Degree Programs

UNDECLARED ADVISING

Center for Advising and Student Achievement
Offices in Room 121, The Institute for Learning and Teaching
(970) 491-7095
casa.colostate.edu

“Undeclared” is a special designation for students who have a rich and diverse set of interests that span the University curriculum and want to explore all their options. Through the Undeclared advising process students are able to learn about various academic opportunities while keeping their options open as they begin their college experience. Professional academic advisors in the Center for Advising and Student Achievement (CASA) are knowledgeable about the academic requirements to assist students in the process of selecting a major. Advisors help students plan their schedules, provide information on career options, and refer students to other resources. Students are encouraged to declare a major by the time they earn 45 credits.

Undeclared students, in the semester where their census-date registration would lead them to achieve a total of 60 or more credits, and any semester afterwards, will have a hold placed upon subsequent registrations, and will be required to visit the CASA office to discuss selection of a major and to ensure they are aware of the possible consequences of delaying this choice. Such consequences may include, but may not be limited to, the inability to graduate within 4 years, and loss of the College Opportunity Fund (after reaching the maximum allowed credits) and possible other financial aid. At this meeting in order to have their hold removed, undeclared students will sign a document indicating that they understand these possible consequences, and will indicate when they intend to select a major, how long it will take for them to complete this major, or how they intend to gain entrance into a competitive major if that is their goal.

UNDERGRADUATE DEGREES

Undergraduate Majors

Major Requirements

The student wishing to graduate must complete the requirements for a major and the All-University Core Curriculum (see chapter 2.3 of the catalog). A major is a sequence of courses in a subject matter or discipline which, when accompanied by appropriate supporting courses, leads to a degree. A minimum of 27 semester credits constitutes a major. Completion of a major is shown on both the student’s diploma and academic record. Students may elect to complete the requirements for two or more majors. To graduate with more than one major, students must complete all the requirements for each major (some majors will accept as fulfilling their own category 4A-C requirements the fulfillment of the category 4A-C requirements in another declared major the student completes). Common requirements may count in meeting the curriculum requirements for each major, but each major must have a minimum of 27 unique credits. (The requirements for multiple degrees are described in the section below.)

Concentration Requirements

Some majors have concentrations (or areas of specialization). A concentration is a sequence of at least 12 semester credits of designated courses within a major designed to accommodate specific areas of study. Completion of a concentration is shown on a student’s academic record if completed in conjunction with a degree program, but is not noted on the diploma.

Options

Some majors have options which are a sequence of courses within a major or concentration of either guided electives or electives selected from areas of interest as approved by the student’s advisor. Options do not appear on diplomas or a student’s academic record. Courses taken to complete an option do appear on the student’s transcript.
Undergraduate Students with a Second Major

Students completing the following:

- Two declared majors;
- Less than 150 credits;
- 27 unique credits minimum per major;
- All-University Core Curriculum (AUCC) categories 1-3;
- AUCC category 4A-C for each major;

and when both majors are of the same degree type (i.e., B.A., B.S., or B.F.A.), the student will be awarded a single degree that displays all majors earned on one diploma.

When the two majors are of differing degree types, students having completed the above bulleted requirements will be given the following choices at the time they file their graduation contract:

1. One diploma listing only the primary major’s degree type (e.g., B.A., B.S., B.F.A., B.M., B.S.W.) and listing all majors conferred.

2. One diploma listing the Bachelor of Arts and Sciences degree (B.A.S.) if one major is a B.A. degree type and another is a B.S. degree type. If this option is chosen the degree type of B.A.S. shows on the diploma and official transcript along with both majors.

Students who have declared two majors must complete all degree requirements for both majors to graduate. If a student does not intend to complete the requirements of one of the majors, then that major must be dropped, before a degree can be conferred for the other.

Students pursuing two or more majors, who have successfully completed a minimum of 150 credits (for two majors) or 180 credits (for three majors), and:

- Completed a minimum of 27 unique credits for each major;
- Completed the requirements for AUCC categories 1-3;
- Completed the AUCC category 4A-C requirements for each major;

will have separate baccalaureate degrees conferred for each major resulting in separate diplomas.

Second Baccalaureate Degree Requirements

A student enrolling at Colorado State University after previously graduating with one or more baccalaureate degrees may earn an additional undergraduate degree in a different major if they:

- Are admitted as a second baccalaureate student;
- Complete a minimum of 30 semester credits in residence beyond the credits earned at the time the student graduated with his/her previous baccalaureate degree;
- Fulfill all curriculum requirements for the new major, including a minimum of 27 unique credits for the new major not used toward completion of the previous baccalaureate degree(s).
- Complete the AUCC category 4A-C requirements for the new major, and any applicable requirements for AUCC categories 1-3.

The first or subsequent baccalaureate degree(s) may be from Colorado State University or from another institution accredited by regional institutional accreditors recognized by the U.S. Department of Education, the Council for Higher Education Accreditation or equivalent.

Regionally accredited accepted coursework will fulfill the All-University Core Curriculum (AUCC) requirements with the exception of AUCC courses in category 4 that are required in the major. Baccalaureate degrees earned at an international institution may lack components of the AUCC categories 1-3, which could result in additional coursework beyond the major requirements to complete the degree.

List of Majors

The following is an alphabetical list of majors offered by Colorado State University and the department/college in which they are housed. For information on requirements for undergraduate degrees, see the Graduation Requirements and Procedures chapter (2.2) and college and department sections of this catalog. This list is subject to change.

[Title (Degree) – Department/College]

Agricultural Business (B.S.) – Agricultural and Resource Economics/Agricultural Sciences
Agricultural Education (B.S.) – Agricultural Sciences
Animal Science (B.S.) – Animal Sciences/Agricultural Sciences
Anthropology (B.A.) – Anthropology/Liberal Arts
Apparel and Merchandising (B.S.) – Design and Merchandising/Health and Human Sciences
Applied Computing Technology (B.S.) – Computer Science/Natural Sciences
Art (B.A., B.F.A.) – Art and Art History/Liberal Arts
Biochemistry (B.S.) – Biochemistry and Molecular Biology/Natural Sciences
Biological Sciences (B.S.) – Biology/Natural Sciences
Biomedical Engineering and Chemical and Biological Engineering (dual degree, B.S.) – interdepartmental/Engineering
Biomedical Engineering and Electrical Engineering (dual degree, B.S.) – interdepartmental/Engineering
Biomedical Engineering and Mechanical Engineering (dual degree, B.S.) – interdepartmental/Engineering
Biomedical Sciences (B.S.) – Biomedical Sciences/Veterinary Medicine and Biomedical Sciences
Business Administration (B.S.) – interdepartmental major/Business
Chemical and Biological Engineering (B.S.) – Chemical and Biological Engineering/Engineering
Chemistry (B.S.) – Chemistry/Natural Sciences
Civil Engineering (B.S.) – Civil and Environmental Engineering/Engineering
Communication Studies (B.A.) – Communication Studies/Liberal Arts
Computer Engineering (B.S.) – Electrical and Computer Engineering/Engineering
Computer Science (B.S.) – Computer Science/Natural Sciences
Construction Management (B.S.) – Construction Management/Health and Human Sciences
Dance (B.A.) – Music, Theatre, and Dance/Liberal Arts
Early Childhood Education (B.S.) – Human Development and Family Studies/Health and Human Sciences
Economics (B.A.) – Economics/Liberal Arts
Ecosystem Science and Sustainability (B.S.) – Ecosystem Science and Sustainability/Warner College of Natural Resources
Electrical Engineering (B.S.) – Electrical and Computer Engineering/Engineering
Engineering Science (B.S.) – interdepartmental major/Engineering
English (B.A.) – English/Liberal Arts
Environmental and Natural Resource Economics (B.S.) – Agricultural and Resource Economics/Agricultural Sciences
Environmental Engineering (B.S.) – Civil and Environmental Engineering/Engineering
Environmental Health (B.S.) – Environmental and Radiological Health Sciences/Veterinary Medicine and Biomedical Sciences
Environmental Horticulture (B.S.) – Horticulture and Landscape Architecture/Agricultural Sciences
Equine Science (B.S.) – Animal Sciences/Agricultural Sciences
Ethnic Studies (B.A.) – Ethnic Studies/Liberal Arts
Family and Consumer Sciences (B.S.) – School of Education/Health and Human Sciences
Fermentation Science and Technology (B.S.) – Food Science and Human Nutrition/Health and Human Sciences
Fire and Emergency Services Administration (B.S.) – Forest and Rangeland Stewardship/Warner College of Natural Resources
Fish, Wildlife, and Conservation Biology (B.S.) – Fish, Wildlife, and Conservation Biology/Warner College of Natural Resources
Forestry (B.S.) – Forest and Rangeland Stewardship/Warner College of Natural Resources
Geology (B.S.) – Geosciences/Warner College of Natural Resources
Health and Exercise Science (B.S.) – Health and Exercise Science/Health and Human Sciences
History (B.A.) – History/Liberal Arts
Horticulture (B.S.) – Horticulture and Landscape Architecture/Agricultural Sciences
Hospitality Management (B.S.) – Food Science and Human Nutrition/Health and Human Sciences
Human Development and Family Studies (B.S.) – Human Development and Family Studies/Health and Human Sciences
Interdisciplinary Liberal Arts (B.A.) – interdepartmental/Liberal Arts
Interior Design (B.S.) – Design and Merchandising/Health and Human Sciences
International Studies (B.A.) – College of Liberal Arts
Journalism and Media Communication (B.A.) – Journalism and Media Communication/Liberal Arts
Landscape Architecture (B.S.) – Horticulture and Landscape Architecture/Agricultural Sciences
Languages, Literatures, and Cultures (B.A.) – Foreign Languages and Literatures/Liberal Arts
Mathematics (B.S.) – Mathematics/Natural Sciences
Mechanical Engineering (B.S.) – Mechanical Engineering/Engineering
Microbiology (B.S.) – Microbiology, Immunology and Pathology/Veterinary Medicine and Biomedical Sciences
Music (B.A., B.M.) – Music, Theatre, and Dance/Liberal Arts
Natural Resource Recreation and Tourism (B.S.) – Human Dimensions of Natural Resources/Warner College of Natural Resources
Natural Resources Management (B.S.) – Forest and Rangeland Stewardship/Warner College of Natural Resources
Natural Sciences (B.S.) – interdepartmental major/Natural Sciences
Neuroscience (B.S.) – interdisciplinary major coordinated by the Molecular, Cellular and Integrative Neuroscience Special Academic Unit.

Nutrition and Food Science (B.S.) – Food Science and Human Nutrition/Health and Human Sciences

Philosophy (B.A.) – Philosophy/Liberal Arts

Physics (B.S.) – Physics/Natural Sciences

Political Science (B.A.) – Political Science/Liberal Arts

Psychology (B.S.) – Psychology/Natural Sciences

Rangeland Ecology (B.S.) – Forest and Rangeland Stewardship/Warner College of Natural Resources

Social Work (B.S.W.) – Social Work/Health and Human Sciences

Sociology (B.A.) – Sociology/Liberal Arts

Soil and Crop Sciences (B.S.) – Soil and Crop Sciences/Agricultural Sciences

Statistics (B.S.) – Statistics/Natural Sciences

Theatre (B.A) – Music, Theatre, and Dance/Liberal Arts

Watershed Science (B.S.) – Ecosystem Science and Sustainability/Warner College of Natural Resources

Zoology (B.S.) – Biology/Natural Sciences

Biomedical Sciences – Biomedical Sciences/Veterinary Medicine and Biomedical Sciences

Botany – Biology/Natural Sciences

Business Administration – interdepartmental/Business

Chemistry – Chemistry/Natural Sciences

Chinese – Foreign Languages and Literatures/Liberal Arts

Computer Science – Computer Science/Natural Sciences

Criminology and Criminal Justice – Sociology/Liberal Arts

Ecological Restoration – Forest and Rangeland Stewardship/Warner College of Natural Resources

Economics – Economics/Liberal Arts

English – English/Liberal Arts

Entomology – Bioagricultural Sciences and Pest Management/Agricultural Sciences

Environmental Engineering – Civil and Environmental Engineering/Engineering

Environmental Health – Environmental and Radiological Health Sciences/Veterinary Medicine and Biomedical Sciences

Environmental Horticulture – Horticulture and Landscape Architecture/Agricultural Sciences

Ethnic Studies – Ethnic Studies/Liberal Arts

Fishery Biology – Fish, Wildlife, and Conservation Biology/Warner College of Natural Resources

Forestry – Forest and Rangeland Stewardship/Warner College of Natural Resources

French – Foreign Languages and Literatures/Liberal Arts

General Philosophy – Philosophy/Liberal Arts

General Sociology – Sociology/Liberal Arts

Geography – Anthropology/Liberal Arts

Geology – Geosciences/Natural Resources

German – Foreign Languages and Literatures/Liberal Arts

History – History/Liberal Arts

Horticulture – Horticulture and Landscape Architecture/Agricultural Sciences

Japanese – Foreign Languages and Literatures/Liberal Arts

Mathematical Biology – Mathematics/Natural Sciences

Mathematics – Mathematics/Natural Sciences

Media Studies – interdepartmental/Liberal Arts

Merchandising – Design and Merchandising/Health and Human Sciences

Microbiology – Microbiology, Immunology, and Pathology/Veterinary Medicine and Biomedical Sciences

Military Science – All-University

Music – Music, Theatre, and Dance/Liberal Arts

Nutrition – Food Science and Human Nutrition/Health and Human Sciences

Physics – Physics/Natural Sciences

Plant Health – Bioagricultural Sciences and Pest Management/Agricultural Sciences

Political Science – Political Science/Liberal Arts

Range Ecology – Forest and Rangeland Stewardship/Warner College of Natural Resources

Real Estate – Finance and Real Estate/Business

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Undergraduate Minors and Certificates

Minor Requirements

Minor programs of study are optional and are offered by certain departments. A minor consists of a minimum of 21 specified credits of course work outside the major. A minimum of 12 of the 21 credits must be course work at the upper-division level (300- to 400-level) and a minimum of 12 credits must be from course work within the department offering the minor. Minors are noted on the student’s academic record if completed in conjunction with a degree program, but are not noted on the diploma.

List of Minors

This list is subject to change.

[Title – Department/College]

Aerospace Studies – All-University

Agricultural and Resource Economics – Agricultural and Resource Economics/Agricultural Sciences

Agricultural Literacy – Agricultural and Resource Economics/Agricultural Sciences

Anthropology – Anthropology/Liberal Arts

Applied Environmental Policy Analysis – Political Science/Liberal Arts

Applied Statistics – Statistics/Natural Sciences

Art History – Art and Art History/Liberal Arts

Biochemistry – Biochemistry and Molecular Biology/Natural Sciences

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Religious Studies – Philosophy/Liberal Arts
Soil Resources and Conservation – Soil and Crop Sciences/Agricultural Sciences
Soil Science – Soil and Crop Sciences/Agricultural Sciences
Spanish – Foreign Languages and Literatures/Liberal Arts
Spatial Information Management – Forest and Rangeland Stewardship/Warner College of Natural Resources
Statistics – Statistics/Natural Sciences
Studio Art – Art and Art History/Liberal Arts
Technical and Science Communication – Journalism and Media Communication/Liberal Arts
Theatre-Acting/Directing – Music, Theatre, and Dance/Liberal Arts
Theatre-Design/Technical Theatre – Music, Theatre, and Dance/Liberal Arts
Watershed Science – Ecosystem Science and Sustainability/Warner College of Natural Resources
Wilderness Management – Human Dimensions of Natural Resources/Warner College of Natural Resources
Zoology – Biology/Natural Sciences

Certificate Requirements

Certificates as transcripted credentials, both undergraduate and graduate, are new to CSU and are currently under development. The first approved certificates are expected to be available to students in the 2015-16 academic year. In the future, approved certificates may be found in the University-Wide Instructional Programs chapter (2.4) of this catalog.

Undergraduate Certificates are optional and are offered by certain departments. An undergraduate certificate consists of a minimum of 9 specified credits, and not more than 15 credits. A minimum of 9 credits must be course work at the upper-division level (300- to 400-level). A student must earn a cumulative GPA of 2.000 or better in the courses required in the Undergraduate Certificate.

An Undergraduate Certificate may include courses from one or more departments. For certificates involving courses from two or more departments, the coordinating department is indicated in the List of Undergraduate Certificates. Students must apply for and complete the certificate requirements while enrolled in their baccalaureate degree. Undergraduate certificates by title are noted on the student’s academic record (transcript) at the time of degree conferral. The certificate title is not noted on the diploma.

INTERDISCIPLINARY STUDIES PROGRAMS

An interdisciplinary studies program is a specified series of courses focused upon a particular area of concern providing insight from a variety of disciplinary perspectives. Credits earned in these courses can be used in meeting the requirements for a degree.

Undergraduate interdisciplinary studies programs are called interdisciplinary minors. The minimum number of credits required for an interdisciplinary minor is 21, of which 12 must be upper division (300- to 400-level). Graduate interdisciplinary studies programs vary in the minimum number of credits.

Completion of requirements for an interdisciplinary studies program is noted on the student’s academic record (transcript) but not on the diploma. The programs of study for the interdisciplinary studies programs are found in the University-Wide Instructional Programs chapter (2.4) of this catalog.

List of Interdisciplinary Minors (Undergraduate) and Interdisciplinary Study Programs (Graduate)

[Title (Level) – Coordinating Body(ies)]

Arabic Studies (Undergraduate) – Coordinated by the Department of Foreign Languages and Literatures.
Arts Leadership and Administration (Undergraduate) – Coordinated by the LEAP Institute for the Arts.
Biomedical Engineering (Undergraduate) – Coordinated by a Faculty Advisory Board and the Department of Mechanical Engineering.
Conservation Biology (Undergraduate) – Coordinated by a Faculty Advisory Board and the Office of the Dean, College of Natural Resources.
Diversity in Law (Undergraduate) – Coordinated by an Advisory Board and the Associate Dean, College of Liberal Arts.
Energy Engineering (Undergraduate) – Coordinated by a Faculty Advisory Board and the College of Engineering.
Environmental Affairs (Undergraduate) – Coordinated by a Faculty Advisory Board and the Department of Political Science.
Extreme Ultraviolet and Optical Science and Technology (Graduate) – Coordinated by a Faculty Advisory Board and the Department of Electrical and Computer Engineering.
Film Studies (Undergraduate) Coordinated by the Department of Communication Studies.
Food Science and Safety (Undergraduate and Graduate) – Coordinated by a Faculty Advisory Board.
Gerontology (Undergraduate) – Coordinated by the Dean’s Office, College of Health and Human Sciences.
Global Environmental Sustainability – Coordinated by the School of Global Environmental Sustainability Special Academic Unit.
Information Science and Technology (Undergraduate) – Coordinated by the Center for Information Science and Technology.
Integrated Resource Management (Undergraduate) – Coordinated by the Western Center for Integrated Resource Management.
International Development (Undergraduate and Graduate) – Coordinated by the International Development Board and the Office of International Programs.
Italian Studies (Undergraduate) – Coordinated by the Department of Foreign Languages and Literatures.
Latin American and Caribbean Studies (Undergraduate) – Coordinated by a Faculty Advisory Board and the Office of International Programs.
Leadership Studies (Undergraduate) – Coordinated by SLICE.
Legal Studies (Undergraduate) – Coordinated by the College Liberal Arts
Linguistics and Culture (Undergraduate) – Coordinated by a Faculty Advisory Board and administered through the Department of English.
Mathematics (Graduate) – Coordinated by the Department of Mathematics.
Molecular Biology (Undergraduate) – Coordinated by Faculty Advisory Board and the Department of Biochemistry and Molecular Biology.
Molecular, Cellular and Integrative Neurosciences (Graduate) – Coordinated by the Graduate Faculty of the Molecular, Cellular, and Integrated Neurosciences Program and the Offices of the Deans, Colleges of Natural Sciences and Veterinary Medicine and Biomedical Sciences.
Music, Stage, and Sports Production (Undergraduate) – Coordinated by a Faculty Advisor Board and administered through the College of Liberal Arts.
Organic Agriculture (Undergraduate) – Coordinated by a Faculty Advisory Board and the cooperation of the Departments of Agricultural and Resource Economics, Bioagricultural Sciences and Pest Management, Horticulture and Landscape Architecture, and Soil and Crop Sciences.
Peace and Reconciliation Studies (Undergraduate and Graduate) – Coordinated by a Faculty Advisory Board and administered through the Office of International Programs.
Political Economy (Graduate) – Coordinated by a Faculty Advisory Board.
Religious Studies (Undergraduate) – Coordinated by a Faculty Advisory Board.
Faculty Advisory Board and the History Department.
Resilience of Social Ecological Systems (Graduate) – Coordinated by the Department of Anthropology.
Russian Studies (Undergraduate) – Coordinated by the Department of Foreign Languages and Literature
Systems Engineering (Graduate) – Coordinated by a Faculty Advisory Board and the College of Engineering.
Water Resources (Undergraduate) – Coordinated by the Colorado Water Resources Research Institute.
Women’s Study (Undergraduate and Graduate) – Coordinated by a Faculty Advisory Board and the Department of Ethnic Studies.

GRADUATE DEGREES

The following is a list of graduate and professional degree programs offered by Colorado State. For information on requirements for graduate and professional degrees, visit the Graduate School website at graduateschool.colostate.edu/index.aspx. An online version of the Graduate and Professional Bulletin is available at: graduateschool.colostate.edu/current-students/bulletin.aspx.

[Title (Degree) – Department/College]

Agricultural and Resource Economics (M.S., Ph.D.) – Agricultural and Resource Economics/Agricultural Sciences
Animal Sciences (M.S., Ph.D.) – Animal Sciences/Agricultural Sciences
Anthropology (M.A.) – Anthropology/Liberal Arts
Applied Developmental Science (Ph.D.) – Human Development and Family Studies/Health and Human Sciences
Atmospheric Science (M.S., Ph.D.) – Atmospheric Science/Engineering
Bioagricultural Sciences (M.S.) – Bioagricultural Sciences and Pest Management/Agricultural Sciences
Biochemistry (M.S., Ph.D.) – Biochemistry and Molecular Biology/Natural Sciences
Bioengineering (M.S., Ph.D.) – intra-University
Biomedical Sciences (M.S., Ph.D.) – Biomedical Sciences/ Veterinary Medicine and Biomedical Sciences
Botany (M.S., Ph.D.) – Biology/Natural Sciences
Business Administration (M.S.) – college-wide, Business
Cell and Molecular Biology (M.S., Ph.D.) – intra-University
Chemical Engineering (M.S., Ph.D.) – Chemical and Biological Engineering/Engineering
Chemistry (M.S., Ph.D.) – Chemistry/Natural Sciences
Civil Engineering (M.S., Ph.D.) – Civil and Environmental Engineering/Engineering
Clinical Sciences (M.S., Ph.D.) – Clinical Sciences/Veterinary Medicine and Biomedical Sciences
Communication Studies (M.A.) – Communication Studies/Liberal Arts
Computer Science (M.S., Ph.D.) – Computer Science/Natural Sciences
Conservation Leadership (M.S.) – Human Dimensions of Natural Resources/ Warner College of Natural Resources
Construction Management (M.S.) – Construction Management/Health and Human Sciences
Design and Merchandising (M.S.) – Design and Merchandising/Health and Human Sciences
Earth Sciences (Ph.D.) – joint between Geosciences and Forest and Rangeland Stewardship/Warner College of Natural Resources
Ecology (M.S., Ph.D.) – Coordinated by the Graduate Degree Program in Ecology Special Academic Unit
Economics (M.A., Ph.D.) – Economics/Liberal Arts
Education and Human Resource Studies (M.Ed., Ph.D.) – School of Education/Health and Human Sciences
Electrical Engineering (M.S., Ph.D.) – Electrical and Computer Engineering/Engineering
English (M.A.) – English/Liberal Arts
Environmental Health (M.S., Ph.D.) – Environmental and Radiological Health Sciences/Veterinary Medicine and Biomedical Sciences
Ethnic Studies (M.A.) – Ethnic Studies/Liberal Arts
Fish, Wildlife, and Conservation Biology (M.S., Ph.D.) – Fish, Wildlife, and Conservation Biology/Warner College of Natural Resources
Food Science and Nutrition (M.S., Ph.D.) – Food Science and Human Nutrition/Health and Human Sciences
Forest Sciences (M.S., Ph.D.) – Forest and Rangeland Stewardship/Warner College of Natural Resources
Geosciences (M.S.) – Geosciences/Warner College of Natural Resources
Health and Exercise Science (M.S.) – Health and Exercise Science/Health and Human Sciences
History (M.A.) – History/Liberal Arts
Horticulture (M.S., Ph.D.) – Horticulture and Landscape Architecture/Agricultural Sciences
Human Bioenergetics (Ph.D.) – Health and Exercise Science/Health and Human Sciences
Human Development and Family Studies (M.S.) – Human Development and Family Studies/Health and Human Sciences
Human Dimensions of Natural Resources (M.S., Ph.D.) – Human Dimensions of Natural Resources/Warner College of Natural Resources
Languages, Literatures, and Cultures (M.A.) – Foreign Languages and Literatures/Liberal Arts
Mathematics (M.S., Ph.D.) – Mathematics/Natural Sciences
Mechanical Engineering (M.S., Ph.D.) – Mechanical Engineering/Engineering
Microbiology (M.S., Ph.D.) – Microbiology, Immunology, and Pathology/Veterinary Medicine and Biomedical Sciences
Occupational Therapy (M.S.) – Occupational Therapy/Health and Human Sciences
Occupation and Rehabilitation Science (Ph.D.) – Occupational Therapy/Health and Human Sciences
Pathology (Ph.D.) – Microbiology, Immunology, and Pathology/Veterinary Medicine and Biomedical Sciences
Philosophy (M.A.) – Philosophy/Liberal Arts
Physics (M.S., Ph.D.) – Physics/Natural Sciences
Political Science (M.A., Ph.D.) – Political Science/Liberal Arts
Psychology (M.S., Ph.D.) – Psychology/Natural Sciences
Public Communication and Technology (M.S., Ph.D.) – Journalism and Media Communication/Liberal Arts
Radiological Health Sciences (M.S., Ph.D.) – Environmental and Radiological Health Sciences/Veterinary Medicine and Biomedical Sciences
Rangeland Ecosystem Science (M.S., Ph.D.) – Forest and Rangeland Stewardship/Warner College of Natural Resources
Social Work (Ph.D.) – Social Work/Health and Human Sciences
Sociology (M.A., Ph.D.) – Sociology/Liberal Arts
Soil and Crop Sciences (M.S., Ph.D.) – Soil and Crop Sciences/Agricultural Sciences
Statistics (M.S., Ph.D.) – Statistics/Natural Sciences
Student Affairs in Higher Education (M.S.) – School of Education/Health and Human Sciences
Systems Engineering (M.S., Ph.D.) – Engineering
Toxicology (M.S., Ph.D.) – Environmental and Radiological Health Sciences/Veterinary Medicine and Biomedical Sciences
Watershed Science (M.S.) – Ecosystem Science and Sustainability/Warner College of Natural Resources
Zoology (M.S., Ph.D.) – Biology/Natural Sciences

Professional Degrees

Doctor of Veterinary Medicine (D.V.M.) – interdepartmental/Veterinary Medicine and Biomedical Sciences
Master of Accountancy (M.Acc.) – Accounting/Business
Master of Agriculture (M.Agr.) – Agricultural Sciences
Master of Agricultural Education Extension (M.A.E.E.) – college wide/Agricultural Sciences
Master of Applied Industrial and Organizational Psychology (M.A.I.O.P.) – Psychology/Natural Sciences
Master of Applied Statistics (M.A.S.) – Statistics/Natural Sciences
Master in Arts Leadership and Administration (M.A.L.A) – college wide/ Liberal Arts
Master of Business Administration (M.B.A.) – Business
Master of Communications and Media Management (M.C.M.M.) – Journalism and Media Communication/Liberal Arts
Master of Computer Information Systems (M.C.I.S.) – Computer Information Systems/Business
Master of Computer Science (M.C.S.) – Computer Science/Natural Sciences
Master of Education (M.Ed.) – School of Education/Health and Human Sciences
Master of Engineering (M.E.) – Engineering
Master of Fine Arts (M.F.A.) – Art and Art History/Liberal Arts; English/Liberal Arts
Master of Fish, Wildlife, and Conservation Biology (M.F.W.B) – Fish, Wildlife, and Conservation Biology/Warner College of Natural Resources
Master of Landscape Architecture (M.L.A.) – Horticulture and Landscape Architecture/Agricultural Sciences

Master of Management Practice (M.M.P.) – Management/Business
Master of Music (M.M.) – Music/Liberal Arts
Master of Natural Resources Stewardship (M.N.R.S.) – Forest and Rangeland Stewardship/ Warner College of Natural Resources
Master of Natural Science Education (M.N.S.E.) – Natural Sciences
Master of Occupational Therapy (M.O.T.) – Occupational Therapy/Health and Human Sciences
Master of Professional Natural Sciences (M.P.N.S.) – Natural Sciences
Master of Public Health (M.P.H.) – Intra-University
Master of Social Work (M.S.W.) – Social Work/Health and Human Sciences
Master of Tourism Management (M.T.M.) – Human Dimensions of Natural Resources/Warner College of Natural Resources

Colorado State University reserves the right at any time, without notice, to change, modify, or cancel any course, program, procedure, policy, financial requirement, or disciplinary arrangement set forth in this catalog whenever, in its sole discretion, it determines such action to be appropriate. Furthermore, Colorado State will not be responsible for any failure to present or complete any course or program or to perform any other activity, function, or obligation mentioned in this catalog. Since changes may occur at any time, students must check the relevant website (as noted throughout various chapters in this catalog).