Learn from World-Class Faculty

Majors:
- Fish, Wildlife, and Conservation Biology
- Conservation Biology
- Wildlife Biology
- Fisheries and Aquatic Sciences
- Forestry
- Forest Biology
- Forest Fire Science
- Forest Management
- Forestry Business
- Geology
- Environmental Geology
- Geology
- Natural Resource Recreation and Tourism
- Environmental Communication
- Global Tourism
- Natural Resource Tourism
- Parks and Protected Area Management
- Natural Resources Management
- Rangeland Ecology
- Range and Forest Management
- Restoration Ecology
- Conservation and Management
- Watershed Science

Minors:
- Conservation Biology
- Forestry Biology
- Forestry
- Geology
- Rangeland Ecology
- Spatial Information Management
- Watershed Science

Choose Your Career

Graduates find expanding job markets in:
- Research
- Management
- Enforcement
- Consulting with governmental, nonprofit, and private agencies

Career options include:
- Environmental consultants and educators
- Foresters
- Naturalists
- Biological science technicians
- Ski area managers
- Rangeland management specialists
- Land-use planners
- Researchers
- Natural resource policy analysts
- Geologists
- Hydrologists
- Wildlife/conservation officers
- Adventure outfitters and more

Colorado State University has been named by Kiplinger’s Personal Finance magazine as one of the 2009-2010 Top 100 Best Values in Public Colleges and Universities.

To apply please visit
www.admissions.colostate.edu

The College awarded over $200,000 dollars in scholarship money to students last year.
Find Your Path
The Warner College of Natural Resources is one of the largest and most comprehensive Natural Resource Colleges in the nation. As such, we help society solve the challenges facing our planet from endangered species to sustainable tourism, and so much more.

Fort Collins Rocks
With the mountains out our back door, it’s easy to find wild places to explore. Fort Collins is consistently ranked as one of the best places to live in the nation with a downtown that is thriving!

Pingree Park
The Pingree Park campus is located in a high valley of the Rocky Mountains, 9,000 feet above sea level. Two hours west of campus, Pingree is surrounded by National Forest and Rocky Mountain National Park. Most Warner College students attend a four week session here to learn about the ecology of the Rocky Mountains.

WCNR Experience
With only 1,000 undergraduate students in the Warner College of Natural Resources, you’ll enjoy a small college atmosphere with all the perks of a major university.

Clubs and Organizations
- American Fisheries Society
- American Association of Petroleum Geologists
- Ducks Unlimited
- Forest Products Society
- Geology Club
- Geospatial Information Systems Club
- Logging Sports
- Minirres in Agriculture, Natural Resources, and Related Sciences
- Society of American Foresters
- Society for Conservation Biology
- Society for Ecological Restoration
- Society for Exploration Geophysicists
- Society for Range Management
- Student Association for Fire Ecology
- Student Firefighter Association
- The Wildlife Society
- Watershed Club
- WCNR College Council
- Wildlife Disease Association
- Xi Sigma Pi Honors Society

“Fulfill Your Passion, Sustain Our World”
We do not inherit the earth from our ancestors, we borrow it from our children”
Native American Proverb

Fort Collins Rocks

WCNR Experience

Find Your Path

Pingree Park

For more information please visit
warnercnr.colostate.edu/wcnr-future-students-home/