

CESM Workshop Earth System Prediction Working Group Meeting 17 June 2021

Thursday, June 17

** All times are MST*

Time	Topic	Speakers
8:30	Welcome and logistics	
8:35	Limited surface impacts of the January 2021 sudden stratospheric warming	Nick Davis
8:55	Connecting S2S climate predictions to US water management	Andy Wood
9:15	Verification package for analyzing skill of initialized ensemble forecasts	Judith Berner
9:35	Seasonal to Multi-Year Soil Moisture Drought Forecasting	Sanjiv Kumar
9:55	Initialization method and model bias: drift: trends: and skill of seasonal-to-decadal initialized climate predictions in CESM and E3SM	Gerald Meehl
10:15	BREAK	
10:30	Impacts of data assimilation in CESM Initialized predictability: Experiments with a North Atlantic case study	Dan Amrhein
10:50	Generation of a High Vertical Resolution CESM Dataset for Subseasonal-to-Seasonal Prediction Research	Matthew Simpson
11:10	Co-Chairs update	
11:30	Discussion	
12:00	Adjourn: Join us at Networking lunch	