

## AGENDA

- 7:30am** Registration, Breakfast and Poster Set-up - **ENR2, Room S107**
- 8:30am** Welcome & Opening Remarks - **ENR2, Room S107**  
*Dr. Betsy Cantwell, Senior Vice President for Research*
- 8:40am** Opening Remarks OUSD (R&E) - **ENR2, Room S107**  
*Dr. Bindu Nair, Director Basic Research for the Department of Defense*
- 9:00am** DEPSCoR Overview - **ENR2, Room S107**  
*Dr. Jennifer Becker, Associate Director for Research, Policy and Programs at US Army Basic Research Office & DEPSCoR Program Manager*
- 9:20am** Tri-Service basic Research Office Overview - **ENR2, Room S107**
- *Dr. Hugh DeLong, Army Research Office*
  - *Dr. Knox Millsaps, Office of Naval Research*
  - *Dr. Ali Sayir, Air Force Office of Scientific Research*
- 10:20am** Break
- 10:40am** Working with the DoD Basic Research Program Officers - **ENR2, Room S107**
- *Dr. Ali Sayir, Air Force Office of Scientific Research*
  - *Dr. Ben Conley, Office of Naval Research*
  - *Dr. Michael Bakas, Army Research Office*
- 11:40am** Poster Session / Networking Lunch - **ENR2, Rooftop Lunch & S210 Poster Hall**
- 1:00pm** Lessons Learned from DoD Awardees - **ENR2, Room S107**
- *Professor Linran Fan*
  - *Professor Oliver Monti*
  - *Professor Zheshen Zhang*
  - *Professor Quntao Zhuang*

## AGENDA CONTINUED

1:45pm

Breakout Sessions

**Environmental / Atmospheric Sciences - ENR2, Room S225**

- *Dr. Julia Barzyk – Earth Materials and Processes (ARO)*
- *Dr. Liz King-Doonan – Environmental chemistry (ARO)*
- *Dan Eleuterio, Atmospheric Sciences (ONR)*

**Materials - ENR2, Room S107**

- *Dr. Mike Bakas – Synthesis and Processing of Materials (ARO)*
- *Dr. Ming-Jen Pan, Aerospace Composite Materials (AFOSR)*
- *Dr. Ali Sayir, Materials with Extreme Properties (AFOSR)*
- *Dr. Martin Schmidt, Dynamic Materials and Interactions (AFOSR)*

**Physics - ENR2, Room S215**

- *Ben Conley, light propagation, light-matter interaction, and information transport using light (AFOSR)*
- *Dr. Michael Yakes, Physics of Sensing (AFOSR)*
- *Quentin Saulter, Directed Energy: Ultra-Short Pulse Laser and Atmospheric Characterization (ONR)*

**AI/ML - ENR2, Room N595**

- *Sarwat Chappell, AI/ML for Directed Energy, Power & Energy, Thermal Managment, Controls, Atmospherics, and Materials (ONR)*

**CHEMISTRY - ENR2, Room N572**

- *Dr. Hugh DeLong - Electrochemistry (ARO)*

**AERODYNAMICS - ENR2, Room N578**

- *Dr. Gregg Abate, Unsteady Aerodynamics and Turbulent Flows*

2:45pm

**Recap and Next Steps - ENR2, Room S107**

- *Dr. Jennifer Becker, Associate Director for Research, Policy and Programs at US Army Basic Research Office & DEPSCoR Program Manager*
- *Dr. Cody Nicholls, Research Development Associate for National Security Programs, University of Arizona*

3:00pm

Networking Reception 3:00pm - 5:00pm - **ENR2, Room S107**

Concurrent Speed Networking Session (invitation only) 3:00pm - 4:00pm

- **ENR2, Rooms N604, N572 & N578**