

SPRINT ROBOTICS SEMINAR:

WORKFORCE OF THE FUTURE – ROBOTICS IN ENERGY

IN PARTNERSHIP WITH THE UNIVERSITY OF HOUSTON

WORKFORCE OF THE
FUTURE SEMINAR

AUGUST 15, 2024
THE CANNON WEST HOUSTON

INDUSTRY AND STUDENT
ROBOTIC DAY

AUGUST 16, 2024
UNIVERSITY OF HOUSTON STUDENT CENTER

Join us for a transformative two-day event exploring the future of I&M robotics in the energy sector!

DAY 1

Workforce of the Future Seminar | August 15, Thursday

Venue: The Cannon West Houston

Participants: Industry Professionals Only

Entrance Fee: \$150 (\$100 for SPRINT Robotics Members)

[Register for Day 1](#)



Day 1 offers a unique platform for industry professionals and I&M robotics manufacturers to discuss the evolving landscape of technology in the energy industry and its impact on workforce dynamics.

Highlights:

- **Panel Discussions:** Engage with industry leaders as they delve into the knowledge gap and workforce challenges in adopting cutting-edge technology.
- **Presentations:** Gain insights from experts on the latest trends and innovations in robotics for the energy sector.
- **Networking Dinner:** Connect with peers and thought leaders over dinner, fostering meaningful discussions and potential collaborations.

DAY 2

Industry and Student Robotic Day | August 16, Friday

Venue: UH Student Center

Participants: Open to the Public

Entrance Fee: Free Event, Registration is Required

[Register for Day 2](#)



Highlights:

- **Panel Discussions:** Explore opportunities in Robotics and AI and understand the advancements giving an edge in this transformative field.
- **Presentations:** Learn about the latest developments in robotics technology and its applications across various industries.
- **Poster Competition:** Witness innovative ideas and research from emerging talents and scholars in robotics.
- **Exhibits & Technology Demonstrations:** Experience hands-on with state-of-the-art robotics and AI technologies shaping the future.
- **Mini-Career Fair:** Meet with leading I&M robotics manufacturers and explore exciting career opportunities in this fast-growing field.

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Don't miss this opportunity to be at the leading edge of robotics innovation and connect with industry trailblazers in this rapidly growing and dynamic field.

Register today to participate, dive deep into the latest advancements, and help shape the future workforce in robotics.

For more details and to register, visit:

[Shopify](#)

Follow us on social media for updates:

[Linkedin](#)

[Event Page](#)

Calling all Asset Owners, Solution Providers, Tech and Robotics Manufacturers!

Join this opportunity to support and participate in our table top exhibit on August 16. Showcase your technology and engage with students and academics in the robotics field, who are the future of the industry.

Become one of our speakers and presenters to share your insights and experiences, or simply attend to join the discussions and inspire the next generation!

[Register as an Exhibitor!](#)

[Contact us!](#)

