

ARTS, HUMANITIES & DESIGN

- Apparel & Merchandising¹
- Applied Computing Technology⁺
- Art²⁺, Integrated Visual or History (BA)
- Art², Fine Arts (BFA)
- Communication Studies⁺
- English⁺
- Environmental Horticulture
- Languages, Literature & Culture⁺
- Interior Architecture & Design¹⁰
- Journalism & Media Communication¹¹
- Landscape Architecture
- Interdisciplinary Liberal Arts
- International Studies
- Mathematics⁺
- Music, Theatre & Dance¹²⁺
- Philosophy
- Women's and Gender Studies

ENVIRONMENTAL & NATURAL RESOURCES

- Agricultural Education⁺
- Biological Science⁺
- Chemistry⁺
- Civil Engineering⁷
- Ecosystem Science & Sustainability
- Environmental Engineering⁷
- Environmental Health
- Environmental Horticulture
- Environmental & Natural Resources Economics
- Fish, Wildlife & Conservation Biology
- Forestry
- Geography
- Geology⁺
- Human Dimensions of Nat Resources
- Interdisciplinary Liberal Arts
- Microbiology
- Natural Resource Tourism
- Natural Resources Management
- Political Science
- Rangeland Ecology
- Soil & Crop Sciences
- Sociology
- Statistics
- Watershed Science
- Zoology

GLOBAL & SOCIAL SCIENCES

- Agricultural Business
- Anthropology
- Business Administration⁴
- Communication Studies⁺
- Data Science
- Early Childhood Education¹⁴⁺
- Economics
- English⁺
- Environmental & Natural Resources Economics
- Ethnic Studies
- Family & Consumer Sciences⁺
- Languages, Literature & Culture⁺
- Geography
- History⁺
- Human Development & Family Studies⁹
- Interdisciplinary Liberal Arts
- International Studies
- Journalism & Media Communication¹¹
- Natural Sciences⁺
- Political Science
- Psychology
- Social Work
- Sociology
- Women's and Gender Studies

HEALTH, LIFE & FOOD SCIENCES

- Agricultural Education⁺
- Animal Science
- Biochemistry
- Biological Science⁺
- Biomedical Engineering^{7^}
- Biomedical Sciences³
- Chemistry⁺
- Environmental Health
- Fermentation Science & Technology
- Health & Exercise Science
- Horticulture
- Hospitality Management
- Human Development & Family Studies⁹
- Microbiology
- Neuroscience
- Nutrition & Food Science
- Psychology
- Social Work
- Sociology
- Soil & Crop Sciences
- Statistics
- Zoology

LAND, PLANT & ANIMAL SCIENCES

- Agricultural Business
- Agricultural Education⁺
- Animal Science⁺
- Biochemistry
- Biological Science⁺
- Ecosystem Science & Sustainability
- Environmental Horticulture
- Environmental & Natural Resource Economics
- Equine Science
- Fish, Wildlife & Conservation Biology
- Forestry
- Geology⁺
- Geography
- Horticulture
- Landscape Architecture
- Rangeland Ecology
- Soil & Crop Sciences
- Zoology

ORGANIZATION, MANAGEMENT & ENTERPRISE

- Agricultural Business
- Apparel & Merchandising¹
- Applied Computing Technology⁺
- Business Administration⁴
- Communication Studies⁺
- Construction Management⁶
- Data Science
- Economics
- Equine Science
- Forestry
- Horticulture
- Hospitality Management
- Human Dimensions of Nat Resources
- Interdisciplinary Liberal Arts
- International Studies
- Journalism & Media Communication¹¹
- Mathematics⁺
- Natural Resource Management
- Natural Resource Tourism
- Political Science
- Psychology
- Women's and Gender Studies

PHYSICAL SCIENCES & ENGINEERING

- Applied Computing Technology⁺
- Biochemistry
- Biomedical Engineering^{7^}
- Biomedical Sciences³
- Chemical & Biological Engineering⁷
- Chemistry⁺
- Civil Engineering⁷
- Computer Engineering⁷
- Computer Science⁵
- Construction Management⁶
- Data Science
- Electrical Engineering⁷
- Engineering Science⁷⁺
- Environmental Engineering⁷
- Environmental Health
- Geology⁺
- Mathematics⁺
- Mechanical Engineering⁸
- Microbiology
- Neuroscience
- Physics⁺
- Statistics
- Watershed Science

[^] Only available as a dual major with Chemical and Biological Engineering, Electrical Engineering, or Mechanical Engineering

+ Teacher Licensure

Major Exploration Websites

Course Catalog

- www.catalog.colostate.edu
- Research majors, minors, and classes

Major Overviews

- www.undeclared.casa.colostate.edu
- Click on "Exploring Majors Tracks"

Career Center

- <http://career.colostate.edu>
- Call (970) 491-5707 for an appointment

Continuing CSU students need to meet the following entrance requirements in order to declare these majors

Note: Incoming first year students or transfer students may need to meet different entrance requirements than listed below to be directly admitted into competitive majors. Please work with an admissions counselor or an advisor/academic success coordinator for details.

¹Apparel & Merchandising (Apparel Design and Production Concentration): A 2.5 cumulative GPA, AM143 (Intro to Apparel Design), and a portfolio review. Students must satisfactorily complete course work and participate in selective design during spring semester.

²Art: 2.5 cumulative GPA with a minimum of 12 CSU credits.

³Biomedical Sciences: A 3.3 cumulative GPA, LIFE102 (Attributes of Living Systems) and CHEM111 (General Chem. I/Lab) with a grade of a B or better in both courses. Students who meet criteria should contact Biomedical Sciences to determine space availability.

⁴Business Administration: A 3.0 GPA on a minimum of 15 graded credits at CSU, MATH141 (Calculus in Management Science) and ECON202 (Microeconomics) with a grade of a B- or better in both courses. AREC202 (Ag/Resource Economics) may substitute for ECON202.

⁵Computer Science: A 2.5 cumulative GPA, MATH160 (Calculus for Physical Scientists I) and CS163 or CS164 (JAVA) completed with a grade of a C or better in both courses.

⁶Construction Management: Students are placed into Pre-Construction Management. A 2.75 GPA on a minimum of 15 graded credits at CSU, CON101 (Intro to Construction Management) and CO150 (College Composition) with a grade of a B or better in both courses. MATH125 (Numerical Trigonometry) with a grade of a C or better. Department will determine space availability and admissions into program.

⁷Engineering Programs (not Mechanical): Cumulative GPA of a 2.75 (including Transfer GPA). Incoming freshmen must declare by 45 CSU credits and transfer students must declare by 30 CSU credits. 2.0 GPA in all math, science, and engineering courses. Nothing less than a C in any required math/science course taken prior to admissions into major and B or better in MATH160 (Calculus for Physical Scientists I) or a higher level and a B or better in CHEM111 (General Chem. I/Lab) or PH141 (Physics for Scientists and Engineers I) or a higher level course.

⁸Mechanical Engineering: This is a capped major. Department will determine space availability and if admission to program is possible. Cumulative GPA of a 3.0 (including Transfer GPA). All other requirements listed above apply to Mechanical.

⁹Human Development & Family Studies: Students with 30 credits or more must be registered for **OR** have completed PSY100 (General Psychology) or SOC100 (General Sociology) or HDFS 101 (Individual and Family Development).

¹⁰Interior Architecture & Design: A 2.5 cumulative GPA. If not directly admitted to INTD, admitted to Pre-Interior Design program until INTD129 (Intro to Interior Design), INTD166 (Visual Communication - Sketching) are completed. CON151 (Construction Materials & Methods) must be completed or be in progress when student applies for the "Design Scenario" in spring semester. Students must satisfactorily complete course work and participate in a selective design activity.

¹²Music and Dance: All new or continuing students must audition in order to be admitted to Music or Dance majors.

¹¹Journalism & Media Communication: 2.9 cumulative GPA with a minimum of 12 CSU credits, JTC100 (Media in Society) and JTC210 (Newswriting) and with at least a B in one course and nothing less than a C in the other.

Interested in Teaching?

***Educator Licensure:** A 2.75 GPA is required for admission to all teacher licensure programs except social studies, which requires a 3.0 GPA.

Pre-K – Grade 3:

•¹⁴ Early Childhood Education: A 2.75 cumulative GPA, 45 completed credits (60 is recommended), 20 hours of volunteer or work service with children ages 0-8, references.

Kindergarten – Grade 12:

- Art
- Foreign Languages
- Instructional Technology
- Music

Secondary – Grades 7-12:

- Agricultural Education
- Business Education (post-Bachelor's)
- English
- Family & Consumer Sciences,
- Instructional Technology
- Marketing Education (post-Bachelor's)
- Mathematics
- Science
- Social Studies
- Speech
- Technology Education

Students should contact individual departments for the most current information about degree programs and entrance requirements.