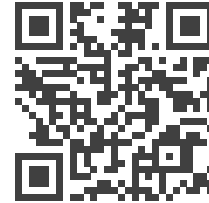


RENEWABLE ENERGY EDUCATION OPPORTUNITIES FOR TRIBES

The U.S. Department of Energy (DOE) Office of Indian Energy is working to build tribal energy capacity by providing education and training resources for tribal leaders and professionals.

GET STARTED TODAY!

- National Training & Education Resource (NTER) Website: www.nterlearning.org
- DOE Office of Indian Energy Website: www.energy.gov/indianenergy/education-and-training



————— No cost to attend ▪ Watch at any time ▪ Take at your own pace ▪ Share with others —————



U.S. DEPARTMENT OF
ENERGY

Office of
Indian Energy



WEBINARS

Register to attend free monthly webinars on tribal renewable energy development: www.energy.gov/indianenergy/resources/education-and-training/tribal-renewable-energy-webinar-series.



ENERGY RESOURCE LIBRARY

Find links to more than 100 publications, websites, and other helpful resources for Tribes on energy project development and financing: www.energy.gov/indianenergy/resources/energy-resource-library.



RENEWABLE ENERGY CURRICULUM

Access courses presented by technical experts from the DOE's National Renewable Energy Laboratory and partnering organizations.

Foundational Courses

Overview of renewable energy technologies, strategic energy planning, and grid basics.

- Assessing Energy Resources
- Biomass
- Building Heat & Hot Water
- Electricity Grid Basics
- Geothermal
- Hydroelectric
- Solar
- Strategic Energy Planning
- Wind

Leadership & Professional Courses

In-depth information on the components of the project development process and existing financing structures.

- Project Development & Financing Essentials
- Project Development Concepts
- Project Development Process
- Project Finance Concepts
- Project Finance Process
- Community Scale
- Commercial Scale
- Facility Scale

In-Person Workshops

Walk-through the curriculum with technical experts, interactive learning exercises, and case studies.

- Watch our events calendar for upcoming workshops: www.energy.gov/indianenergy/calendars/events.
- Contact us at indianenergy@hq.doe.gov.

