

Nov 19, 2026

2026 CLM Tutorial

Daily logistics

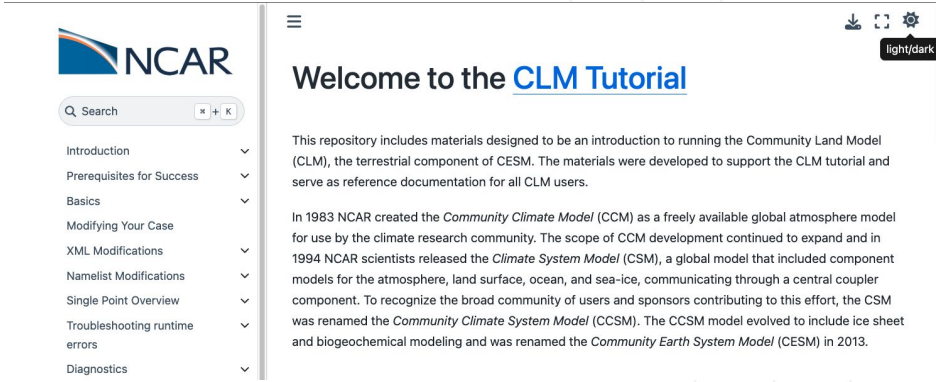
NCAR CGD

Agenda

8:25-8:30	Daily logistics
8:30-9:15	**CLM-FATES global implementation: opportunities and plans (Rosie Fisher*)**
9:15-9:30	Break (Group photo)
9:30-10:15	Crop model, LULCC (including FATES) (Danica Lombardozzi & Greg* / Ryan*)
10:15-10:30	LMWG engagement (Will & Erik)
10:30-11:00	Break (CGD Social)
11:00-12:00	CGD Exchange (Will Wieder & Jessie Needham*)
12:00-1:15	Lunch on your own
1:15-1:45	Why do we model? (Gordon Bonan)
1:45-2:00	Break
2:00-2:20	Intro to Lab: Diagnostics (Sam Levis)
2:20-4:20	Lab exercises (Library)
4:25-4:35	Wrapup
4:45	Adjourn

Lab Documentation

https://ncar.github.io/CLM-Tutorial/README.html



Rough guidelines for the lab

Mon: CLM basics
Tues: Modify your experimental design
Weds: Single point / param sensitivity
Thurs: Diagnostics lab

This is a **self-paced lab.**
We all come from different backgrounds. Some people will move faster, and some will move slower. It's completely okay.