

Welcome to the 2022 CESM Tutorial

Peter Lawrence – Chair Elizabeth Faircloth – Event Manager





CESM Tutorial - August 2022

Welcome to NCAR



This is where we would be in non-COVID time if the air conditioning hadn't failed!!

Thanks

Tutorial Organizing Committee:

Alice DuVivier, Cécile Hannay, Gunter Leguy, Hui Li, Gustavo Marques, Adam Phillips, and Christine Shields

- Event Management: Elizabeth Faircloth
- Funding: NSF
- Computing: CISL (Rory Kelly), CSEG (Jim Edwards, Katherine Thayer-Calder and Chris Fischer) and CGD IS Group
- Web support: Ryan Johnson
- Speakers, Helpers, and Developers: 60+ staffs involved in the scientific preparation of this tutorial. You will meet 45 of them throughout the week.
- Participants: You (for wanting to take this course!)

NCAR | NATIONAL CENTER FOR ATMOSPHERIC RESEARCH

Here we value respectful dialogue, please...

Offer Constructive Feedback

Consider New Ideas



Share The Air

Show Appreciation

Acknowledge Teamwork

Encourage Innovation

www.cgd.ucar.edu/diversity

CESM tutorial website

www.cesm.ucar.edu/events/tutorials/2022/



If you need to find the link: Google "CESM Tutorial"



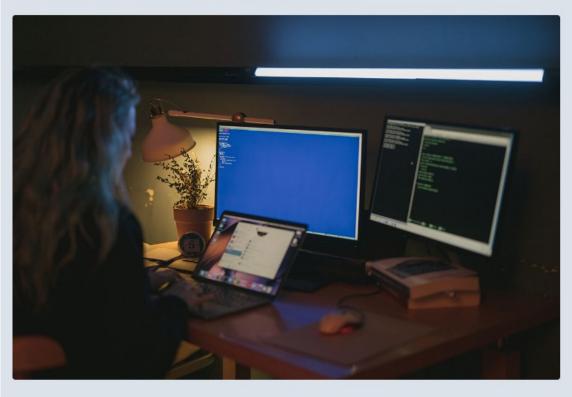
PUBLICATIONS

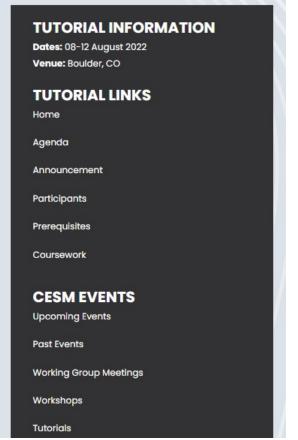
ADMINISTRATION * WORKING GROUPS * MODELS * EVENTS *

SEARCH ...

CESM Events / CESM Tutorials / 2022 CESM Tutorial

2022 CESM Tutorial





Links Agenda, participants, presentations, lab exercises

Typical Day (*)

Morning

- 2-3 Main Lectures (35-40 minutes with 5 minutes of Q&A)
- 1-3 Applications Talks (15-40 minutes with 5 minutes of Q&A)
- Two 15-20 minutes breaks

Lunch

 Logistics – Cafeteria in Center Green is Closed. We need to get everyone to Foothills Laboratory Cafeteria. NCAR Shuttle, Pathway under Foothills Parkway, NCAR staff if needed. We have 2 hours, but this will include Meet with a Scientist on Wednesday and Thursday

Afternoon

- Specialized Talks (30 minutes)
- Practical Sessions Introduction Talks then Work on your own



Meet a scientist (Wednesday and Thursday) 11:40-12:40

- This is YOUR time with a scientist, there is no agenda. Try to obtain the information you came looking for.
- Are **NOT** recorded.
- Please follow the guideline of the scientist.
- Check your scientist assignment for each day: <u>Wednesday</u>, <u>Thursday</u>,
 <u>Friday</u>.
- Please, do not monopolize the conversation and let everyone have a turn.

Over the Next Two Days:

- Pick your scientists: our <u>scientist bios</u>
- Sign up for a spot (Maximum 6 students per scientist, first come-first served at this point)
- Send your choices <u>fair@ucar.edu</u> (Specify: 1st, 2nd, 3rd,... choices)