

PODS III AGENDA

Sunday, May 1

8:00 PM Reception in AIBS Suite*

Monday, May 2

8:00 AM Continental Breakfast*

8:30 AM Opening of Symposium

8:45 AM Guest Speaker

*Dr. James J. O'Brien, Professor of Meteorology & Oceanography
Center for Ocean-Atmospheric Prediction Studies
Florida State University*

10:00 AM Break*

MIXING PROCESSES AND INTERNAL WAVES

Andrey Shcherbina and Annette Samuelsen, Chairs

10:30 AM Sankarananda Basak

11:00 AM Glenn Carter

11:30 AM Joseph Martin

12:00 PM Zhongxiang Zhao

12:30 PM Lunch on your own

HIGH LATITUDE PROCESSES

Ulrike Riemenschneider, Chair

1:30 PM James Harle

2:00 PM Helga Schaffrin

2:30 PM Andrey Shcherbina

3:00 PM Break and Group Photo

GEOPHYSICAL FLUID DYNAMICS

Helga Schaffrin, Chair

3:30 PM Irene Garcia Berdeal

4:00 PM Julia Mullarney

4:30 PM Ulrike Riemenschneider

5:30 PM Dinner on your own

7:00 PM Informal meeting with sponsors

Tuesday, May 3

8:00 AM Continental Breakfast*

BIO-PHYSICAL INTERACTIONS

Jonathan Fram, Chair

8:30 AM Ryan Lowe
9:00 AM Annette Samuelsen
9:30 AM Frode Vikebo

10:00 AM Break*

ESTUARINE CIRCULATION

Joseph Martin, Chair

10:30 AM Jonathan Fram
11:00 AM Malcolm Scully

11:30 AM Agency Presentations
National Science Foundation
Office of Naval Research

12:30 PM Lunch on your own

1:30 PM Agency Presentations
National Aeronautics and Space Administration
National Oceanic and Atmospheric Administration

3:00 PM PODS Alumni Speaker- Thoughts on PODS
Dr. Burkard Baschek
Marine Chemistry & Geochemistry
Woods Hole Oceanographic Institution

3:30 PM Break*

4:00 PM Group Activity Introduced*

6:30 PM Dinner on your own

Wednesday, May 4

8:00 AM Group Activity Day*

7:00 PM Mixer in AIBS Suite*

Thursday, May 5

8:00 AM Continental Breakfast*

LARGE SCALE CIRCULATION AND CLIMATE

Julia Mullarney, Chair

8:30 AM Helen Bostock

9:00 AM Juliet Hermes

9:30 AM Jianke Li

10:00 AM Break*

UPPER OCEAN CIRCULATION

Juliet Hermes, Chair

10:30 AM Laura Jackson

11:00 AM Marc Parenthoen

11:30 AM Workshop- Broader impacts: Integrating research and education in proposals to NSF
Dr. Giselle Muller-Parker, NSF, Moderator

12:30 PM Lunch on your own

1:30 PM Reports on Group Activities*

4:00 PM Break*

4:30 PM Continue Reports on Group Activities*

7:00 PM Reception*

7:30 PM Awards Banquet

Friday, May 6

8:00 AM Field Trip*

8:30 PM Return to hotel

* PODS and DISCO groups will be together for these activities.