**GDPE EVENTS**

For more ecology and other CSU events, please see Ecology & CSU events section.

**POSTPONED:** Information on Spring 2020 DE speakers [here](#).

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**From your GDPE Admin Team**

Send us your photos! Now more than ever, it’s important for us to keep in touch. Send us your photos of your WFM desk, from the field, or just photos of you relaxing and enjoying summer!

Submit Photos

Previous GDPE Digests are now available on our website! Click on the link to access [GDPE Digest Archives](#).

Don’t forget to check out our Resources and Grant/Jobs sections down below for information on other resources and opportunities!

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**DEADLINES**

**GDPE Deadlines**

Please be aware that many professional meetings/workshops are being cancelled. Check with the appropriate society to confirm the current status of the meeting.

**Other Deadlines**

The deadline for your thesis/dissertation to be submitted in ProQuest and to have required paperwork turned in for Summer 2020 graduation is **July 10 by 4:30 p.m.** The thesis/dissertation format must have final Graduate School approval in ProQuest by July 17 at 4:30 pm.

Find all of the deadline details on the CSU Graduate School's website [here](#).

**General Registration Deadlines**

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**GDPE**

**GDPE Course Information**

[Fall 2020 course info will be posted later this semester]

*Proposals for ECOL592 seminars for Fall 2020 can be submitted on-line [here](#).*

◆ **ECOL592 (Interdisciplinary Seminars)** New sections are in the process of being added! Please refer to our [website](#) to find the current offerings once they are available. Here are some topics that have been approved for Fall 2020.

Important Note: Please register for the correct number of credits indicated for each course.

◆"Ecological Impacts of Extreme Climatic Events " (Dr. Melinda Smith) Section 001, CRN, 69100 Credits: 1
How teachers are adapting to COVID-19 disruptions is...

The COVID-19 pandemic has shone a spotlight on many of society's unsung heroes - among them teachers, who took their duties online this spring and kept teaching, even as schools shuttered and "homeschooling" became the new norm.

Read more
natsci.source.colostate.edu

CSU conservation biologist Dr. Liba Pejchar to

◆ "The Science of Ecosystem Measurement" (Dr. Claudia Boot, Katie Rocci) Section 002, CRN: 60075 Credits: 1

◆ "Sagan Lecture Seminar: Compton J. Tucker's view of life on Earth" (Dr. Dennis Ojima) Section 003, CRN: 60079 Credits: 1

Upcoming Courses of Interest

◆ PPA 540 Toolkit for International Policy Practitioners The course will first be offered online in SU20 and then both face-to-face and online thereafter. More info here

Wildlife Disease Science for Application to Risk Assessment and Control Seminar

GDPE Teaching Fellows Program

All paperwork: Please drop all paperwork at the GDPE office (Johnson Hall 102), and Dawn will 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 new ExCom Student Representatives, Katie Rocci and Dani Lin Hunter 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 look forward to seeing you on Twitter throughout the semester!

The GDPE Conference Room - Johnson Hall 132 is available for meetings. Please contact Dawn Koschnitzki if you would like to reserve this space Conference Room Request Form

Submitting Announcements

Student Success: Let us know if you've gotten a paper accepted, won an award, or received a grant by emailing our Science Communication Fellow, Arianna Punzalan.

Information for Digest: Please submit details here for consideration. If you have questions about this, please contact our Program Coordinator, Dawn Koschnitzki.

Submit Photos
Fort Collins, CO - Earlier this year, the CSU Salazar Center for North American Conservation announced a $10,000 prize, to be awarded to a faculty or research staff member whose work demonstrates substantial and measurable on-the-ground impact in ... 

Read more
salazarcenter.colostate.edu

ECOLOGY & CSU EVENTS

UPCOMING:

Upcoming Defense Seminars:

The roles of phenotypic plasticity in morphology and performance of an invasive species in a novel habitat.

Marcel Jardeleza
MS Ecology Defense
Advised by Dr. Ruth Hillebrand

Friday, June 26, 2020
1:00-2:00pm
Colorado State University

Marcel Jardeleza Zoom Defense Link

Online Seminar for Society for Ecological Restoration Student Club

Upcoming Events:

GRAD Virtual Hour with the Associate Dean – the graduate community is invited to join the sessions Mondays from 2 p.m. – 3 p.m. Find instructions to get started at graduateschool.colostate.edu/virtualhour/

6/1-6/5 Workshop on Scaling Up sponsored by ESA and NEON Fully funded week long workshop for graduate students (MS and PhD) to learn how to manage big data sets and programing with R, hosted at NEON in Boulder, CO from June 1-5, 2020. The deadline to apply is February 28, 2020. More info here

JUNE Week-Long Writing Retreat, June 15-19, 2020: Register on the GRAD Retreats page.

6/17 - Systemic Racism in Outdoor and Urban Spaces

Personal Financial Management | Graduate Professional Development Series

Brad Sparks, Sparks Financial Education
June 3 | 12:00 - 1:30 p.m.
Registration required here.

7/12-7/18 Alpine Plant Ecology - International Summer School. Jointly organized the University of Basel and ALPFOR Info Flyer

RESOURCES

R-user group. Wednesdays 3-5 pm NR 256 Sign up for updates or to contact the group. Questions.

Coming Out, Being Out, and Questioning Support Group. Email Jessie Charbonneau for details.

CSU Writes: Show up & write. Drop-in writing sessions provide faculty and graduate students a

Geospatial Graduate Students Club: Anyone interested in geospatial applications is welcome. Click here to learn more!

Society for Ecological Restoration- Rocky Mountains Chapter (SER-RM)
Visit website. Follow Facebook page or Twitter Graduate Researchers Across

Microbiomes (GRAM): Would like to invite any graduate students or post-docs with involvement or interest in microbiome research to join our student organization. We will be meeting monthly
CSU Health Network Therapy: CSUHN has individual and group counseling as well as workshops and are available for students for free.

Data and Donuts - Data Management Made Tasty: Good data management practices are becoming increasingly important in the digital age. Learn how you can improve your data management.

Coding and Cookies - Everything is better with cookies. Especially data: Sessions are focused on coding in R.

CSU Writing Center
Every year the CSU Writing Center works with hundreds of graduate students from across the curriculum. Many of those graduate students have requested that we offer longer consultations for work on dissertations, theses, and professional writing projects. We're happy to announce that hour-long consultations are now available. Whether you're developing a literature review, working to understand reviewers' comments, or trying to master a new genre of writing, we can help. Just make an Hour-Long Appointment Request. Questions? Contact us at writing@colostate.edu or 970-391-0222.

NREL's EcoAcademy offers opportunities for students, scientists, environmental professionals, and K-12 teachers to learn from our over 50 years experience as a leader in the field of ecosystem science. From these classes, participants will learn cutting edge techniques from faculty and researchers that have been cited over 74,000 times since 2014. These non-credit courses can provide you with skills and hands on experience to take your research to next level science.

GRANTS / JOBS

CSU Extension: Summer Help Needed
Application due date: Ongoing
It is the time of year when CSU Extension is recruiting educators (and supervisors) for ENOR summer day camp and for AmeriCorps STEM programs for disadvantaged youth. STEM AmeriCorps, ENOR Educator, ENOR Supervisor

Quantitative Fishery Position
Application due date: Until filled
Michigan State University has immediate openings in the Quantitative Fisheries Center for PhD students and can accommodate those interested in starting summer or fall 2020. Successful applicant will have background/aptitude/interest in population dynamics, mathematical modeling of fish populations and communities, statistics and application of modeling results to fisheries management, and / or decision making for natural resources management. Learn more here.

Postdoctoral Researcher
Application due date: Until filled
The postdoctoral researcher will be involved in the framework of the CAPACITY (Climate and Plant hydraulics controls on drought prediction uncertainty in a new-generation Terrestrial system model) project funded by the Luxembourg National Research Fund (FNR). The project will tackle the challenges of investigating the controls of plant hydraulic traits on the drought predictive uncertainties across different ecosystems, regions,

Research Ecologist (Arizona)
Application due date: June 18
Desirable candidates will possess the following: In addition to the basic qualifications, the incumbent will have demonstrated abilities and experience developing and conducting basic or applied research. Applied landscape ecology (wildlife/birds), with a specialization in quantitative aspects of applied landscape ecology; spatial modelling of ecological interactions, resources and habitats; population and community ecology and modeling; experimental and sampling design; computer intensive methods; and Bayesian and frequentist statistics. Effective corridors and options for species across landscapes, including urban interfaces, international boundaries, sky-island systems, and suitable habitat; or ability to model populations and future responses to threats in realistic, applied scenarios

Research Ecologist (Florida)
Application due date: June 18
Plans, conducts, and directs research related to fish, wildlife, or ecological resources, with application to contemporary science, policy and management needs. Conducts research that is cooperator driven and provides scientific basis for management and policy decisions. Serves as subject matter expert in fish and wildlife ecology, providing leadership and guidance to government and private agencies and university representatives through participation in meetings,
Research Ecologist (Utah)
Application due date: June 18
Desirable candidates will possess the following skills:
- Developing and applying wildlife-habitat interaction models at landscape scales, including the design and evaluation of habitat restoration actions.
- Assessing linkages between nutritional/physiological status in wildlife and landscape-scale demographic patterns;
- Uncovering linkages between habitat structure/dynamics and wildlife vital rates, including the context of changing climates and urbanization patterns.

Call For Submissions
Submission due date: June 30
The Journal of Interactive Technology and Pedagogy seeks scholarly work at the intersection of technology with teaching, learning, and research. They are interested in contributions that creatively take advantage of the affordances of digital platforms and critique their limitations. They invite both textual and multimedia submissions employing interdisciplinary and innovative approaches in the humanities, sciences, and social sciences.

Postdoc Position
Application Review Begins: July
You will assess how well the ecological infrastructure constructed by the Swiss canton Aargau serves its intended purpose of amphibian conservation by focusing on colonization of new ponds by amphibian species and relate colonization success to characteristics of the ponds and the surrounding landscape. You will further focus on time lags in a species’ response to conservation actions (immigration credit).

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Postdoctoral Research Scholar
Application due date: July 31
Applications are invited for a full-time postdoctoral research scholar appointment to be held at the Department of Fisheries and Wildlife, Oregon State University. Primary research focus is to use existing long-term monitoring data to estimate the abundance, distribution, and dynamics of estuarine and riverine fish populations and develop decision-support tools to aid in restoration and recovery planning.

Postdoc Position
Application Due Date: July 27
The Turner Lab is recruiting a post-doctoral associate to lead an exciting project leveraging information maintained by state agencies to evaluate impacts of Chronic Wasting Disease (CWD) management activities on white-tailed deer population and disease dynamics.

COVID-19 Info and Resources
These online resources have been sent out in other Graduate School correspondence and can be found on the Graduate Student Council webpage. We hope that by copying them here for you that you become aware of these resources and share them with other colleagues and students.

Graduate School COVID-19 webpage – updates to Covid-19 exceptions to policies and deadlines for graduate students

Graduate School Virtual Office Hours –

CSU Mental Health info on anxiety around COVID-19

Silvercloud – online support for students, postdocs, faculty seeking help with depression, anxiety, stress, resilience, or sleep
faculty, students, and program coordinators can get their questions answered by virtual chat on Mondays 2-3 and Thursdays 8-9

**Virtual Mentor Monday**

**Support for GTAs Survey**

**Grad School Event Calendar** – check here for future, virtual professional development opportunities

**Virtual CSU Writes**

**Rams Against Hunger** – Food Insecurity

**You @ CSU** – online support for students, postdocs, faculty to help them maintain productivity, succeed, thrive, and matter. It has goal setting and support options as well as useful articles on issues like procrastination that may be exacerbated by COVID-19.

**CSU Safety: COVID-19 Information** - University wide updates and protocol regarding COVID-19