



Basic Research Innovation Collaboration Center (BRICC)  
 4075 Wilson Blvd., Suite 350 | Liberty Room  
 Arlington, VA 22203

**Agenda | Session 1**  
**Monday March 14, 2016**

Dress Policy: Military Presenters: Service Dress; Non-Presenters: Uniform of the Day. Civilian Presenters: Business Attire; Non-Presenters: Business Casual.

Time	Topic	Speaker
<b>7:30-8:00</b>	<b>Registration</b>	
<b>8:00-9:00</b>	Turbulence & Transition	Dr. Rengasamy Ponnappan, Program Officer AFOSR/RT 703-696-9558
<b>9:00-10:00</b>	Aeronautical Sciences	Dr. Russ Cummings, International Program Officer AFOSR/EOARD 235-6021
<b>10:00-11:00</b>	Aerothermodynamics	Dr. Ivett Leyva, Program Officer AFOSR/RT 703-696-8478
<b>11:00-12:00</b>	Combustion and Aerothermal Science	Lt Col David Hopper, International Program Officer AFOSR/AOARD 937-255-3892
<b>12:00-1:00</b>	<b>LUNCH</b>	
<b>1:00-2:00</b>	Energy Conversion and Combustion Sciences	Dr. Chiping Li, Program Officer AFOSR/RT 703-696-8574
<b>2:00-3:00</b>	Space Propulsion and Power	Dr. Mitat Birkan, Program Officer AFOSR/RT 703-696-7234
<b>3:00-4:00</b>	IO Outreach Programs	Mr. Gary Strack, International Program Coordinator AFOSR/ION 703-588-1772
<b>4:00-5:00</b>	Biological Sciences	Dr. Sofi Bin-Salamon, International Program Officer AFOSR/ION 703-696-8411

**MEETING ADJOURNED FOR THE DAY**

**Agenda | Session 2  
Tuesday, March 15, 2016**

Dress Policy: Military Presenters: Service Dress; Non-Presenters: Uniform of the Day. Civilian Presenters: Business Attire; Non-Presenters: Business Casual.

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
<b>7:30-8:00</b>	<b>Registration</b>	
<b>8:00-9:00</b>	Quantum Electronic Solids	Dr. Harold Weinstock, Program Officer AFOSR/RT 703-696-8572
<b>9:00-10:00</b>	GHz-THz Electronics and Adaptive Multimodal Sensing	Dr. Ken Goretta, Program Officer AFOSR/RT 703-696-7349
<b>10:00-11:00</b>	Sensors and Device Physics	Dr. Seng Hong, International Program Officer AFOSR/AOARD 315-227-7005
<b>11:00-12:00</b>	Lasers and EO	Dr. John Gonglewski, International Program Officer AFOSR/EOARD 314-235-6007
<b>12:00-12:30</b>	<b>LUNCH</b>	
<b>12:30-1:30</b>	Optoelectronics and Photonics	Dr. Gernot Pomrenke, Program Officer AFOSR/EOARD 235-6013
<b>1:30-2:30</b>	Physics	Lt Col Victor Putz, International Program Officer AFOSR/EOARD 235-6013
<b>2:30-3:30</b>	Quantum Information Sciences, Cyber, and the Korean Regional Initiative	Lt. Col Mario Serna, International Program Officer AFOSR/AOARD 315-227-7007
<b>3:30-4:15</b>	Space Sciences and Space Technology	Dr. Kent Miller, International Program Officer AFOSR/EOARD
<b>4:15-5:00</b>	Space and Hypersonics	Dr. Kent Miller, International Program Officer AFOSR/EOARD for Dr. Ingrid Wysong, International Program Officer AFOSR/AOARD 315-227-7003

**MEETING ADJOURNED FOR THE DAY**



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**Agenda | Session 3**  
**Wednesday, March 16, 2016**

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Time	Topic	Speaker
<b>7:30-8:00</b>	<b>Registration</b>	
<b>8:00-9:00</b>	Novel Nanomagnetic Materials	Dr. Misoon Mah, Director IOA AFOSR/AOARD 229-3282
<b>9:00-10:00</b>	Dynamic Materials and Interactions	Dr. Jennifer Jordan, Program Officer AFOSR/RT 703-588-8346
<b>10:00-11:00</b>	Munitions, Materials, and Controls	Dr. Jason Foley, International Program Officer AFOSR/EOARD 314-235-6011
<b>11:00-12:00</b>	Advanced Aerospace Structures	Maj Matthew Snyder, International Program Officer AFOSR/EOARD 235-6420
<b>12:00-1:00</b>	<b>Lunch</b>	
<b>1:00-2:00</b>	Low Density Materials	Dr. Joycelyn Harrison, Program Officer AFOSR/RT 703-696-6225
<b>2:00-3:00</b>	Aerospace Materials for Extreme Environments	Dr. Ali Sayir, Program Officer AFOSR/RT 703-588-7236
<b>3:00-4:00</b>	Space Sciences, Structural Mechanics	Mr. Jim Fillerup, International Program Officer AFOSR/ION 703-588-1777
<b>4:00-5:00</b>	Material Sciences	Dr. Dennis Butcher, International Program Officer AFOSR/ION 426-6205

**MEETING ADJOURNED FOR THE DAY**

**Agenda | Session 4  
Thursday, March 17, 2016**

Dress Policy: Military Presenters: Service Dress; Non-Presenters: Uniform of the Day. Civilian Presenters: Business Attire; Non-Presenters: Business Casual.

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
<b>7:30-8:00</b>	<b>Registration</b>	
<b>8:00-9:00</b>	Human Performance and Biosystems	Dr. Patrick Bradshaw, Program Officer AFOSR/RT 703-588-8492
<b>9:00-10:00</b>	Life Sciences and Human Effectiveness	Dr. Lee Poepelman, International Program Officer AFOSR/EOARD 235-6770
<b>10:00-11:30</b>	Autonomy and Computational Intelligence	Lt. Col Brian Lutz, International Program Officer Dr. Hiroshi Motoda, Scientific Advisor AFOSR/AOARD 315-227-7006
<b>11:30-1:00</b>	<b>LUNCH</b>	
<b>1:00-2:00</b>	SOARD Overview/Mathematics	Lt. Col Michael Martinez, Director IOS, AFOSR/SOARD 571-289-5167
<b>2:00-3:00</b>	Physics and Mathematics	Lt Col Kristopher Ahlers, International Program Officer AFOSR/AOARD 315-227-7009
<b>3:00-4:00</b>	Information Sciences and C4ISR	Lt. Col Ryan Thomas, International Program Officer AFOSR/EOARD 314-235-6163
<b>4:00-5:00</b>	Operations Research and Mathematics	Maj Jeremy Jordan, International Program Officer AFOSR/EOARD 314-235-6002

**MEETING ADJOURNED FOR THE DAY**



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**Agenda | Session 5**  
**Friday, March 18, 2016**

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Time	Topic	Speaker
7:30-8:00	<b>Registration</b>	
8:00-9:00	Molecular Dynamics and Theoretical Chemistry	Dr. Michael Berman, Program Officer AFOSR/RT 703-696-7781
9:00-10:00	Natural Materials and Systems	Dr. Hugh DeLong, Program Officer AFOSR/RT 703-696-7360
10:00-11:00	Organic Materials Chemistry	Dr. Charles Lee, Program Officer AFOSR/RT 703-696-7779
11:00-12:00	Materials, Chemistry, and USAF-Taiwan Nanoscience Programs	Dr. Ken Caster, International Program Officer AFOSR/AOARD 315-227-7004
12:00-1:00	<b>LUNCH</b>	
1:00-2:00	Science Partnering in Latin American	Dr. Brett Pokines, International Program Officer AFOSR/SOARD
2:00-3:00	Mechanics of Multifunctional Materials and Microsystems	Dr. Byung-Lip (Les) Lee, Program Officer AFOSR/RT 703-696-8483
3:00-4:00	Lasers & Optics and Structural Materials	Lt Col Scott Robertson, International Program Officer AFOSR/AOARD

**MEETING ADJOURNED**