

## ISER Academy Biosecurity Insights and Icebreaker

Wednesday 30 November 2016

Venue: Tyree Energy Technologies Building and Terrace, Kensington NSW 2033

(Close to UNSW main gate at Anzac Parade)

Free event – registration essential



Hear the latest insights in health security and epidemic intelligence from a range of national and international experts  
After the seminar, enjoy a drink and nibbles and networking with colleagues from different sectors involved in front line epidemic response. For early and mid-career colleagues, we have arranged *mentoring moments*, where senior mentors from all sectors will be available for one hour to chat to you and give you career insights and tips.

Don't miss out!

Register your interest now

RSVP: Elizabeth Kpozehouen [e.kpozehouen@unsw.edu.au](mailto:e.kpozehouen@unsw.edu.au) , Tel +61 2 938551192

**ISER Academy**  
**Biosecurity Insights and Icebreaker**  
**Seminar and Networking Event**  
**Program**

Time	Topic
4:00 pm	<b>Emerging threats in human biosecurity.</b> Professor Raina MacIntyre, Director, NHMRC CRE , Integrated Systems for Epidemic Response
4:20 pm	<b>Australian Biological Laboratory Network and developments.</b> Ms Julie Peeler, Senior SO S&T Adviser , Defence Science and Technology Group (DSTG), Australia
4:40 pm	<b>Gain of function research and DIY Biology from a law enforcement perspective.</b> Chief Tom Engells, Chief of Police at The University of Texas Medical Branch Police Department
5:00 pm	<b>Tactical response in biothreat environments.</b> A/ Professor David Heslop, Associate professor , UNSW and Senior Medical Adviser for Chemical, Biological, Radiological, Nuclear and Explosive to Special Operations Headquarters Australia.
5:20 pm	<b>Biosecurity Preparedness and Response Capacity in the United States: Assessing Policy and Practice 15 Years after 9/11.</b> A / Professor Brian Gerber, Director, Emergency Management & Homeland Security program, College of Public Service & Community Solutions   Arizona State University.
5:40 pm	<b>International Health Regulations, Biological Weapons Convention and the Cartagena protocol – what are the gaps?</b> Professor Obi Aginam , Director Ad-Interim/Officer-in-Charge, United Nations University-International Institute for Global Health (UNU-IIGH) Malaysia
6:00 pm	<b>ISER Academy Networking Event</b>  <b>Drinks and Canapes on the Terrace</b>