Hello all,

Welcome to what is starting to feel like fall…finally! I hope everyone is settling into the new semester. Thank you to those that were able to attend our annual picnic last Thursday. A great time was had by all despite the heat. A big shoutout to everyone who entered the dessert contest. Your delicious creations and participation really added to the fun. Everyone who entered was a winner this year and went home with some fabulous prizes. I think it is so important to create this feeling of community within GDPE and we couldn’t do it without your involvement. So, cheers to our GDPE community and make sure to check out the fun upcoming activities in our Events sections below!

Very best,
Dawn, your stalwart program coordinator

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**GDPE EVENTS & ANNOUNCEMENTS**

**GDPE Fall Research Grant Proposals DUE** September 13th - go to ecology.colostate.edu/funding for more information

**GDPE is going camping!**

Our annual GDPE Camping Trip is currently scheduled for Sept 17th-18th at the Ben Delatour Scout Ranch, Red Feather Lakes (map). More details to come as we work out logistics.
If you are interested in joining, but have not yet RSVP’d, contact Anna Wright.

FRSES Committee Member Meeting: September 15th, 12:00-1:00pm, Natural Resources 345
FRSES All-Member Meeting: September 22nd, 12:00-1:00pm, Natural Resources 345

ECOLOGY & CSU EVENTS

GSC and ASCSU Grants
The Graduate School, and the Associated Students of Colorado State University (ASCSU) are excited to sponsor Professional Development & Supply grants open to all graduate and professional students for use prior to June 30, 2023. Awards are provided at two tiers
  • Tier 1: 6 grants of $250 (per grant cycle)
  • Tier 2: 10 grants of $100 (per grant cycle)
More information here.

Graduate Student Showcase
Celebrate research, creativity, and entrepreneurship with us on November 16 at the in-person Graduate Student Showcase! Approximately 300 graduate students from interdisciplinary graduate programs and all eight colleges will present their work to 200+ judges while competing for $17K+ in scholarships during the GradShow. The call for abstracts opens August 26!

GDPE Social Listserv - Please make sure to sign up here for the GDPE Social Listserv to keep up with all the fun events we have planned this year!

GDPE Event Calendar

Let us know about your recent publications!

We are trying to highlight the great science that our faculty and students are doing. If you have recently published an article, please let our SciCom Fellow, Elizabeth Diaz-Clark, know and she will add you to our website homepage. We can also feature your work in the Digest and on Social Media!

Submit Photos

We want your photos! What are you up to, how is your field and lab work? Share them with us here.
All paperwork: Please email forms to Dawn at ecology@colostate.edu to coordinate signatures and processing. Thanks!

We want your feedback! Do you have comments or suggestions about how your GDPE experience can improve? Let us know! Contact your ExCom Student Representatives, Mel Morado and Erin Weingarten to provide your feedback.

Stay in touch by tagging GDPE in your posts and photos on Twitter - @CSU_Ecology and use hashtags #GDPE and #CSU_Ecology. We'd be happy to help highlight your research!

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**GRANTS & JOBS**

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**Academic Advising and Outreach Graduate Intern, Outreach and Support Programs (9 openings)**

**Application Due Date: September 14**

Outreach and Support Programs is hiring nine Academic Advising and Outreach Graduate Interns for the 2022-2023 academic year. This position will report centrally to the Associate Director for Outreach and Support Programs but will work collaboratively with a designated CSU academic college or exploratory studies to help provide support to identified students in those programs. Interns will conduct proactive outreach campaigns to students, design and facilitate 1-1 and group programs to support student success, and work in partnership with academic advisors and college staff. Interns will not be assigned a designated advising caseload and will provide supplemental support to students and their primary academic advisor. More information [here](#).

**Research Ecologist/Rangeland Management Specialist**

**Application Due Date: September 16**

The USDA, Agricultural Research Service, Range and Meadow Forage Management Research Unit located in Burns, OR, is seeking a full time, permanent, Research Ecologist/Rangeland Management Specialist. The mission of this Unit is to provide the scientific basis for sound land and livestock management on sagebrush rangelands. The incumbent’s program will focus on spatial and landscape ecology research that bridges our understanding of ecological processes and factors at the plant community scale with those operating at larger scales typical of management on western sagebrush rangelands. More information [here](#).

**The Nature Conservancy - Claire M. Hubbard Young Leaders in Conservation Fellowship**

**Application due date September 30**

Join the Nebraska team and bolster your conservation and leadership experience through the Hubbard Fellowship. The work of this position will help build a healthy future for grasslands, rivers, and people through land management and restoration, science, outreach, fundraising, and other conservation activities. More information [here](#).

**Terrestrial Ecosystem/Community Ecology Postdoctoral Scholar**

**Application review begins October 15**

Post-doctoral scientist in terrestrial ecology within an NSF-funded project studying the ecological legacy effects of elephant carcasses in African savanna ecosystems. See our project website at [https://www.megacarcassecology.com/](https://www.megacarcassecology.com/)

More information [here](#).

**Center for Systems Integration and Sustainability (CSIS) at Michigan State University Fellowships**

**Applications open until filled**

Research topics may include telecoupling ([telecoupling.org](http://telecoupling.org)), sustainability science, UN Sustainable Development Goals, coupled human and natural systems, systems integration (e.g., integration of natural sciences such as ecology with social sciences such as economics, policy, and technology), biodiversity conservation, ecosystem services, food-energy-water-climate nexus, human well-being, nature-based climate solutions, forest and landscape ecology, global change, wildlife ecology and conservation, land change science, and computer modeling and simulation. More information [here](#).
Assistant or Associate Professor of Environmental Humanities
Review of applications will begin October 3, 2022
The Environmental Humanities Program at Whitman College seeks candidates for a tenure-track position beginning August 2023 at the rank of assistant or associate professor. A Ph.D. or appropriate terminal degree is required at the start of the position. More information [here](#).