

NEWS FROM THE GRADUATE SCHOOL

November 2022

Vol. 1 Issue 3

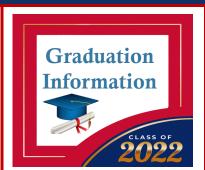
WHAT'S INSIDE...



Faculty &
Graduate Research
Conferences

Professional Development Series



















GRADUATE SCHOOL

Don't Miss the Faculty Research Conference & Dr. Gregory P. Domin Graduate Research Conference

Tomorrow and Thursday, November 2-3



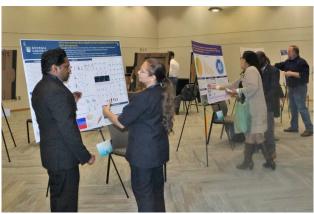
The Faculty Research Conference and Dr. Gregory P. Domin Graduate Research Conference are multidisciplinary conferences that affords Faculty and Graduate Students from across the U.S. an opportunity to present their research among their peers in an open and relaxed atmosphere. Both conferences are completely online via Zoom.

The Faculty Research Conference is Wednesday, Nov. 2 from 9am—5pm. The schedule and Zoom link can be found here.

The Graduate Research Conference is Thursday, Nov. 3 from 10am—3pm. The schedule and Zoom link can be found here.









Professional Development Series Tuesday, November 8 | 12:15-1:00pm

Location: StartUP Columbus | 1190 Front Avenue

What Is StartUP Columbus?

StartUP Columbus is an entrepreneurial support organization and startup incubator. Their focus is on cultivating a thriving entrepreneurial ecosystem to support entrepreneurs through mentorship programs and increased accessibility to human, financial, and professional resources.



What StartUP Columbus Offers:

- ♦ Entrepreneurial Training, programming, and education;
- ♦ Mentorship and consultation services;
- ♦ Office space and business incubation opportunities;
- ♦ Access to business support connections;
- ♦ Networking and entrepreneurial events

If you would like to learn more, please join us for lunch and brief conversation with the Executive Director of StartUP Columbus, Ben McMinn, about the services and programs they offer.

StartUP Columbus is located on **the back side of Frank Brown Hall** on the **corner of 12th Street and Front Avenue**. From Veteran's Parkway, turn right on 12th Street (Frank Brown Hall will now be on your left). Go to Front Avenue and turn left and StartUP Columbus is immediately on your left You should see signs saying StartUP Columbus.



706-521-122 info@startupcolga.com www.startupcolga.com





Graduation 2022



Graduate Hooding Ceremony

This ceremony recognizes the scholarly and personal achievements of the candidates for graduation who have completed their advanced degree requirements. The hooding ceremony does not replace commencement exercises, but rather complements commencement with a more intimate celebration.

You must RSVP to participate in this event. A cap, gown, and hood are required. Regalia may be ordered directly from <u>Jostens</u>. Along with academic regalia, graduates should wear appropriate attire, which includes dark shoes, dark pants, dark dress, collared shirt, tie.

Guest tickets are not required and seating will be available on a first-come basis. For questions or further information, contact the Office of the Provost at 706-507-8960 or email academic affairs@columbusstate.edu.

Commencement

There will be five in-person ceremonies at CSU's Lumpkin Center. For those who cannot join us in person, the university will live-stream these ceremonies. A cap, gown and stole are required for commencement. This regalia may be ordered directly from <u>Jostens</u>. Along with this academic regalia, graduates should wear appropriate attire, which includes dark shoes, dark pants, dark dress, collared shirt, tie.

You can get more information at https://www.columbusstate.edu/graduation/.





Graduate Hooding Ceremony 6 p.m.—Lumpkin Center



Friday, December 9, 2022

College of the Arts
10 a.m.—Lumpkin Center

Turner College of Business 10 a.m.—Lumpkin Center

College of Letters & Sciences
1 p.m.—Lumpkin Center

College of Education & Health Professions 4 p.m.—Lumpkin Center



The Graduate School wants to recognize your accomplishments by featuring you in our December Special Edition newsletter. Click on the link below to complete the Google form and upload a nice picture of yourself (preferably a head shot). By submitting this form, you are authorizing CSU to publish your statement and photo in our newsletters and possibly on our website. So get those lovely pictures uploaded along with 2-3 sentences about how your graduate studies at CSU has helped to continue "Creating You"!

https://forms.gle/uAqyY4XnLu8hnYAj6



"My graduate studies at CSU have helped me to create myself by guiding me in enhancing my leadership and management skills; building meaningful relationships with other students, faculty, and staff; and contributing to the world of academic research."

K. Morris, MS Organizational Leadership Spring 2022

Doctoral Dissertation Defense Announcements

Detrenyona Chester

The Effect of Social Stratification on College Students' Academic Performance and Progress

November 7, 2022 | 12:00pm via Zoom

Zoom Link:

https://columbusstate.zoom.us/j/87363814979?pwd=Vzl5VW40VlgwL0lqaDBIaHFBaDRRQT09

Meeting ID: 873 6381 4979 Passcode: 683181



Michael Poll

Exploring the Effectiveness of the Grizzly Experience Success Program at Georgia Gwinnett College: A Quantitative Analysis

November, 2022 | 9:00am via Zoom

Zoom Link:

https://columbusstate.zoom.us/j/87454198096? pwd=VjA5eEpMeC9Xd0F4YjVzN2ZsSDZ3dz09

> Meeting ID: 874 5419 8096 Passcode: 903763





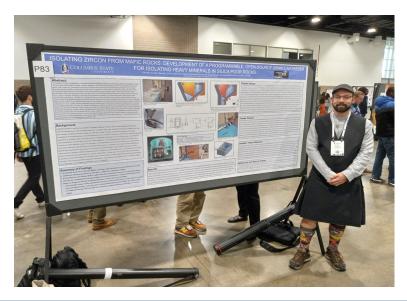
Graduate Student in the Spotlight



Brendon O'Keeffe, a student in the Geosciences track of the MS Natural Sciences program, presented some of the initial results of his thesis work at the Annual Meeting of the Geological Society of America in Denver, CO on October 10th, 2022. Brendon's presentation, "Isolating Zircon From Mafic Rocks: Development of a Programmable, Open-Source Granular Feeder for Isolating Heavy Minerals in Silica Poor Rocks" focused on a 3D printed, small volume granular feeder that he designed and built in order to improve the mineral separation process

generally employed in preparation for radiometric dating. Because minerals suitable for radiometric dating are commonly present in concentrations far less than 0.01% of a given rock, a variety of processes are needed to separate them from the major mineral components of a sample. Brendon's granular feeder and process improvements have proven extremely efficient in separating zircon from rocks that do not generally yield that mineral in concentrations suitable for isotopic analysis. As such, his thesis research has the potential to significantly expand the types of rocks that can practically be used for radiometric dating. Brendon is also coauthor on a second abstract, "A Silurian age for the Marble Hill Hornblende Schist: Implications for Igneous Activity and Metamorphism in the Southern Appalachians", along with undergraduate author, Sabrina Fisher.

Great job, Brendon!









CSU is hosting a Holiday Tip-Off and Tree Lighting on November 14 at 7:30pm by the Student Recreation Center?

CSU offers a number of scholarships for students interested in Study Abroad programs? https://tinyurl.com/ynkjmz3w

The CSU Center for Career Design can help you with resumes, prepare for interviews, and offer programs like JobScan, Handshake, and Forage? https://careerdesign.columbusstate.edu/channels/graduate-students/

The Graduate School is on Instagram, Facebook, and LinkedIn? https://www.facebook.com/csugraduateschool/

https://www.instagram.com/csu_graduate_school/

 $\frac{https://www.linkedin.com/in/the-graduate-school-at-columbus-state-university-57858b24a/}{}$

The CSU Counseling Center offers telehealth options for your convenience? https://www.columbusstate.edu/counseling-center/cougarscare.php

CSU offers a number of Graduate Assistantships that help aid the cost of Graduate tuition?

https://www.columbusstate.edu/graduate-school/assistantships.php

CSU has been named one of the nation's best schools for online degrees and certificates in higher education in the healthcare field for 2023 by EduMed.Org.

CSU ranks fourth as one of the Best Online Nursing Programs in Georgia and 13th in the nation for Best Nurse Practitioner Online Programs?



7 Approaches to Extinguish Burnout

LinkedIn News: Leah Smart, News Podcast Host of "In the Arena"



If you've ever experienced burnout, are in it now, or sense it is coming, I know this week's episode is for you. I also know that if "burnout" is an active word in your vocabulary, you are a high-performing human in some respect.

Here's the thing: We've been trained to believe that high-performance is about expending all of our energy. And

we do this for the sake of external rewards like praise, promotion, and success. We even go as far as to feel a little ashamed if we do feel burnout coming.

But this hamster wheel of productivity guarantees burnout over and over again. And I've learned this the hard way with two of my own burnout experiences.

A few years ago I spoke with the leader of a peak performance collective, and he clearly stated that the highest-performing humans—think professional athletes, scientists, writers, singers, and actors—have cycles. Every one of their cycles includes training, performance, and rest.

Well 2 years and 2 burnouts later, I am much closer to unlearning this belief. And I want to share a simple way for you to change your mind about it too. <u>Dr. Saundra Dalton-Smith</u> is an internal medicine physician and lately, she's been writing about rest. Dr. Dalton-Smith recently authored the book, <u>Sacred Rest: Recover You Life, Renew Your Energy and Restore Your Sanity</u>. Her research shows that rest is more multifaceted than just sleep. In the book, she shares the 7 (yes, 7!) types of rest we need to function optimally. And she says many of us are clearly deficient in one or two areas.

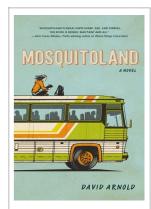
To listen to the podcast or read the rest of the article, go here: https://www.linkedin.com/pulse/7-approaches-extinguish-burnout-leah-smart/







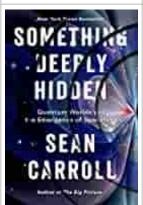
Recommended Reading



Mosquitoland, David Arnold

A coming of age road trip novel about a teenage girl who ditches her new life in Mississippi with her father and stepmother when she learns her mother is sick back in Cleveland. With limited resources and options, she boards a Greyhound bus back to Ohio, running into problems and meeting a number of quirky characters along the way. What she discovers at the end of her journey is not at all what she expected.

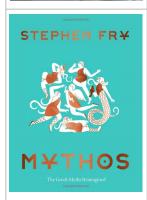
Recommended by Terry Moshier



Something Deeply Hidden, Sean Carroll

Sean Carroll, theoretical physicist and one of this world's most celebrated writers on science, rewrites the history of 20th century physics. Already hailed as a masterpiece, *Something Deeply Hidden* shows for the first time that facing up to the essential puzzle of quantum mechanics utterly transforms how we think about space and time. His reconciling of quantum mechanics with Einstein's theory of relativity changes, well, everything.

Recommended by Mark McCarthy



Mythos, Stephen Frye

Mythos is a modern collection of Greek myths, stylishly retold by legendary writer, actor, and comedian Stephen Fry. Fry transforms the adventures of Zeus and the Olympians into emotionally resonant and deeply funny stories, without losing any of their original wonder. This stunning book features classical artwork inspired by the myths, as well as learned notes from the author.

Recommended by Lawrence Dooley



Important Dates to Remember



Graduate & Faculty Research Conferences	November 2-3
Professional Development Series: StartUp Columbus	November 8
DONT FORGET TO VOTE	November 8
Holiday Tip-Off & Tree Lighting	November 14
Thanksgiving Holiday—No Classes	November 19-25
Study Day	November 29
Final Exams	November 30; December 1-3, 5

We Want to Recognize YOU!

Do you know a graduate student or faculty member that has gone over and beyond in their work/studies; presented at a major conference; had a publication accepted, etc.? Are there new graduate programs or changes to current programs? Are there other graduate related events you would like to include in the newsletter? Please let us know! We want to give our graduate students and faculty the recognition they deserve! Please submit your information to the Graduate School at gradschool@columbusstate.edu.

