

RENEWABLES ACADEMY ONLINE

VARIETY OF ONLINE TRAININGS IN RENEWABLE ENERGY AND ENERGY EFFICIENCY

Fall Semester 2023, **Starting 01.Oct.2023**

	Online Training Course Title*	Duration	Study Hours (flexible)
1	Applying Renewable Energy: Complete Overview	6 months	100 h, ~4 hrs/week
2	Applying Energy Efficiency	6 months	100 h, ~4 hrs/week
3	Certified Renewable Energy Project Developer: Biogas	6 months	130 h, ~5 hrs/week
4	Certified Renewable Energy Project Developer: Wind Power	6 months	130 h, ~5 hrs/week
5	Certified Renewable Energy Project Developer: Solar Thermal	6 months	130 h, ~5 hrs/week
6	Certified Renewable Energy Project Developer: Photovoltaics	6 months	130 h, ~5 hrs/week
7	Certified PV Professional	6 months	150 h, ~6 hrs/week
8	Green Hydrogen and Renewable Power-to-X Professional	6 months	170 h, ~7 hrs/week

* **Click on course title for course content & details.** A detailed course description is available for download and review.
Please review courses of interest and select only one course.

Highlights

- **Flexibility to study at any time** from any location.
- Extensive support and some live virtual classrooms.
- Multimedia learning material and Self-evaluation quizzes.
- Certified by the Staatliche Zentralstelle für Fernunterricht - ZFU (German Authority for Distance Learning)
- RENAC/KFAS Certificate upon **Successful Completion** of the training course. (4-7 Assignments + Final Exam)



CERTIFIED EUROPEAN E-LEARNING MANAGER

Features

- Multi attempt **Self-test quizzes** with immediate feedback to answers.
- Interactive learning platform.
- Integrated glossary and feedback questionnaires.
- Stream and download videos.
- Discussion Forum for participants.
- Cross-browser and mobile-compatible

About RENAC

The Renewables Academy AG (RENAC) based in Berlin, Germany, is **one of the leading international providers for training and capacity building in renewable energy and energy efficiency.**

Our belief is that knowledge is one of the key factors for the sustainable development of clean and secure energy supplies.

For further information, please visit
RENAC's website at www.renac.de



30,640

Participants since 2008



167

Participant Countries



603

Projects Worldwide