

TIME	Monday, August 2	Tuesday, August 3	Wednesday, August
9:00	ZINK Battery Ryan DeBlock 9 - 10:30 a.m.		Carbon Capture Heather Willhauer 9 – 11 a.m.
10:00			
11:00	Carbon Capture Heather Willhauer 10:30 a.m. - noon	ZINK BATTERY Ryan DeBlock 10:30 a.m. - noon	
12:00			
1:00	Proteus Alan Hope/Christopher Hickey, 1 - 2:30 p.m.	Graphene Chip* Evgeniya Lock 1 - 2:30 a.m.	Lighter than Air Vehicle**
2:00			Don Sofge Daniel Lofaro, 1 - 2:30 a.m.
3:00	Graphene Chip* Evgeniya Lock, 2:30 - 4 p.m.	Hexpod Robot Don Sofge Daniel Lofaro 2:30 - 4:30 a.m.	Proteus, 2 - 3:30 a.m. Alan Hope/Christopher Hickey
4:00	Hexpod Robot Don Sofge/Daniel Lofaro 3:30 – 5 p.m.		
5:00			
6:00			

* Graphene Chip for detecting sulfur compounds in fuels

** (LTA3) Teleoperation of a Custom-Designed Lighter than Air Vehicle

Sea Air Space Booth Schedule