



University of Idaho

Coeur d'Alene

SPRING 2019

297

degree-seeking students
enrolled in North Idaho

including

135

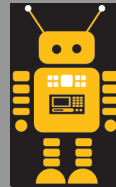
online students

20
faculty

6 colleges

College of Engineering
Computer Science

**ROBOTICS
LAB**



in downtown Coeur d'Alene

5800
ALUMNI
in North Idaho

**Community Water
Resource Center**

450

high school water science program
participants this year

100+

Contractors certified in
erosion control each year

Reaching higher education excellence in North Idaho

- Bachelor's and graduate programs
- Face-to-face and online degree options
- Certificate programs ranging from nonprofit leadership to fire ecology

Engaging students in kindergarten through 12th grade

- Supporting early childhood literacy through Opening Books, Opening Doors
- Assisting low-income & 1st-generation college students through TRIO
- Dig'nIT camps and internships connect young learners with the booming technology sector
- Promoting computer science by growing the statewide reach of the dual credit Computational Thinking course

Providing lifelong learning opportunities

- Professional development for K-12 educators
- Free app creation education through Inspire Idaho
- Teaching entrepreneurial skills with community partners Gizmo-CDA & the Arts Ed Co-Lab
- Chinese language, culture and art classes through the Confucius Institute

Fostering economic development & research

- U of I laboratories at the Research Park in Post Falls, the downtown Innovation Den & the Harbor Center
- Connecting students & industries through Co-Op
- Sharing expertise on local water systems & health with the Lake Social Ecological Systems Lab (LaSES) & the Idaho Water Resources Research Institute (IWRRRI)
- Working toward a brighter future with CDA 2030

Host site of UIdaho

EMBA

program

Sandpoint Organic
Agriculture Center



College of Agricultural
and Life Sciences

**RESEARCH
PARK**

in
Post
Falls



DIG'NIT

Digital Innovators Generating New Information Technology

851

middle & high school participants

uidaho.edu/cda

