Purpose: To prepare students, citizens and professionals who are equipped to address agriculture’s role in providing food, energy and ecosystems in a changing future.

- Transfer complex research into teachable information
- Promote transdisciplinary education in K-12 classrooms
- Provide resources and support for K-12 teachers to use agricultural content in science-based curricula

Past activities:
Summer 2012 Teacher Professional Development Workshop: partnership with ICE-NET & REACCH

Future activities:
Summer professional development Webinar series Elementary level curricula

REACCH Education Planned and Existing Partners:
McCall Outdoor Science School
University of Idaho STEM Education Initiative
Idaho Department of Education: I-STEM institutes
Northwest Climate Science Center

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