

Camp Rocky is a week-long residential camp for youth ages 14-19 who enjoy the outdoors and are interested in natural resources. The Professional staff helps participants learn about the environment through hands-on experiences. The students work in teams, making new friends from across Colorado. Each year, students choose a resource field for their area of study. Other activities include volleyball, hiking, campfire, group challenges, talent show and a dance.

Colorado Association of Conservation Districts



Outdoor Natural
Resource
Conservation
Adventures
Youth: Ages 14-19

Near Divide, Colorado

- Soil & Water Conservation
- Rangeland Science
- Fish & Wildlife Management
- Forest Management





Camp Rocky

www.coloradoacd.org/camprocky
July 7-13, 2019

Camp Rocky Details

- Who: 8th grade graduates to 19year olds.
- Where: West of Colorado Springs, near Divide
- Cost: \$350.00. Checks payable to CACD. Contact your local Conservation District for Limited Scholarship Availability.
- Accommodations: Campers bunk in a cabin with about 6 other students and eat great food supplied by the camp.
- · Hot Showers and alternative meals
- Open to all 14-19-year olds without regard to race, national origin, sex, religion, marital status or disability.
- · Contact: Amy Gossman
- Camp Rocky Co-Director amy.camprocky@gmail.com
- Call: CACD: 719-686-0020
- Space Limited to first 65 applicants.

Register:

www.coloradoacd.org/camprocky

Download all forms and send application and forms to: CACD, PO Box 1175, Lamar, CO 81052

Send CACD the \$100.00 deposit or full \$350.00 to reserve a spot.

Return all forms and balance to the above address by 6/15/19.

56th Year Award Winning One Week Camp



Fish & Wildlife Management: This team may track a radio collared animal, go electro-fishing, learn how wildlife adapt to their surroundings and complete a habitat enhancement project.

Rangeland Management: This group learns about the "fitness" of the rangeland and the forage it provides.

Soil & Water Conservation: Students learn about the primary components of the watershed. Study river system and learn about different types of soil

Forest Management: Learn about the different forest types, health of forests and how insects, diseases and fire affect trees.

Second half of the Week.

Students will develop and present their group natural resource action plans. They will use their group plan to complete a management project on the property with the guidance of their professional leaders.



Sponsors: CACD-Colorado Water Conservation Board-Natural Resources Conservation Service-Colorado State Forest Service-Colorado Division of Parks and Wildlife-Conservation Districts of Colorado-Colorado Dept. of Agriculture-CSU Extension-Warner Ranch/Bob Warner