

Vice President for Research: Brent C. Miller

Location: Main 159

Phone: (435) 797-1180

FAX: (435) 797-1367

E-mail: vp.research@usu.edu

WWW: <http://www.usu.edu/research/>

Associate Vice Presidents for Research:

Jeffery R. Broadbent, Main 159, (435) 797-1199,
jeff.broadbent@usu.edu

Joyce A. Kinkead, Main 162, (435) 797-1706,
joyce.kinkead@usu.edu

It is the mission of the Research Office to provide an environment that facilitates and stimulates University-related research, scholarship, and creative activities by: (1) providing leadership to identify and pursue promising research opportunities; (2) providing resources to help recruit and retain outstanding faculty and student scholars; (3) improving research support services that are highly responsive and efficient; (4) fostering a culture of academic research integrity that discloses and manages conflicts-of-interest and conflicts-of-commitment, and that is consistent with federal regulations; and (5) identifying, protecting, and, where appropriate, commercializing intellectual properties for the benefit of authors/inventors, the University, and society.

Research Support Units

Environmental Health and Safety: Steven C. Bilbao, (435) 797-2892

Institutional Review Board: True M. Rubal-Fox, (435) 797-0567

Laboratory Animal Research Center: Aaron L. Olsen,
(435) 797-8141

Research Integrity and Compliance: Russell Price, (435) 797-8305

Sponsored Programs: R. David Paul, (435) 797-1226

Major Research Committees

Biohazards Committee: Donald F. Smee, (435) 797-2897

Chemical Hygiene Committee: Joan E. McLean, (435) 797-3199

Human Subjects: Gretchen A. Gimpel, (435) 797-0721

Institutional Animal Care and Use Committee: Mary E. Leavitt,
(435) 797-3883

Institutional Biosafety (RDNA) Committee: John D. Morrey
(435) 797-2622

Radiological Safety Committee: Peter T. Kolesar
(435) 797-3282

Research Council: Brent C. Miller, (435) 797-1180

University Safety Committee: Howard M. Deer, (435) 797-1602

Research Centers, Institutes, and Laboratories

Center for Advanced Nutrition: David York

High Performance Computing: Thomas Hauser

Innovation Campus: Ned M. Weinschenker

International Program Development: Morris D. Whitaker

Technology Commercialization Office: Ned M. Weinschenker

College of Agriculture

Agricultural Experiment Station: H. Paul Rasmussen

Center for Epidemiologic Studies: Ronald G. Munger

Center for Integrated BioSystems: Bart C. Weimer

Center for Profitable Use of Agriculture Byproducts:
Conly L. Hansen

Center for Water Efficient Landscaping: Roger K. Kjelgren

Institute for Antiviral Research: John D. Morrey

Rocky Mountain Dairy Herd Improvement Affiliate: Jim Nix

Utah Botanical Center: William A. Varga

Utah Climate Center: Esmail Malek

Western Dairy Center: Marie K. Walsh

Western Region Sustainable Agriculture Research and Education (SARE) Center: V. Philip Rasmussen

College of Business

Management Institute: Glenn M. McEvoy

Partners in Business Program: Ross E. Robson

Shingo Prize for Manufacturing Excellence: Ross E. Robson

College of Education and Human Services

Center for Open and Sustainable Learning (COSL): David A. Wiley

Center for Persons with Disabilities (CPD): Sarah Rule

Center for the School of the Future (CSF): Richard P. West

Early Intervention Research Institute: Richard N. Roberts

Emma Eccles Jones Center for Early Childhood Education:
D. Ray Reutzel

Mountain Plains Regional Resource Center: John D. Copenhagen

National Center for Hearing Assessment and Management (NCHAM): Karl R. White

SKI*HI Institute: Susan Watkins and Elizabeth C. Dennison

Speech-Language Hearing Center: Beth E. Foley

Young Education Technology Center (YETC): Nathan M. Smith, Jr.

College of Engineering

Anderson Center for Wireless Teaching and Research:

Jacob H. Gunther

Buried Structures Laboratory: Alma P. Moser

Center for Advanced Thermal Management Technologies:

J. Clair Batty

Center for Control of Flows in Manufacturing: Barton L. Smith

Center for Profitable Uses of Agricultural Byproducts:

Conly L. Hansen

Center for Self-Organizing and Intelligent Systems:

Yangquan Chen

Center for Space Engineering: Charles M. Swenson

Huntsman Environmental Research Center: Maurice G. Thomas

Institute for Natural Systems Engineering: Thomas B. Hardy

International Irrigation Center: L. Humberto Yap-Salinas

National Center for Engineering and Technology Education:
Christine E. Hailey

Rocky Mountain NASA Space Grant Consortium: Doran J. Baker

Toxic and Hazardous Waste Management: Ronald C. Sims

Utah Local Technical Assistance Program: Doyt Y. Bolling

Utah On-Site Wastewater Training Center: Judith L. Sims

Utah Transportation Center: Kevin C. Womack

Utah Water Research Laboratory: Mac McKee

University Research

College of Humanities, Arts, and Social Sciences

Center for International Studies: R. Edward Glatfelter
Institute for Political Economy: Randy T. Simmons
Institute for Social Sciences Research on Natural Resources:
Richard S. Krannich
Mountain West Center for Regional Studies: Elaine Thatcher
Western Rural Development Center: John C. Allen

College of Natural Resources

Berryman Institute for Wildlife Damage Management:
Michael R. Conover
Ecology Center: James A. MacMahon
Institute for Outdoor Recreation and Tourism: Steven W. Burr
Geographical Information Systems Remote Sensing Lab:
R. Douglas Ramsey
**Western Center for Monitoring and Assessment of Freshwater
Ecosystems:** Charles P. Hawkins

College of Science

Center for Atmospheric and Space Sciences: Robert W. Schunk
Intermountain Herbarium: Mary E. Barkworth

Utah State University Research Foundation

Space Dynamics Laboratory: Michael D. Pavich

State Centers of Excellence

Advanced Imagery LADAR: Robert T. Pack
Advanced Thermal Management Technologies: J. Clair Batty
Control of Flow in Manufacturing: Barton L. Smith
Pre-Center Business Teams:
eMath Education: E. Robert Heal
Solar Biofuels Technology: Byard D. Wood
Universal Application System: Adrienne L. Akers, Richard Roberts

USDA/BLM/ARS

Bee Biology and Systematics Laboratory: Rosalind R. James
Center for Research on Disturbance Ecology: Jesse A. Logan
Forage and Range Research Lab: To be appointed
National Aquatic Monitoring Center: Mark R. Vinson
Poisonous Plant Lab: Lynn F. James
Predation Ecology Project: John A. Shivik
**Western Center for Monitoring and Assessment of Freshwater
Ecosystems:** Charles P. Hawkins

State Labs

Utah Veterinary Diagnostic Lab: Thomas J. Baldwin
USU Analytical Laboratory (Soil Testing): Janice Kotuby-Amache
USU Plant Pest Diagnostic Lab: Diane G. Alston

Undergraduate Research Program

Undergraduate research, scholarship, and creative activity offer Utah State University students unparalleled educational opportunities for hands-on learning, a hallmark of the institution. Students may begin a research track as early as their freshman year, preparing them to compete for prestigious scholarships, such as the Goldwater, Udall, and Rhodes, and for graduate studies. Undergraduate Research and Creative Opportunity (URCO) Grant competitions are held twice annually, in February and October. The Research Office also supports the annual "Research on the Hill" event at the State Capitol, as well as "Student Showcase," the spring celebration of undergraduate research. In addition, students selected to present at the National Conference on Undergraduate Research (NCUR) or the Council on Undergraduate Research (CUR) "Posters on the Hill" competition are also supported. For support of other travel to professional conferences and meetings, the Associated Students of Utah State University (ASUSU) allocates money to eligible undergraduates through the Academic Opportunity Fund.