorized new freshmen to apply one (only one) First-Year Seminar course for credit in the Knowledge Area section of the Core. Please see the First-Year Seminar website for a complete listing of FYS courses

approved by CCOC for Core credit; www.ucdenver.edu/fye → FYS Courses → FYS Core Curriculum Table.

- Pathways Course
- Students may not receive credit for BIOL 1550 or BIOL 1560 if they have already received credit for BIOL 2051 and BIOL 2061.
- Students may not receive credit for CHEM 1474 or CHEM 1494 if they have already received credit for CHEM 2031 and CHEM 2061.
- The Core International Perspectives requirement may be waived on the basis of prior international residency, study abroad, approved military experience, or other significant international experience, as described in the [International Perspectives Proficiency Credit Guidelines](#).