



Second Annual DHS University Network Summit
 Renaissance Hotel
 999 9th Street
 Washington, DC
 March 19-20, 2008

Wednesday, March 19

| Time | Location | Event Title |
|-------------|-------------------|---|
| 8:00-8:10 | Ballroom West A&B | Welcome-Dr. Matthew Clark, Director, Office of University Programs |
| 8:10-8:30 | Ballroom West A&B | Opening Keynote-Under Secretary Jay M. Cohen, DHS Science and Technology |
| 8:30-9:00 | Ballroom West A&B | Keynote-Dr. John H. Marburger, III, Science Advisor to the President and Director of the Office of Science and Technology Policy |
| 9:00-10:00 | Ballroom West A&B | Explosives Division Plenary Panel Title: Explosives Division |
| 10:00-10:15 | | Transition Break |
| 10:15-11:15 | Ballroom West A&B | Chemical & Biological Division Plenary Panel Title: Chemical & Biological Division and COE Alignment |
| 11:15-1:00 | Ballroom East | Lunch Student Poster Awards—Under Secretary Jay M. Cohen Keynote-Diana Beecher, NY & NJ Port Authority Chief Technology Officer |
| 1:00-2:00 | Ballroom West A&B | Command Control and Interoperability Plenary Panel Title: Communicate, Share, Visualize, Analyze & Protect |
| 2:00-2:15 | | Transition Break |
| 2:15-3:15 | | Concurrent Panel Sessions |
| | Auditorium | ○ Explosives Detection |
| | Mtg. Rm 4 | ○ Innovative Education Environments |
| | Mtg. Rm 5 | ○ Global Food & Agriculture |
| | Mtg. Rm 15 | ○ Mitigating & Recovering from Chemical and Biological Attacks |
| | Mtg. Rm 12 & 13 | ○ Collaborative Research with Minority Serving Institutions |
| | Mtg. Rm 16 | ○ Data & Visual Analytics Research |
| 3:15-3:30 | | Transition Break |
| 3:30-4:30 | | Concurrent Panel Sessions |
| | Auditorium | ○ Breakthrough Research in Explosives |
| | Mtg. Rm 4 | ○ Medical Surge Capacity |



Second Annual DHS University Network Summit
 Renaissance Hotel
 999 9th Street
 Washington, DC
 March 19-20, 2008

| | | |
|---------------------------|-------------------|---|
| | Mtg. Rm 5 | ○ Event Modeling |
| | Mtg. Rm 15 | ○ Biological Threat Characterization |
| | Mtg. Rm 12 & 13 | ○ DHS Scholars & Fellows: The Best and The Brightest |
| | Mtg. Rm 16 | ○ Transitioning Research into Usage in Support of Regional Needs |
| 4:30-5:00 | Ballroom West A&B | Lessons Learned from Natural and Terrorist Emergencies in the UK since 2000 - John Tesh, Deputy Director for Capabilities, Civil Contingencies Secretariat, UK Cabinet Office |
| | 5:00 | Adjourn to Reception on Capitol Hill sponsored by Centers of Excellence |
| Thursday, March 20 | | |
| Time | Location | Event Title |
| 8:00-8:15 | Ballroom West A&B | Welcome- Dr. Matthew Clark, Director, Office of University Programs |
| 8:15-9:15 | Ballroom West A&B | Borders and Maritime Security Division Plenary Panel Title: Borders & Maritime Security Division |
| 9:15-10:15 | Ballroom West A&B | Human Factors Division Plenary Panel Title: Analyzing & Assessing Terrorist Threats |
| | 10:15-10:30 | Transition Break |
| 10:30-11:30 | Ballroom West A&B | Infrastructure Protection and Geophysical Division Plenary Panel Title: IGD Activities & Needs from University Centers of Excellence |
| 11:30-12:30 | Ballroom East | Lunch Keynote-Sir Keith O’Nions, UK, Director General of Science and Innovation |
| 12:30-1:30 | Ballroom West A&B | International Panel - International Homeland Security Challenges Title: International Homeland Security Challenges & Research Opportunities |
| 1:30-2:30 | Ballroom West A&B | Risk Assessment Plenary Panel Title: Multi-Dimensional Risk – Multi-Discipline Collaboration |
| | 2:30-2:45 | Transition Break |
| | 2:45-3:45 | Concurrent Panel Sessions |
| | Auditorium | ○ Research on Community Resilience Around the World |
| | Mtg. Rm 4 | ○ Border Security Research – Present & Future |
| | Mtg. Rm 5 | ○ Infrastructure Protection Activities & Needs from University COE |
| | Mtg. Rm 15 | ○ Emergency Preparedness & Response Activities and Needs from University COE |



Second Annual DHS University Network Summit
 Renaissance Hotel
 999 9th Street
 Washington, DC
 March 19-20, 2008

| | | |
|-----------|----------------------|---|
| | Mtg. Rm 16 | ○ Maritime Domain Awareness: Security Challenges Worthy of Research |
| | Mtg. Rm 12 & 13 | ○ Risk Sciences – Case Studies in Innovative Multi-Disciplinary Risk Analysis |
| 3:45-4:00 | | Transition Break |
| 4:00-5:00 | | Concurrent Panel Sessions |
| | Auditorium | ○ Research on Radicalization & Terrorism |
| | Mtg. Rm 4 | ○ Border Security Technologies – Surveillance, Screening & Situational Awareness |
| | Mtg. Rm 5 | ○ Infrastructure & Geophysical Division Activities and Needs from University COE |
| | Mtg. Rm 15 | ○ Modeling, Simulation & Analysis Activities and Needs from University COE |
| | Mtg. Rm 16 | ○ Port Security |
| | Mtg. Rm 12 & 13 | ○ Real World Applications of Student Research Projects |
| 5:00-5:30 | Ballroom West A&B | Closing Comments Paul A. Schneider, Acting Deputy Secretary, Department of Homeland Security |