WELCOME!

CEILS Forum to Answer Your Questions on Bruin Learn and Remote Teaching

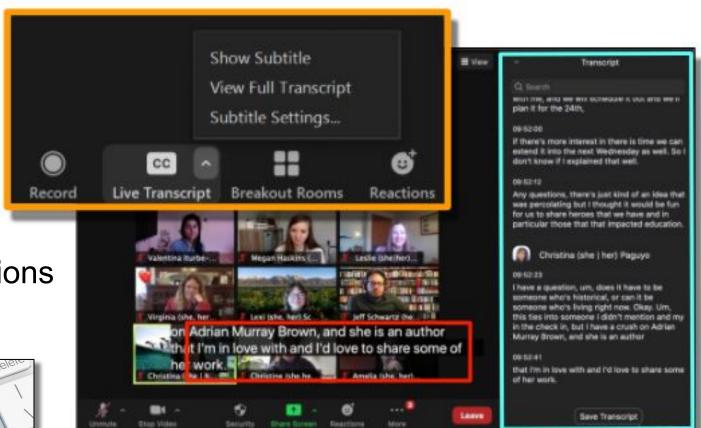
Friday, January 21, 2022

UCLA Center for Education Innovation & Leaning in the Sciences



1

Access Notes



Transcripts/captions



If you can't find the captions, let us know in the chat

Land Acknowledgement

The CEILS team at UCLA acknowledges our presence on the traditional, ancestral and unceded territory of the Gabrielino/Tongva peoples.

Visit https://gabrielinotribe.org/history/ to learn more about the history of this territory.

Visit https://native-land.ca/ to learn more about the history of those lands that are inhabited by non-indigenous peoples



UCLA CEILS

Center for Education Innovation & Learning in the Sciences



Rachel Kennison, MSW, Ph.D. (she/her)
Director



Shanna Shaked, M.A.T., Ph.D. (she/her) Senior Associate Director



Jess Gregg, MA, EdM, LMFT (she/her) Senior Associate Director



K. Supriya, Ph.D. (she/her)
Associate Director



Katie Dixie, Ph.D. (she/her)
Assistant Director



Katie Healey, Ph.D. (she/her) Associate Director



JoAnn S. Roberts, Ph.D. (she/her) CEILS Postdoctoral Scholar



PwintPhyu Nandar Administrative Assistant



Megan B. Lebre, M.Ed. (she/her) Communications Manager

Other Opportunities for You to Engage in Professional Development Supporting Teaching

CEILS Summer Institute



CEILS Equitable Teaching Workshops



Bringing Theory to Practice Workshops

Bringing Theory to Practice

CEILS BTtoP Workshops

CEILS Anti-Racism Workshops



CEILS Journal Club



Bruin Learn



CEILS Equitable Teaching Guides



CEILS Newsletter



CEILS Faculty Learning Program



Resources

Winter Forum 2022 CEILS Event Page (will have recording, chat, resources, notes!)

Winter Forum 2022 Resources

Winter Forum 2022 notes

Friday, January 28, 11AM-noon:

EPIC's Ready, Set, Teach! Winter 2022 Virtual Undergraduate Student Panel will discuss the impact of toggling between in-person and remote instruction on student learning, health, and wellness.

https://ucla.zoom.us/meeting/register/tJcvceGgpzsrHtbcxmi2tAshNhwVFk0LQOBs



Structure of the session

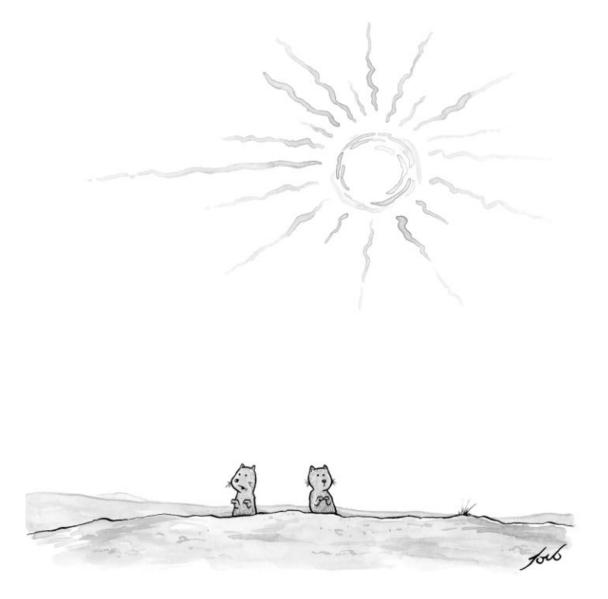
Introduction: 5 minutes

Most highly voted questions: 25 minutes

Audience questions (from the google form & present audience): 25 minutes

Wrap-up & notes on self-care: 5 minutes

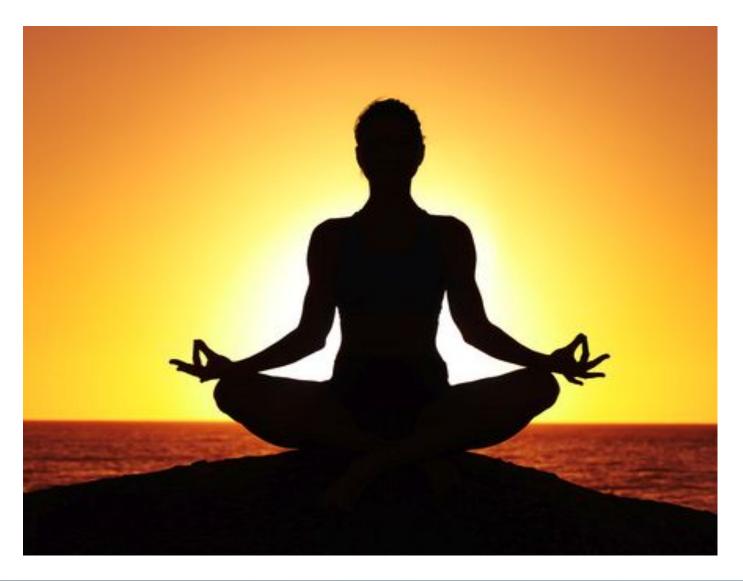




Other than the constant looming threat of danger, it's a beautiful day

New Yorker

Let's take a minute and just breathe



Welcome Panelists!

Faculty

- Al Courey, Chemistry & Biochemistry
- Eric Deeds, Integrative Biology & Physiology
- Deb Pires, Life Science Core
- Morgan Tingley, Ecology & Evolutionary Biology

Technical Support/IT

- Enrique Reyes, Statistics
- Johnathan Rodgers, Life Sciences
- Cody Ashe-McNalley,
 Atmos/Oceanic Sci

Online Teaching and Learning (OTL) and LMS Transition Team

- Bret Brinkman, LMS Transition Team
- Agustín Rios, LMS Transition Team
- Kim DeBacco, OTL
- Mark Kayser, OTL
- Sirui Wang, OTL

Graduate and Undergrad Students

- Emoni Cook, Ecology & Evolutionary Biology
- Kaylie Bair, Engineering & Physical Sciences
- Naomi Hammonds, Psychobiology







Most highly voted questions

What are faculty, graduate students, and undergraduate students struggling with, and what are some ideas to address these struggles?



What are some ways that faculty can help support struggling students and better build communities of students to support one another, especially in a remote environment?



How can I move my assessments to Bruin Learn?



What are the best practices for administering exams this quarter with a potential mid-quarter switch to in-person instruction? Can my exams still be online if/when we switch to in-person instruction?



What should I be considering in terms of transitioning from remote to in-person learning?



How can I support students who need to miss class due to being sick?



You ask, we answer! (Pre-asked questions)

How do I design and facilitate collaborative group work using Zoom platform?



What support exists on campus for creating good quality recordings of lectures and interactive online activities?





How can I get started with Bruin Learn and understand its functionality in the quickest way?



How do you best achieve CAE accommodations in Bruin Learn, especially adding time to exams for multiple students at once?



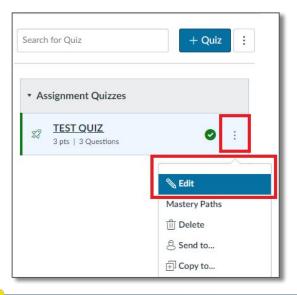
Bruin Learn Accessibility: Extending Quiz Time

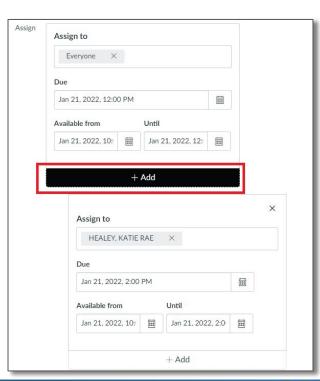
Two steps:

Edit Quiz → Details, Assign at bottom: choose "+Add"

Add names of students with time accommodations and update available from/until to cover the longest accommodation needed

Publish quiz before step 2



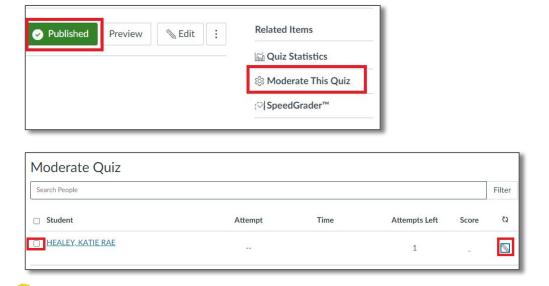


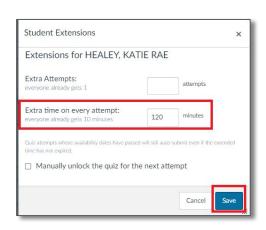
Bruin Learn Accessibility: Extending Quiz Time

Two steps:

 Moderate This Quiz → select each student with the same time accommodation length, click the pencil icon on the right, and enter additional testing time

If necessary, repeat for students sharing another time accommodation length





For those that have started using Bruin Learn, what are some lessons learned so far that you would like to share?



What questions do you have now? Open forum





Annotate: Which time-saving measures have you tried or would like to try?



- A. Cut content
- B. Grade for completion instead of accuracy or automating grading
- C. Allow students to drop more assignments so you don't have to deal with all the logistical emails
- D. Use discussion forum (Bruin Learn, Piazza, slack) instead of email, where students ask questions (and see other responses)
- E. Let go of perfectionism it doesn't have to be perfect!
- F. Other (add in the chat)



Tell us in the chat: What are you doing for yourself?



Simple Reminders of things you can do for yourself

- Move away from the computer!
 - a. Go outside for a few minutes of sunshine, fresh air or simply change your space for at least 10 minutes.
- 2. Take at least one minute to deep breathe.
- 3. Set a time to stop working. Schedule intentional breaks.
 - a. Breaks could be taking time to nap, to colour, to play with your pet, to cook your favorite meal etc. **Something that helps you to reset and brings you joy.**
- 4. Talk it out, with a friend, loved one, or therapist.
- 5. Reward yourself at the end of a task or the day! You deserve it!





Some more in depth things to think about

20 THINGS TO START DOING FOR YOURSELF

www.thirteenthoughts.com

1. START SAYING "NO"

2. LEARN TO FACE YOUR PROBLEMS, HEAD ON

3. MAKE YOURSELF A PRIORITY

4. BE GENTLE WITH YOURSELF

5. LEARN TO BE HAPPY FOR OTHERS

6. START FORGIVING AND LEARN TO LET GO

7. WORK ON SMALL GOALS, EVERY SINGLE DAY

8. START NOTICING THE BEAUTY OF SMALL, EVERYDAY

THINGS

9. ONCE IN A WHILE, TAKE A MENTAL BREAK

10. BE YOURSELF-NOT WHAT THE WORLD TELLS YOU

TO BE

11. CHERISH AND NURTURE YOUR RELATIONSHIPS

12. START MAKING TIME FOR DOING THINGS YOU

LOVE

13. LEARN TO CELEBRATE YOUR VICTORIES

14. SPEND MORE TIME IN THE PRESENT

15. END TOXIC RELATIONSHIPS

16. START TREATING YOUR BODY WELL

17. DO MORE THINGS THAT SCARE YOU

18. CREATE A REGULAR GRATITUDE PRACTICE

19. STOP WAITING AND START DOING

20. START GIVING MORE LOVE TO YOURSELF AND

OTHERS



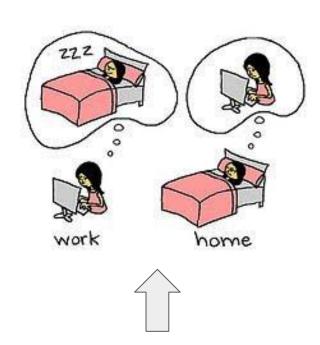
A reminder about Stress & Sleep

Stress

 Identify your stress triggers AND find positive coping mechanisms (both preventive and reactive)

Sleep

- Decreased sleep affects ability to retain and process information
- Establish a healthy sleep schedule



The lines can blur with remote work, so be intentional!



Resources

Winter Forum 2022 CEILS Event Page (will have recording, chat, resources, notes!)

Winter Forum 2022 Resources

Winter Forum 2022 notes

Friday, January 28, 11AM-noon:

EPIC's Ready, Set, Teach! Winter 2022 Virtual Undergraduate Student Panel will discuss the impact of toggling between in-person and remote instruction on student learning, health, and wellness.

https://ucla.zoom.us/meeting/register/tJcvceGgpzsrHtbcxmi2tAshNhwVFk0LQOBs



