

JOIN THE RESEARCH TEAM AT

CISTAR™
NSF Engineering Research Center

Become an innovative leader in the global energy economy by developing your research and professional skills as a CISTAR graduate student.

CISTAR GRADUATE STUDENT OPPORTUNITIES AT



Center for Innovative and Strategic Transformation of Alkane Resources (CISTAR) graduate students gain valuable experience by working with accomplished faculty across CISTAR's five universities (i.e., several members of prestigious academies, winners of a National Medal of Technology and a National Medal of Science). As a graduate student in CISTAR, you will:

- HYDROCARBON RESEARCH**

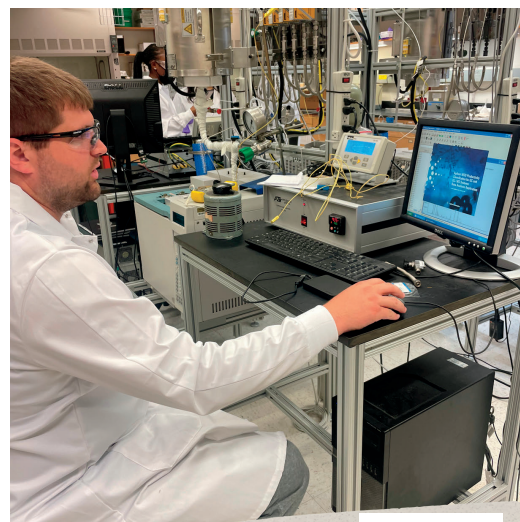
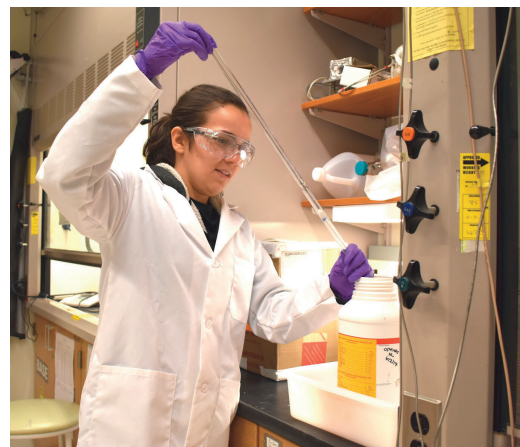
 - Work in research labs with collaborators from across the five universities that focus on catalysis, separations, process design, decarbonization and electrification
- NETWORKING WITH INDUSTRY**

 - Interact and make meaningful connections with CISTAR's 30+ industrial members from some of the largest companies in the oil and gas industry
- PROFESSIONAL DEVELOPMENT**

 - Grow professionally with specialized training on topics such as engineering ethics, entrepreneurship, scientific communication and inclusive leadership
- SPECIALIZED COURSES**

 - Enroll in courses and programs led by industry experts, i.e., Dow's Industrial Reaction Engineering and CISTAR's Innovation Academy, a business and technology entrepreneurship program
- INTERNATIONAL RESEARCH**

 - Explore research and internship opportunities with CISTAR's international industry, innovation, and center collaborators



Learn more about



<https://cistar.us>