

GTI ENERGY

HEX@TEX

Hydrogen Emissions eXchange at the University of Texas, Austin

November 3 - 4, 2026

An Event Hosted By:



The University of Texas at Austin
Webber Energy Group

HEX@TEX is back — bigger and better than before!

Open to all, the annual Hydrogen Emissions eXchange at the University of Texas at Austin is your front-row seat to important emissions discussions playing a pivotal role in the future of the hydrogen industry.

About HEX@TEX

Hosted by GTI Energy's HyRes and the Webber Energy Group at UT Austin, HEX@TEX brings together hydrogen stakeholders from around the world — including leaders in government, academia, industry, and environmental advocacy — to advance knowledge, share best practices, and drive cutting-edge innovation in hydrogen emissions detection and measurement.

Where

Lil Tex Auditorium (Room 1.122), Commons Conference Center,
J. J. Pickle Research Campus, the University of Texas at Austin, Austin, TX

When

Tuesday, Nov. 3rd- Wednesday, Nov. 4th , 2026

Why Attend?

- Network with hydrogen experts and decision-makers
- Learn about the latest in hydrogen detection technologies
- Participate in collaborative sessions to gain information on the current state of the hydrogen economy
- Hear first-hand about breakthrough research and case studies
- Tour state-of-the-art energy facilities

**Register
Here:**

<https://www.gti.energy/hex-tex/>

Deadline 10/9/2026

Who Should Attend HEX@TEX

- Delegates from industry coalitions
- Investors & venture capitalists in hydrogen tech
- Startups & entrepreneurs in clean energy
- Sensor/monitoring technology companies
- Environmental NGOs & think tanks
- Hydrogen project developers
- Utilities
- Oil & gas industry leaders & innovators
- Academic researchers
- Government agencies & regulators