Texas A&M Energy Institute

Distinguished Lecture Series in Energy

TEXAS A&M UNIVERSITY Energy Institute | TEES

2025-2026 Energy Lectures

Join us for the 2025-2026 Texas A&M Energy Institute's Distinguished Lecture Series in Energy on Zoom or at the Giesecke Engineering Research Building.

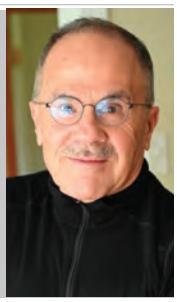
The Texas A&M Energy Institute is proud to announce its 2025-2026 Distinguished Lecture Series in Energy, which includes prominent energy leaders from various energy disciplines and topics. Running from August 2025 through March 2026, this cohort of experts will present the latest innovations, concepts, and topics on a full spectrum of energy issues.

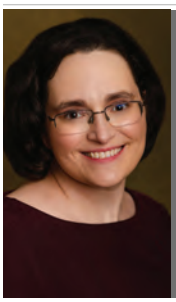
Dr. Eleftherios (Terry) Papoutsakis

University of Delaware

Energy Production and Engineering Biology & What Metabolic Engineering/Synthetic Biology Can or Cannot Do

August 13, 2025





2025 Energy Institute Annual Distinguished Lecture

Dr. Elizabeth Endler

Shell

The Science & Scale of Evolving Energy Systems: An Industrial Perspective

November 20, 2025

Dr. Metin Turkay

Koc University

Optimizing Industrial Processes: Breakthroughs in AI Training and Quality Control

September 10, 2025





Dr. JoAnn Lighty

Boise State University

Innovation and Creativity – Fueling the Solutions of Today's Critical Food, Energy, and Water Challenges

February 18, 2026

Dr. Sridhar Seetharaman

Arizona State University

Industrial Heat - Challenges and Opportunities

October 13, 2025





Dr. Bea (Birgit) Braun

Dow Chemical Company

Dow's Digital Transformation: Achievements, Challenges, and Future Prospects

March 25, 2026