

COB Degree Requirements

Bachelor of Science in Business Administration • AACSB International - Accredited

All University Core Curriculum (AUCC) • 31 Credits

CO150	College Composition (1A) [placement survey or CO130]	3
ECON202	Principles of Microeconomics (3C) [MATH117 or better]	3
ECON204	Principles of Macroeconomics (3C) [ECON202, MATH117]	3
MATH	Three Credits of MATH (1B)	3
STAT204	Statistics for Business Students	3
CAT. 3A	Biological and Physical Sciences – use advanced search	7
CAT. 3B	Arts and Humanities – use advanced search	3
CAT. 3D	Historical Perspectives – use advanced search	3
CAT. 3E	Diversity and Global Awareness – use advanced search	3

Business Core • 38 Credits

BUS100	Introduction to Business [FR ONLY]	1
ACT210	Introduction to Financial Accounting	3
ACT220	Intro. to Managerial Accounting [ACT210]	3
BUS201	Foundations of Sustainable Enterprise.....	1
BUS220	Ethics in Contemporary Organizations [CO150]	3
BUS260	Social-Ethical-Regulatory Issues in Bus. [SO/JR/SR]	3
BUS300	Business Writing and Comm. (2) [CO150]	3
CIS200	Business Information Systems	3
CIS370	Business Analytics [CIS200, STAT204]	3
FIN300	Finance [ACT210, CIS200, ECON202, ECON204]	3
MGT301	Supply Chain Management [No Freshmen]	3
MGT320	Contemporary Management [BUS300, ECON202]	3
MKT300	Marketing [ECON202; No Freshmen]	3
BUS479	Strategic Mgt. [FIN300, MGT301, MGT320, MKT300; SR ONLY]	3

Business Concentrations • 21-24 Credits

Accounting	23 credits
Computer Information Systems.....	24 credits
Finance	24 credits
Financial Planning	24 credits
Human Resource Management.....	21 credits
International Business	24 credits
Marketing	24 credits
Organization & Innovation Mgt	21 credits
Real Estate	24 credits
Supply Chain Management	24 credits

Electives • 27-30 Credits

Electives can be any course, not already completed, not already required, nor the equivalent of any completed or required course. The number of elective credits required depends upon concentration, and Business Core & AUCC courses taken. The number of needed Upper Division credits vary by concentration.

Graduation Requirements

All Business courses and required Non-Business courses must be taken for a letter grade unless the course is only offered as Pass/Fail. Only Free Electives may be taken Pass/Fail if offered as Student Option Grading and are limited to one course per semester. Degree requirements include: a minimum of 120 credits, 2.0 cumulative/University GPA, 2.0 business/economics GPA, 42 of 120 credits upper division [300- to 400-level] (30 credits must be taken in residence), 50% of total required Business credits must be earned at or through Colorado State University, and 15 of the last 30 credits must be in residence. University policy requires that students graduate under the curriculum in place at the time of their graduation

Additional Notes

- Courses may be restricted to specific class levels, use the Course Schedule/registration system (via Ram Web) to view restrictions.
- Courses may be offered in terms different than those listed. You should always use the Course Schedule/registration system (via Ram Web) to view the most up-to-date course offerings.

Legend

[] = prerequisites

(F) = fall only course
(S) = spring only course
UD = upper division (300- to 400-level)



All-University Core Curriculum (AUCC)

CATEGORY 1: FUNDAMENTAL COMPETENCIES

1A - Intermediate Writing (3)

CO150 will fulfill CAT. 1A

1B - Quantitative Reasoning (3)

MATH141 will fulfill CAT. 1B

CATEGORY 2: ADVANCED WRITING

2 - Advanced Writing (3)

CATEGORY 3: FOUNDATIONS & PERSPECTIVES

3A - Biological and Physical Sciences (7)

At least one course used to satisfy this requirement must have a laboratory component

Some courses are mutually exclusive and credit cannot be earned for both; you should always use the Course Schedule/registration system (via Ram Web) to view restrictions under the "Mutual Exclusion" tab

3B - Arts and Humanities (6)

BUS220 will fulfill 3 of 6 credits for CAT. 3B

No more than 3 credits of intermediate foreign language (L***200, L***201) may be used toward this category

*** Language courses separated into different subject codes based on language (i.e. LFRE is French, LGER is German, etc.)

3C - Social and Behavioral Sciences (3)

ECON/AREC202 will fulfill CAT. 3C

3D - Historical Perspectives (3)

3E - Diversity and Global Awareness (3)

CATEGORY 4: DEPTH, APPLICATION, AND INTEGRATION

4 A/B/C - Courses Designated by Major (5)

BUS479, FIN300, MKT300 will fulfill CAT. 4 A/B/C

ADDITIONAL AUCC NOTES:

A student must earn a cumulative grade point average of 2.000 or better in the courses used to satisfy categories 1 through 3 of the All-University Core Curriculum requirements.

No courses are listed in more than one category; courses listed in one category cannot be used to fulfill any other category in the AUCC.

This tool provides the specific regulations as a way to illustrate how the curriculum works. However, there is no substitute for working with an academic advisor; please visit with your advisor each semester as they can help you understand how the curriculum can be tailored to meet your individual needs.

NOTE: Only AUCC courses being offered fall 2021 are listed on this sheet - subject to change. View the full list of AUCC courses at: <https://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#Foundations-Perspectives>.

CAT. 3A Biological/Physical Sciences (7 Credits)

AA100	Introduction to Astronomy.....	3
AA101	Astronomy Laboratory	1
ANTH120	Human Origins and Variation	3
ANTH121	Human Origins and Variation Laboratory	1
ANTH274	Human Diversity	3
BSPM102	Insects, Science, and Society	3
BZ101	Humans and Other Animals	3
BZ104	Basic Concepts of Plant Life.....	3
BZ105	Basic Concepts of Plant Life Laboratory.....	1
BZ110	Principles of Animal Biology.....	3
BZ111	Animal Biology Laboratory	1
BZ120	Principles of Plant Biology (includes lab).....	4
CHEM103	Chemistry in Context	3
CHEM104	Chemistry in Context Laboratory	1
CHEM107	Fundamentals of Chemistry	4
CHEM108	Fundamentals of Chemistry Laboratory	1
CHEM111	General Chemistry I	4
CHEM112	General Chemistry Laboratory I	1
FW104	Wildlife Ecology and Conservation.....	3
GEOL120	Exploring Earth: Physical Geology.....	3
GEOL121	Introductory Geology Laboratory	1
GEOL122	The Blue Planet: Geology of Our Environment....	3
GEOL124	Geology of Natural Resources	3
GEOL150	Physical Geology for Sci. & Engr. (includes lab)....	4
GR/WR304	Sustainable Watersheds.....	3
HORT100	Horticultural Science (includes lab).....	4
LAND/LIFE220	Fundamentals of Ecology.....	3
LIFE102	Attributes of Living Systems (includes lab).....	4
LIFE103	Bio. of Organisms: Animals & Plants (includes lab)4	4
LIFE201 A-B	Introductory Genetics.....	3
NR120A	Environmental Conservation	3
NR130	Global Environmental Systems	3
NR150	Oceanography.....	3
PH110	Physics of Everyday Phenomena	3
PH111	Physics of Everyday Phenomena Laboratory	1
PH121	General Physics I (includes lab)	5
PH122	General Physics II (includes lab)	5
PH141	Physics for Sci. & Engineers I (includes lab).....	5
PH142	Physics for Sci. & Engineers II (includes lab)	5

CAT. 3D Historical Perspectives (3 Credits)

AGED210	History of Agriculture in the United States.....	3
AMST100	Self/Comm. in American Culture, 1600-1877.....	3
AMST101	Self/Comm. in American Culture Since 1877	3
ANTH140	Introduction to Archaeology	3
ETST/HIST250	African American History.....	3
ETST/HIST252	Asian American History.....	3
ETST/HIST255	Native American History.....	3
HIST100	Western Civilization, Pre-Modern.....	3
HIST101	Western Civilization, Modern.....	3
HIST115	The Islamic World: Late Antiquity to 1500	3
HIST120	Asian Civilizations I	3
HIST121	Asian Civilizations II	3
HIST150	U.S. History to 1876.....	3
HIST151	U.S. History Since 1876.....	3
HIST170	World History, Ancient-1500	3
HIST171	World History, 1500-Present	3
HIST201	Seminar: Approaches to History	3

CAT. 2 Advanced Writing (3 Credits)

BUS300	Business Writing and Communication	3
(Only available for Juniors & Seniors)		

CAT. 3B Arts and Humanities (3 Credits)

AM130	Awareness and Appreciation of Design	3
ART100	Introduction to the Visual Arts	3
CS150	Culture and Coding	3
CS/PHIL201	Ethical Computing Systems.....	3
D110	Understanding Dance	3
E140	The Study of Literature.....	3
E232	Introduction to Humanities	3
E236	Short Fiction	3
E242	Reading Shakespeare	3
E270	Introduction to American Literature	3
E276	British Literature: Medieval Period to 1800.....	3
E277	British Literature: After 1800	3
ETST240	Native American Cultural Experience	3
IDEA210	Introduction to Design Thinking	3
INTD110	Visual Expression of Interior Environments	3
LAND110	Introduction to Landscape Architecture	3
L***200	Second Year Language I*	3-5
L***201	Second Year Language II*	3-5
L***250	Language, Literature, Culture in Translation.....	3
LGER251	The Holocaust in Literature and Film	3
MU100	Music Appreciation.....	3
MU110	Music and Technology	3
MU131	Introduction to Music History and Literature.....	3
PHIL100	Appreciation of Philosophy	3
PHIL103	Moral and Social Problems	3
PHIL110	Logic and Critical Thinking	3
PHIL120	History and Philosophy of Scientific Thought	3
SPCM100	Communication and Popular Culture.....	3
SPCM201	History and Theory of Rhetoric	3
TH141	Introduction to Theatre.....	3

CAT. 3E Diversity/Global Awareness (3 Credits)

AGRI/IE116	Plants and Civilization	3
AM250	Clothing, Adornment, and Human Behavior	3
ANTH200	Cultures and the Global System	3
E142	Reading Without Borders	3
E238	Contemporary Global Fiction	3
E245	World Drama.....	3
ECON211	Gender in the Economy	3
ECON212	Racial Inequality and Discrimination	3
ETST100	Introduction to Ethnic Studies	3
ETST205	Ethnicity and the Media	3
ETST256	Border Crossings: People/Politics/Culture	3
GR102	Geography of Europe and the Americas.....	3
HORT/SOCR171	Environmental Issues in Agriculture	3
INST200	Interdisciplinary Approaches to Globalization....	3
LB173	Encountering the Global	3
MU132	Exploring World Music	3
PHIL170	World Philosophies.....	3
POLS131	Current World Problems	3
POLS232	International Relations	3
POLS241	Comparative Government and Politics	3
SOC205	Contemporary Race-Ethnic Relations	3
SOC220	Global Environmental Issues.....	3

