

WHAT'S IT REALLY LIKE?

Small Discussion Groups for Students
To register, visit: energy.nd.edu

SEPUL

4:15-5:15pm 203 McCourtney Hall

CATALYSISRESEARCH

Dr. Jason Hicks Laboratory

Gain insight into being a part of a larger team doing research across five universities.

SEPTA

2:30-3:30pm 100 Brownson Hall

SUSTAINABILITY CARFERS

Office of Sustainability

Meet with the office that keeps Notre Dame green and hear suggestions on how to find a job in the field of sustainability.

SEPTE

2-3pm
Hessert Laboratory
(Meet in Lobby)

WIND RESEARCH

Dr. Eric Matlis Laboratory

Ask questions about how you can get involved in wind energy research at Notre Dame.

SEPT24

4-5pm 315 Stinson-Remick Hall

NUCLEAR RESEARCH

Dr. Peter Burns Laboratory

Learn about what it is like to work with uranium, plutonium, and other radioactive chemicals.

SEPT20

4-5pm
Radiation Laboratory
(Meet in Lobby)

SOLAR RESEARCH

Dr. Prashant Kamat Laboratory

Find out about life in the "Rad Lab" doing research on perovskite films for solar panels.



SEARCH SENV



