

CMMAP Graduate Student Colloquium
Colorado State University
Department of Atmospheric Science, ATS 101
July 22-28, 2008

Tuesday July 22, 2008

**Breakfast and lunch will be provided.

9:00 am Welcome, Introductions, Logistics

Christine Aguilar will lead the welcome and introductions.

9:30-10:30 am Overview of CMMAP

Scott Denning will give an overview of CMMAP, including current progress and CMMAP in the future.

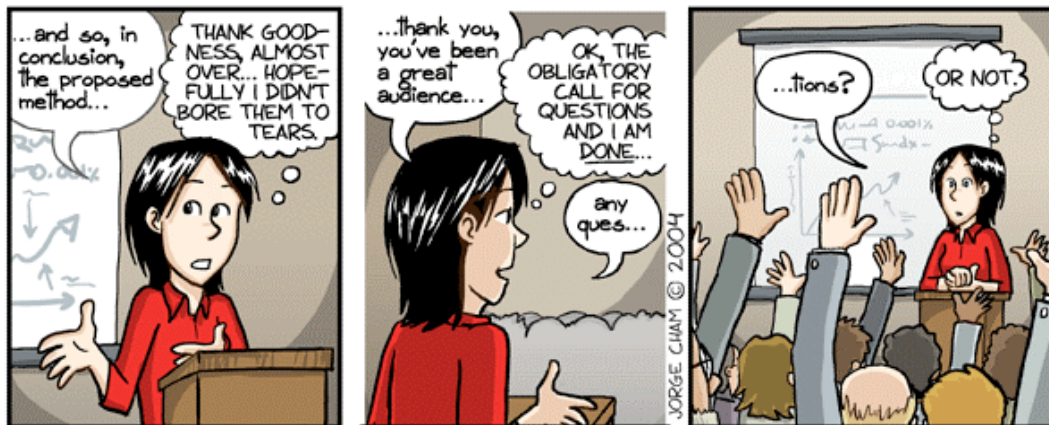
10:30 am – 12:00 pm Student research mini presentations

Melissa Burt and Christine Aguilar will facilitate the research mini presentations.

Graduate students will give a 10-minute informal presentation on their current research. Presentations should include who you are, what your research is about, and why is it important to others (e.g., general public).

10:30	April Biasiollia, CSU Cultural Anthropology
10:45	Matt Aronson, CSU Psychology
11:00	Gabriel Kooperman, Scripps Institution of Oceanography
11:15	Jette Petersen, CMMAP Intern
11:30	Alice DuVivier, CMMAP Intern
11:45	Walter Hannah, CSU Atmospheric Science

12:00 – 1:00 pm Lunch and networking



1:00 – 4:00 pm

Student research mini presentations

- 1:00 Anna Harper, CSU Atmospheric Science
- 2:15 Claudette Ojo, CMMAP Intern
- 2:30 Greg Elsaesser, CSU Atmospheric Science
- 2:45 Tyler Ruggles, CMMAP Intern
- 3:00 Kate Musgrave, CSU Atmospheric Science
- 3:15 Jim Benedict, CSU Atmospheric Science
- 3:30 Gabriel Williams, CSU Atmospheric Science

Wednesday July 23, 2008

**Breakfast and lunch will be provided.

9:00 am

Breakfast and networking

9:30 am – 12:00 pm

Student research mini presentations

- 9:30 Pete Bogenschutz, Univ. of Utah
- 9:45 Alex Gonzalez, SOARS Intern
- 10:00 Todd Jones, CSU Atmospheric Science
- 10:15 Mike Pritchard, Scripps Institution of Oceanography
- 10:30 Tak Yamaguchi, CSU Atmospheric Science
- 10:45 Kate Thayer-Calder, CSU Atmospheric Science

12:00 – 1:00 pm

Lunch and networking

1:00 – 4:00 pm

Introduction to research funding

Dave Randall leads discussion on an introduction to research funding. Topics to be discussed are funding agencies, dos and don'ts of proposal writing, budgets, hiring, computing, travel, and much more.



Thursday July 24, 2008

**Breakfast and lunch will be provided.

9:00 am **Breakfast and networking**

9:30 am – 12:00 pm **Writing proposals**
Scott Denning will lead the discussion on proposal writing.

12:00 – 1:00 pm **Lunch and networking**

1:00 – 4:00 pm **Writing proposals**
Continue the discussion on proposal writing. Hand out the call for proposals assignment. Work in groups and discuss.

Friday July 25, 2008

**Breakfast and lunch will be provided.

9:00 am **Breakfast and networking**

9:30 am – 12:00 pm **Review panel**
Scott Denning will lead the discussion on the process of Proposal Review panels. Students will work in groups and discuss the call for proposals assignment. Take notes on each proposal. Discuss in their groups the pros and cons of each proposal.

12:00 – 1:00 pm **Lunch and networking**

1:00 – 4:00 pm **Review panel**
Continue the discussion from the morning session. Students will report to the whole group the proposals they've read. As a whole, the students will decide if the proposals should be accepted or rejected.

6:00 pm **BBQ hosted by Scott Denning**



Come join friends, colleagues, and family for a BBQ hosted by Scott Denning. Significant others and kids are invited. Please RSVP to Melissa Burt by **4PM** on **Wednesday July 23**. Maps are available.

mburt@atmos.colostate.edu

1117 W. Oak Street, Fort Collins, CO 80521

Saturday July 26, 2008

**Weekend excursion to Pingree Park.

** Dinner will be provided.

2:00 pm

Arrive at CSU Pingree Park Campus

Come join us for a weekend at the CSU Pingree Park Campus. Dinner will be provided along with a campfire and many more fun-filled activities.

Sunday July 27, 2008

** Breakfast and lunch will be provided.

Scott Denning will take you on an ecological tour/hike of Pingree Park to learn about climate change and forest dieback. You will be provided with breakfast and a sack lunch for the hike.

3:30 pm

Depart CSU Pingree Park Campus

Monday July 28, 2008

** Breakfast and lunch will be provided.

****Location: CSU Academic Village Room C146, between Pitkin Street and South Drive**

**Maps are available

9:00 – 12:00 PM

Supercomputing Workshop

John Helly will lead the supercomputing workshop. Students will be introduced to the basic concepts of parallel architectures and programming techniques with an opportunity for hands-on interaction with a computer system at San Diego Supercomputer Center. They will also be introduced to the methods for developing and submitting proposals to the Teragrid and Earth System Grid.

12:00 – 1:00 PM

Lunch and networking

1:00 – 4:00 PM

Supercomputing Workshop

**Thanks for participating in the 2008
CMMAP Graduate Student Colloquium!!**

