



COLORADO STATE UNIVERSITY

INTERNATIONAL

EXCHANGE STUDENT GUIDE

Fort Collins, Colorado, USA



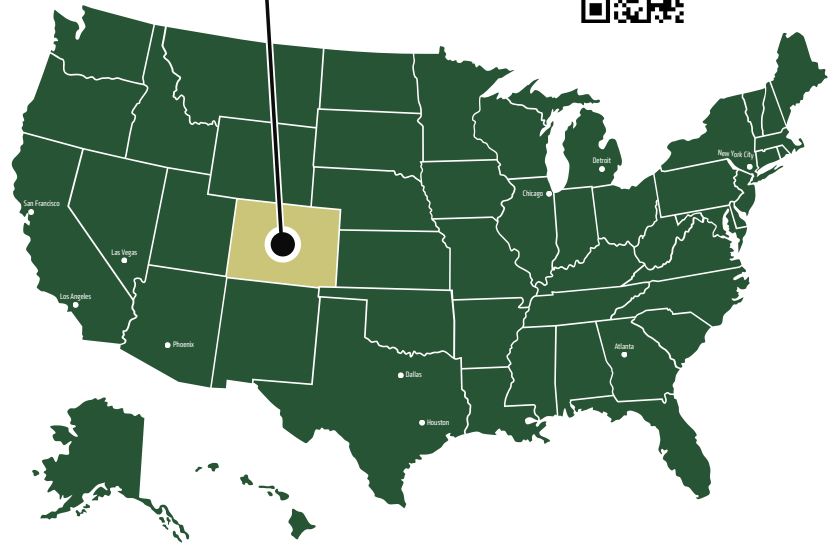
One hour from Denver, the international airport, and the majestic Rocky Mountains



Safe, welcoming, and friendly community.
Population = 175,000



Take a virtual tour of campus!



Incoming Exchange Program

200+
areas of study

Earn 12-15
U.S. Credits Per Semester

Undergraduate students looking to study on exchange at Colorado State University from one of our partner institutions are supported by the Office of International Programs. There is a dedicated incoming exchange student coordinator who supports students through the application, class registration, and arrival processes, and serves as students' primary contact throughout their time at CSU.

Application Process

- 1 Home university international office nominates student for exchange at CSU
- 2 Student is admitted to CSU and completes remaining registration materials
- 3 Student completes online exchange application



Estimated Costs

As part of the CSU application process, students should be prepared to show proof funds to cover:

- Accommodation & Meals
- Visa & Immigration Fees
- Insurance & Personal Expenses



Housing & Meals

Options	Highlights
University Apartments	<ul style="list-style-type: none"> • Aggie Village - Most popular housing option for incoming exchange students • Own bedroom with shared kitchen, bathroom, and living space • Optional meal plan for additional cost
On-Campus Residence Halls	<ul style="list-style-type: none"> • Second most popular housing option for incoming exchange students • Meal plan is required
Independent	<ul style="list-style-type: none"> • Students identify their own housing near campus • Confirm with home university policies before pursuing

Housing in university apartments and residence halls is guaranteed so long as students submit their housing application by the deadline and when prompted by the incoming exchange coordinator.



Student Life

Study Skills & Tutoring Options

Access to Campus Recreation Center

400+ Student Organizations

International Student Programs & Events

Fall Semester Highlights

- American Football 101
- CSU Homecoming Events
- Pumpkin Carving

Spring Semester Highlights

- Snow sports in the Rocky Mountains
- Spring Break Trips
- International 5K Run/Walk

Majors and Concentrations

CHEMICAL AND/OR BIOLOGICAL ENGINEERING

Biomanufacturing & Biotechnology

CHEMISTRY

CIVIL ENGINEERING

CLINICAL SCIENCES

COMMUNICATION STUDIES

Speech Teacher Licensure

COMPUTER ENGINEERING

COMPUTER SCIENCE

Human-Centered Computing

CONSERVATION LEADERSHIP

CONSTRUCTION MANAGEMENT

DANCE

DATA SCIENCE

Computer Sciences

Economics

Mathematics

Statistics

ECOLOGICAL

Human Environment Interactions

ECONOMICS

ECOSYSTEM SCIENCE & SUSTAINABILITY

EDUCATION

Counseling & Career Development

Early Childhood Education

Education & Human Resource Studies

Student Affairs in Higher Education

ELECTRICAL ENGINEERING

Lasers & Optical Engineering

ENGINEERING

ENGINEERING SCIENCE

Engineering Physics

Space Engineering

Teacher Education

ENGINEERING SCIENCE & INTERDISCIPLINARY LIBERAL ARTS

ENGINEERING SCIENCE & INTERNATIONAL STUDIES

ENGLISH

Creative Writing

English Education

Literature

TEFL / TESL

Writing, Rhetoric & Social Change

ENVIRONMENTAL & NATURAL RESOURCE ECONOMICS

ENVIRONMENTAL ENGINEERING

ENVIRONMENTAL HEALTH

ENVIRONMENTAL HORTICULTURE

Landscape Business

Landscape Design & Contracting

Nursery & Landscape Management

Turf Management

EQUINE SCIENCE

ETHNIC STUDIES

Social Studies Teacher Licensure

FAMILY & CONSUMER SCIENCES

Family & Consumer Sciences Education

FERMENTATION SCIENCE & TECHNOLOGY

FISH, WILDLIFE & CONSERVATION BIOLOGY

Conservation Biology

Fisheries & Aquatic Sciences

FOREST & RANGELAND STEWARDSHIP

Wildlife Biology

Forest Biology

Forest Fire Science

Forest Management

Forest Sciences

Natural Resources Stewardship

Rangeland & Forest Management

Rangeland Conservation &

Rangeland Ecosystem Science

GEOGRAPHY

GEOSCIENCES

Environmental

Geology Geology

Geophysics

Hydrogeology

HEALTH & EXERCISE SCIENCE

Health Promotion

Sports Medicine

HISTORY

L language

Social/Behavioral Sciences

Social Studies Teaching

HORTICULTURE

Horticultural Business Management

Controlled Environmental Horticulture

Horticultural Food Crops

Horticultural Science

Horticultural Therapy

Viticulture & Enology

HOSPITALITY MANAGEMENT

HUMAN DEVELOPMENT & FAMILY STUDIES

Early Childhood Professions

Leadership & Entrepreneurial Professions

Pre-Health Professions

Preventions & Intervention Sciences

HUMAN DIMENSIONS OF NATURAL RESOURCES

INTERIOR ARCHITECTURE & DESIGN

Interior Design

INTERNATIONAL STUDIES

Asian Studies

European Studies

Latin American Studies

Middle East & North African Studies

JOURNALISM & MEDIA COMMUNICATION

LANDSCAPE ARCHITECTURE

LANGUAGES, LITERATURES & CULTURE

French

German

Spanish

LIBERAL ARTS

MATERIALS SCIENCE & ENGINEERING

MATHEMATICS

Actuarial Science

Applied Mathematics

Computational Mathematics

Mathematics Education

MECHANICAL ENGINEERING

MICROBIOLOGY

MUSIC

Composition

MUSIC EDUCATION

Music Therapy

Performance

NATURAL RESOURCES MANAGEMENT

NATURAL RESOURCES TOURISM

NATURAL SCIENCES

Biology Education

Chemistry Education

Geology Education

Physical Science

Physics Education

NEUROSCIENCE

Behavioral & Cognitive Neuroscience

Cell & Molecular Neuroscience

NUTRITION & FOOD SCIENCE

Dietetics & Nutrition Management

Food Safety & Nutrition

Nutrition & Fitness

Nutritional Sciences

OCCUPATIONAL THERAPY

Occupation and Rehabilitation Science

PATHOLOGY

PHILOSOPHY

Global Philosophy & Religions

Philosophy, Science, & Technology

PHYSICS

Applied Physics

POLITICAL SCIENCE

Environmental Politics & Policy

Global Politics & Policy

U.S. Government, Law, & Public Policy

PUBLIC HEALTH

PSYCHOLOGY

Addictions Counseling

Clinical/Counseling Psychology

Industrial/Organizational Psychology

Mind, Brain, & Behavior

RADIOLOGICAL HEALTH SCIENCES

RESTORATION ECOLOGY

SOCIAL WORK

SOCIOLOGY

Criminology & Criminal Justice

Environmental Sociology

SOIL & CROP SCIENCES

Agronomic Production Management

Applied Information Technology

International Soil & Crop Sciences Plant

Biotechnology, Genetics, & Breeding

Soil Ecology

Soil Restoration & Conservation

STATISTICS

General Statistics

Mathematical Statistics

SYSTEMS

ENGINEERING THEATRE

Design & Technology

Musical Theatre

Performance

TOXICOLOGY

VETERINARY MEDICINE & BIOMEDICAL SCIENCES

WATERSHED SCIENCE

WOMEN'S & GENDER STUDIES

ZOOLOGY

- UNDERGRADUATE PROGRAM
- GRADUATE PROGRAM
- Ph.D. PROGRAM
- * OPT STEM designated degree program

- AGRICULTURAL BUSINESS
- Agricultural & Resource Economics
- Farm & Ranch Management
- AGRICULTURAL EDUCATION
- Agricultural Literacy
- Extension Education
- Teacher Development
- * ● ANIMAL SCIENCE
- ANTHROPOLOGY
- Archaeology
- Biological Anthropology
- Cultural Anthropology
- DESIGN & MERCHANDISING
- Apparel Design & Production
- Merchandising
- Product Development
- APPLIED COMPUTING TECHNOLOGY
- Computing Education
- Computing Technology
- ART BA
- Art Education
- Art History
- Integrated Visual Studies
- ART BFA
- Drawing
- Electronic Art
- Fibers
- Graphic Design
- Metalsmithing
- Painting
- Photo Image
- Making Pottery
- Printmaking
- Sculpture
- ARTS LEADERSHIP & CULTURAL MANAGEMENT
- ART MFA
- * ● ATMOSPHERIC SCIENCE
- * ● BIOAGRICULTURAL SCIENCES
- * ● BIOCHEMISTRY
- Health & Medical Sciences
- Pre-pharmacy
- * ● BIOLOGY
- * ● Botany
- * ● BIOMEDICAL ENGINEERING
- * ● BIOMEDICAL SCIENCES
- BUSINESS ADMINISTRATION
- Accounting
- * ● Computer Information Systems
- Finance
- Financial Planning
- Human Resource Management
- International Business Marketing
- Organization & Innovation
- Real Estate
- Supply Chain Management
- * ● CELL & MOLECULAR BIOLOGY