

GREEN TVET SCHOOL

TVET Hamburg

 renac
renewables academy

25 SEPTEMBER – 03 NOVEMBER 2023

YOUR BENEFITS AT A GLANCE

- ➔ You will acquire an all-round understanding of the German dual TVET system
 - ➔ You will gain comprehensive insights about approaches in TVET for renewable energies and green hydrogen
 - ➔ You will explore cross-cutting topics including TVET Teacher Training and digitalisation in TVET
 - ➔ You will expand your professional network and exchange with experts and practitioners around the globe
 - ➔ You will learn about best practices in the TVET systems of other countries
 - ➔ You will apply your newly acquired knowledge and skills in a case study relevant to your context
- ➔ **LANGUAGE:**
English and French
 - ➔ **APPLICATION DEADLINE:**
11 September 2023
 - ➔ **PRICE:** € 990 excl. VAT*
 - ➔ **MODE OF DELIVERY:**
Online
 - ➔ **TOTAL DURATION:**
24h over 6 weeks

**Please contact us for group discounts for 10 participants or more from one institution*

INTRODUCTION TO THE TRAINING

TVET Hamburg has partnered with the Renewables Academy AG (RENAC) in Berlin to create a unique online learning experience about the German dual TVET system with a focus on green energy skills. The course will equip you with an in-depth understanding of the features and success factors of Germany's TVET system and the roles and functions of its major players. You will explore new skills and emerging jobs in the renewable energy and green hydrogen sectors. This also includes cross-cutting topics such as TVET Teacher Training and digitalisation in TVET. The course provides you with an opportunity to network and connect with experts and decision-makers from all over the world and exchange on experiences and best practices in different country contexts. The focus of the training is on the practical applicability and transfer of dual training features. Applying the newly learnt content to your own project or case study will round off your learning experience.

Core contents:

- ▶ Features of dual TVET, roles and functions of major players
- ▶ New skills and emerging jobs in the renewable energy and green hydrogen sectors
- ▶ TVET arrangements for sustainable development
- ▶ Pedagogical approaches and new learning culture in green TVET
- ▶ Private sector engagement in TVET
- ▶ Trends in digitalisation in TVET
- ▶ TVET Teacher Training

The course is held via an internet-based learning platform from 25 September to 03 November with a weekly workload of about four hours. It follows a modular design with interactive sessions and tasks both online and offline to complete in your own time. The contents are developed and delivered in cooperation with renowned institutions and organisations in the sectors of TVET and green energies. Facilitated online chat forums and live discussions provide platforms for ongoing exchange between the organisers and participants from around the globe.



WHO IS THIS TRAINING DIRECTED AT?

The course is designed for TVET managers, policy makers, researchers, teachers and trainers with a specific interest in the application of dual training features for the renewable energy and green hydrogen sectors.

TECHNICAL REQUIREMENTS

You can participate in the training using your personal computer, smartphone or tablet. The course design is also suitable for low bandwidth and poor internet connection.

CERTIFICATION

After successful completion of the course, you will receive a certificate.



Register now on tvet-hamburg.de
or by scanning the code



Should you have any questions, please contact us via info@tvet-hamburg.de

TVET Hamburg is a joint initiative of

