

23rd Annual CESM Workshop
18 – 20 June 2018
Center Green Auditorium
National Center for Atmospheric Research – Boulder, Colorado

Monday, 18 June 2018

10:00 a.m.	Registration
12:00 – 1:00 pm	Lunch (<i>on your own</i>)
1:00 – 1:35 pm	“State of the CESM” – Gokhan Danabasoglu – NCAR
1:35 – 2:10 pm	CESM Distinguished Achievement Award
2:10 – 2:30 pm	CESM Graduate Student Award
2:30 – 3:15 pm	Plenary Talk – Ben Kirtman (University of Miami) – The role of resolved ocean eddies in sub-seasonal to decadal predictability and prediction
3:15 – 3:45 pm	<i>Break</i>
3:45 – 5:15 pm	Poster session
5:15 – 7:00 pm	Workshop Information Exchange

Tuesday, 19 June 2018

7:00 – 8:15 am	Registration and Coffee
8:15 – 12:00 pm	Climate Variability and Change Working Group Meeting (Center Bay)
8:15 – 12:00 pm	Whole Atmosphere and Chemistry Climate Working Group Joint Meeting (North Bay)
8:15 – 12:00 pm	Polar Climate and Land Ice Working Group Joint Meeting (South Bay)
10:00 – 10:30 am	<i>Continental Breakfast</i>
12:00 – 1:15 pm	Lunch (<i>on your own</i>)
1:15 – 5:00 pm	Land Model Working Group Meeting (Center Bay)
1:15 – 5:00 pm	Ocean Model Working Group Meeting (North Bay)
1:15 – 5:00 pm	Software Engineering Working Group Meeting (South Bay)
3:00 – 3:30 pm	<i>Break</i>

Wednesday, 20 June 2018

7:00 – 8:15 am	Registration and Coffee
8:15 – 12:00 pm	Atmosphere Model Working Group Meeting (Center Bay)
8:15 – 12:00 pm	Biogeochemistry Working Group Meeting (North Bay)
8:15 – 12:00 pm	PaleoClimate Working Group Meeting (South Bay)
10:00 – 10:30 am	<i>Continental Breakfast</i>
12:00 – 1:15 pm	Lunch (<i>on your own</i>)
1:15 – 2:45 pm	Cross-Working Group Sessions <ul style="list-style-type: none">• Unified Atmospheric Modeling / Single Track – Part I (Center Bay) (Lamarque, Gettelman)• Modeling Sea Level Changes (North Bay) (Lipscomb, Bates)• Big Data and Storage (South Bay) (Strand)
2:45 – 3:15 pm	<i>Break</i>
3:15 – 4:45 pm	Cross-Working Group Sessions <ul style="list-style-type: none">• Unified Atmospheric Modeling / Single Track – Part II (Center Bay) (Lamarque, Gettelman)• Future of Societal Dimensions (North Bay) (Lawrence, Sanderson)• Labrador Sea Physics and Dynamics (South Bay) (Bacmeister)
5:00 – 6:00 pm	Workshop Summary and Discussion
6:00 pm	Adjourn