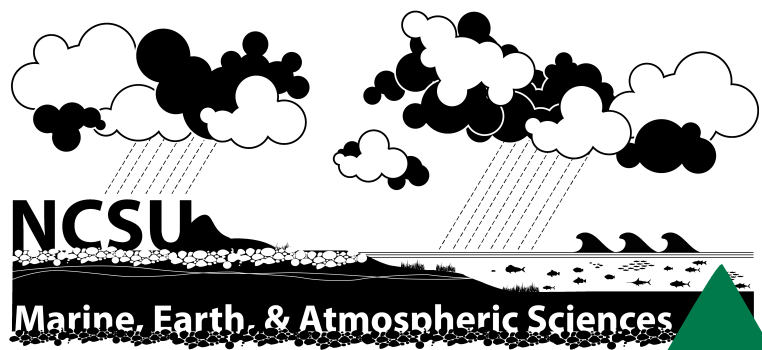


MEAS+FER RESEARCH SYMPOSIUM



August 18, 2015 | Jordan Hall | 11am - 5pm

All MEAS & FER grad students are eligible to present talks or posters

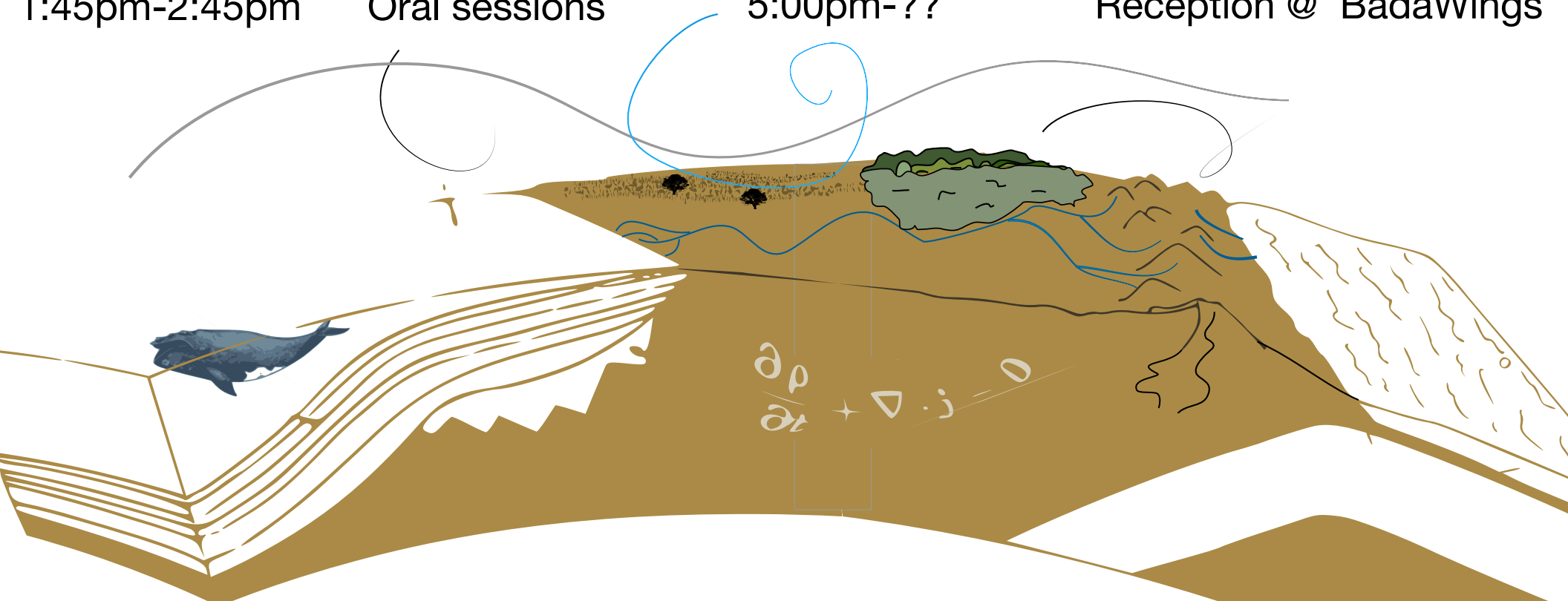
Faculty, please sign up as judges!

Keynote Speaker | Dr. Kim Cobb *Paleoclimate and Climate Change*

The Cobb lab's mission is to uncover natural and anthropogenic global climate change mechanisms for informing future climate change projections. They focus primarily on the generation of new high-resolution records of past tropical Pacific climate variability from corals and cave stalagmites. By combining climate models and data, they seek to characterize natural climate variability in this region and identify climate trends that are associated with anthropogenic climate change

Schedule

| | | | |
|-----------------|-----------------------|---------------|--------------------------|
| 11:00am-11:30am | Registration & coffee | 3:00pm-3:20pm | Ice cream break |
| 11:45am-12:30pm | Keynote Speaker | 3:30pm-4:30pm | Breakout sessions |
| 12:45pm-1:30pm | Lunch* | 4:30pm-5:00pm | Closing remarks & awards |
| 1:45pm-2:45pm | Oral sessions | 5:00pm-?? | Reception @ BadaWings |



Register by August 11 @ WWW.MEAS.NCSU.EDU/GSA

*Lunch provided with registration