



SOLAR TURBINES

PANEL & STUDENT NETWORKING EVENT

CSU engineering students are invited to join the Energy Institute for a panel and career networking event with Solar Turbines.

 **October 1, 2025**

 **12 p.m. - 2 p.m.**

 **Powerhouse Energy Campus**
430 N. College Ave., Classroom 104

Please RSVP to Attend



Space is limited.
Lunch will be served.
Scan the QR code to
RSVP.

Event Overview

Presentation:
Gas turbine fuel flexibility advancements



Leonel Arellano

Group Manager
Combustion Technology Solar Turbines

Panel: Experience at Solar Turbines



Kingsley Atomboh

Development Testing Engineer Internship
May 2024 - August 2024



Abby Rupeka

Turbomachinery Products and New
Product Introduction Engineering Intern
June 2025 - August 2025



Rachel Lorenzen

Turbomachinery Products Mechanical
Design Intern
June 2025 - August 2025

Tips for students



Bring your resume

The [CSU Career Center](#) can help
you create a resume.



Professional attire suggested

The [Career Management Center](#)
has suggestions for professional
attire.

Tour: 3.5 MW Centaur® 40 generator



Dr. Bret Windom

Chemical Energy Conversion Laboratory
Associate Professor, Mechanical Engineering



Andrew Zdanowicz

Research Associate
Engines and Energy Conversion Laboratory



ENERGY INSTITUTE
COLORADO STATE UNIVERSITY

Solar® Turbines
A Caterpillar Company