

# Networking session

Please join us in breakout rooms led by some of the demo presenters and ALERT staff for an opportunity to ask questions or connect.

**April 21**

**3:30pm – 4:00pm**



**ALERT**

AWARENESS AND LOCALIZATION  
OF EXPLOSIVES-RELATED THREATS

**April 22**

**3:15pm – 4:00pm**



## What are these networking sessions?

- Each demo presenter/group will host a breakout room.
- You are free to hop around any of the open rooms to connect and chat with the demo presenters.
- There will be a “Industrial Partnership” room led by Gustavo Botta, Director Business Development and Industrial Relations.

## How to join a breakout room

- When the networking sessions start, we will enable all breakout rooms.
- On the right side of the WebEx meeting, you should see a “breakout rooms” options box appear.
- Feel free to browse through the rooms and select “join” to join that particular room.
- You can hop around in rooms and even come back to this main room!
- Questions? Contact Tiffany Lam at [t.lam@northeastern.edu](mailto:t.lam@northeastern.edu)

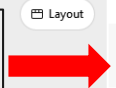


# How to join breakout sessions? (on the WebEx app)



**1**

Click here to view the breakout session list.



Layout

Participants (3)

Breakout sessions have started. You can join any session.

[Show all breakout sessions](#)

Search

- Chris Me
- Gordon-CenSSIS & ALERT Host
- Tiff

**2**

This box will appear with a list of all available breakout sessions.

Breakout session list

Breakout sessions have started. Choose a session to join.

- Autonomous Raman System (0) Join
- Breakout 1 (0) Join
- Breakout 2 (0) Join
- Breakout 3 (0) Join
- CLASP (0) Join
- Explosives Particle Adhesion (0) Join
- Simulated Air Cargo Skids Task Order (0) Join
- UAV-Based Sensors (0) Join
- Zero Power Sensor (0) Join

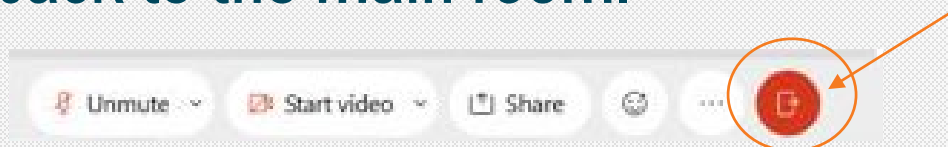
**3**

Click on "join" to join the breakout sessions



## How to join breakout sessions? (on the browser)

- If you are unable to choose your own breakout rooms to join, please send **Gordon-CenSSIS & ALERT** a message with the breakout room you would like to attend.
- If you need to move around breakout rooms, you **NEED** to come back to this main room and message **Gordon-CenSSIS & ALERT** again with the room you would like to join.
- To leave a breakout session, please find the red button at the bottom of your screen and “leave session” to come back to the main room.





# List of rooms available

(please note that this list may change)

## April 21

1. **Simulated Air Cargo Skids Task Order** led by Carl Crawford
  2. **CLASP** led by Deanna Beirne, David Castañón, Octavia Camps, Henry Medeiros, Rich Radke
  3. **Autonomous Raman System for the Analysis of Trace Residues on Surfaces** led by Romain Blanchard
  4. **A Tool and Method for Simulating Explosives Particle Adhesion** led by Steve Beaudoin
  5. **Industrial Partnerships** led by Gustavo Bottan
- **Main room:** If you have any questions or issues, feel free to ask someone in the main meeting room.

## April 22

1. **Distributed, Low-cost Multi-Sensor Detection** led by Scott Howard
  2. **Zero Power Infrared Wireless Sensor Node** led by Zhenyun Qian and Sungho Kang
  3. **Astrophysics Multi-View CT** led by Deanna Beirne
  4. **SCHMOO** led by Jimmie Oxley
  5. **Industrial Partnerships** led by Gustavo Bottan
- **Main room:** If you have any questions or issues, feel free to ask someone in the main meeting room.