SUMMER IN ICELAND
WITH SIT STUDY ABROAD

Study abroad in Reykjavik, Iceland. Have the opportunity to explore energy use and related technologies in Iceland, a world leader in renewable energy. Examine renewable energy, its sources in nature, its technological utilization, and its social and environmental impacts. Consider the role of government policy in designing and implementing sustainable practices and the sociocultural, economic, and environmental contexts that inform and are impacted by decisions about energy. Return with an understanding of alternative energy technologies, new professional connections with Iceland's energy sector, and a strong foundation in basic Icelandic.

WHAT'S INCLUDED

Tuition
Airport Pickup
Housing in Homestays and all Meals
24/7 Emergency Assistance
Cultural Activities

NOT INCLUDED

$200 TTU Education Abroad Fee
TTU Travel & Medical Insurance
Airfare
Passport
Local Transportation
Personal Expenses
Books

COURSES

ENGR 3000 - Renewable Energy, Technology, and Resource Economics Seminar
ENGR 3060 - Renewable Energy, Technology, and Resource Economics Project
ICEL 1003 - Icelandic

*ENGR 3000 and ENGR 3060 both have the TTU equivalents of CE 4333

DATES
Session I: June 1–July 14, 2022
Session II: June 15–July 28, 2022
Deadline: March 1

Program Fee
$11,172

CONTACT INFO.

Allison Wright
(Engineering Program Manager)
allison.wright@ttu.edu