



2026 Hydrogen Technology Forum Agenda

June 11, 2026 at the OSU Energy Advancement and Innovation Center
2281 Kenny Rd., Columbus, OH 43210

12:30 - 1:00	Arrival and Networking
1:00 - 1:10	Intro / Welcome - Jing Lyon, OFCHC and Dr. Jay Sayre, Ohio State
1:10 - 1:30	Ian Jakupca, NASA <i>Presentation: Current NASA Lunar Power and Energy Options</i>
1:30 - 1:50	Shawn Litster, Ph.D, Carnegie Mellon University <i>Presentation: PEMFC Electrochemical Modelling for Aerospace Applications</i>
1:50 - 2:10	Mark Habersch, NEOEx Systems <i>Presentation: On-site Liquid Hydrogen Production for Unmanned Aerial Vehicle Refueling</i>
2:10 - 2:30	Matt Moran, Moran Innovation <i>Presentation: Hydrogen in Aerospace</i>
2:30 - 2:50	Gene Arkenberg, Teledyne <i>Presentation: Fuel Cells for Space Power</i>
2:50 - 3:00	Refreshments Break
3:00 - 3:20	Shawn Bennet, ARCH2 Hub <i>Presentation: ARCH2's Path Forward</i>
3:20 - 3:40	Chris McWhinney, Millennium Reign Energy <i>Presentation: Hydrogen-based Micro grids for Micro Data centers</i>
3:40 - 4:00	Joe Dellamorte, Nexceris <i>Presentation: Catalysts for Hydrogen and Decarbonization</i>
4:00 - 4:20	Travis Pyrzyński, GTI Energy <i>Presentation: Advancing Hydrogen Systems: Bridging R&D, Integration, and Real-World Deployment</i>
4:20 - 4:30	Wrap-Up, What's Next
5:00 - 7:00	Happy Hour at the Varsity Club, Columbus