

## 美国科罗拉多州立大学“2+2”双学位项目

### 大学特点：

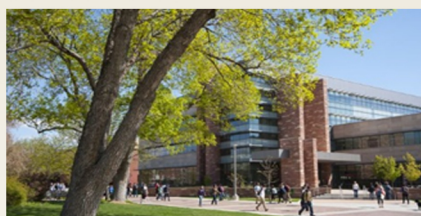
1. 美国最佳公立大学之一：科罗拉多州立大学(CSU)排名位列公立大学第61位 (US News & World Report, 2018)
2. 综合性大学：八大学院，数十个专业，易于找到对口专业，且辅修或修读CSU双学位的选择多。
3. 研究型大学：年度联邦科研经费超过3亿美元，排名美国大学（不含医学院）前3%，易于找到参与教授科研项目的机会，积累科研经历和经验。
4. 专业实力突出：大气科学全美第1、兽医学全美第3、职业治疗全美第6、环境工程全球第7；CSU在动物医学、传染病学、统计学、数学、化学、物理学、地球科学、生物学、生态学、工程类（环境、土木、电子、化工、生物医学、计算机工程等）、清洁能源、旅游管理、金融风险管理、商学、音乐、室内设计等具有世界先进水平。
5. 纯正美国大学氛围：在32000余CSU学生中，中国留学生约600余人，仅占学生人数约2%。
6. 一流的留学生服务：留学生满意度调查排名全美第二 (International Student Barometer, 2013)。
7. 安全宜居的大学城：学校所在地柯林斯堡市 (Fort Collins) 常年被《财富》杂志评为美国“最宜居城市”。
8. 最具有性价比的大学：CSU常年排名美国最具性价比大学前列，学费和当地物价水平较低，加上本项目提供的高额专项奖学金，留学成本可降至每学年约3.5至4万美元左右（含学费、食宿、医疗保险、当地交通等）。

### 项目特点：

1. 仅接受合作伙伴大学推荐的大二优秀学生（也可接受大三学生申请），平均GPA应达到3.0，无须提供推荐信。
2. 提供专项奖学金，相当于学费的三分之一（约每学年9000美元左右），最长可提供三个学年，以便满足部分在美国属五年制专业或修读CSU双学位同学的需要，达到双方大学毕业要求后，可同时获得CSU和国内大学的学士学位。
3. 优惠的英语水平要求：托福71分，或雅思6.0分，或PTE 53分（申请时可暂不提供英语水平证明，先取得预录取资格，并在入学当年6月底前达到上述英语水平要求，即可转为正式录取）。
4. CSU在上海设有中国办事处，为本项目学生提供免费的全程申请指导；在柯林斯堡校园内设有中国项目办公室，学生赴美后如在学习或生活上需要帮助，可直接联系该办公室。
5. 项目实施多年，已帮助一大批中国学生实现了本科毕业后步入美国一流大学就读研究生的梦想，包括耶鲁大学、哥伦比亚大学、斯坦福大学、杜克大学、芝加哥大学、约翰霍普金斯大学、纽约大学、康奈尔大学、范德堡大学、华盛顿大学、乔治城大学、加州大学伯克利分校、洛杉矶分校等。
6. 对于取得学士学位后继续在CSU攻读硕士学位的学生，可继续享有三分之一学费减免；有部分专业提供本硕连读与免GRE等其它优惠条件。

### 申请流程：

1. 学生向所在大学提出申请
2. 大学经遴选后确定推荐名单
3. CSU中国办事处受理并提供申请指导
4. 学生提交申请材料
5. CSU中国办事处审核
6. CSU招生办公室评估
7. 收到录取结果



### 更多信息：

美国科罗拉多州立大学官网：[www.colostate.edu](http://www.colostate.edu)  
 学校视频材料：<http://pan.baidu.com/s/1qWz9p3u>  
 下载码：3fz4

### 联系咨询：

美国科罗拉多州立大学中国办事处（上海）  
 Email: [colostatechina@163.com](mailto:colostatechina@163.com)  
 电话：021-62231123 / 62231125 / 62231179  
 手机：13472517525（施老师）

## CHOOSE YOUR MAJOR. CHOOSE YOUR STATE.

Find what moves you and we'll help you do the rest. The bold text represents each university department with its programs below. Looking for something more advanced? Graduate departments are indicated by a dark green dot. The light blue dot notes Ph.D. options.

### WE'RE IN THIS TOGETHER.

Colorado State doesn't cut corners when it comes to student support. Between our advising staff in the Collaborative for Student Achievement, support from your college, and an academic community that believes working together is a calling, not a requirement, you'll be in good hands.

If you require additional English language support, INTO CSU offers coursework and skill building to help you prepare for your degree program.

[MAJOR] 专业名称  
[Concentration] 方向名称

- UNDERGRADUATE PROGRAM 本科专业/方向
- GRADUATE PROGRAM 硕士专业/方向
- Ph.D. PROGRAM 博士专业/方向
- \* OPT STEM designated degree program

- AGRICULTURAL BUSINESS
- Agricultural Economics
- Farm & Ranch Management
- AGRICULTURAL EDUCATION
- Agricultural Literacy
- Teacher Development

- \* ● FERMENTATION SCIENCE & TECHNOLOGY
- \* ● FISH, WILDLIFE & CONSERVATION BIOLOGY
  - Conservation Biology
  - Fisheries & Aquatic Sciences
  - Wildlife Biology
- \* ● FOREST & RANGELAND STEWARDSHIP
  - Forest Biology
  - Forest Fire Science
  - Forest Management
  - Rangeland Conservation & Management
  - Rangeland & Forest Management
- GEOGRAPHY
- \* ● GEOSCIENCES
  - Environmental Geology
  - Geology
  - Geophysics
  - Hydrogeology
- HEALTH & EXERCISE SCIENCE
  - Health Promotion
  - Sports Medicine
- HISTORY
  - Language
  - Social/Behavioral Sciences
  - Social Studies Teaching
- \* ● HORTICULTURE
  - Floriculture
  - Horticultural Business Management
  - Horticultural Food Crops
  - Horticultural Science
  - Horticultural Therapy
  - Viticulture & Enology
- HOSPITALITY MANAGEMENT
- HUMAN DEVELOPMENT & FAMILY STUDIES
  - Early Childhood Professions

- \* ● ANIMAL SCIENCE
- ANTHROPOLOGY
  - Archaeology
  - Biological Anthropology
  - Cultural Anthropology
- APPAREL & 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
- ART MFA
- \* ● ATMOSPHERIC SCIENCE
- \* ● BIOAGRICULTURAL SCIENCES
- \* ● BIOCHEMISTRY
  - Health & Medical Sciences
  - Pre-pharmacy
- \* ● BIOLOGY
  - \* ● Botany
- \* ● BIOMEDICAL ENGINEERING
- \* ● BIOMEDICAL SCIENCES

- Leadership & Entrepreneurial Professions
- Pre-Health Professions
- Preventions & Intervention Sciences
- HUMAN DIMENSIONS OF NATURAL RESOURCES
- INTERIOR ARCHITECTURE & 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
  - Mathematics of Information
- \* ● MECHANICAL ENGINEERING
- \* ● MICROBIOLOGY
- MUSIC
  - Composition
  - Music Education
  - Music Therapy
  - Performance
- NATURAL RESOURCES MANAGEMENT

- BUSINESS ADMINISTRATION
  - Accounting
  - \* ● Computer Information Systems
  - Finance
  - Financial Planning
  - Human Resource Management
  - Marketing
  - Organization & Innovation Management
  - Real Estate
  - Supply Chain Management
- \* ● CELL & MOLECULAR BIOLOGY
- \* ● CHEMICAL & BIOLOGICAL ENGINEERING
- \* ● CHEMISTRY
- \* ● CIVIL ENGINEERING
- CLINICAL SCIENCES
- COMMUNICATION STUDIES
  - Speech Teacher Licensure
- \* ● COMPUTER ENGINEERING
- \* ● COMPUTER SCIENCE
  - Human-Centered Computing
- CONSERVATION LEADERSHIP
- \* ● CONSTRUCTION MANAGEMENT
- COUNSELING & CAREER DEVELOPMENT
- DANCE
- \* ● DATA SCIENCE
  - Computer Sciences
  - Economics
  - Mathematics
  - Statistics
- \* ● ECOLOGY
- ECONOMICS
- \* ● ECOSYSTEM SCIENCE & SUSTAINABILITY
- EDUCATION
  - Early Childhood Education

- 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
- \* ● PATHOLOGY
- PHILOSOPHY
  - Global Philosophies & 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

- 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
    - Language
    - Literature
    - TEFL/TESL
    - Writing, Rhetoric & Literacy
  - 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

- 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
  - Performance
- \* ● TOXICOLOGY
- WATERSHED SCIENCE
- \* ● WOMEN'S & GENDER STUDIES
- \* ● ZOOLOGY

View Colorado State's complete listing of majors, minors, concentrations, dual-degree programs, pre-professional programs, INTO CSU pathway programs, and honors opportunities online.

Undergraduate details at [admissions.colostate.edu/academics](http://admissions.colostate.edu/academics)

Full graduate program list at [graduateschool.colostate.edu/programs](http://graduateschool.colostate.edu/programs)

Information about INTO CSU pathway programs at [intostudy.com/csuo](http://intostudy.com/csuo)