

The HYDRO project

is designed to modernize educational approaches to green hydrogen, fostering an eco-friendly balance between economic growth and environmental responsibility.

Aligned with European environmental policies, it focuses on training the future workforce in carbon-neutral hydrogen technologies, promoting a greener economy.

The project targets higher education institutions, aiming to integrate energy and environmental topics into curricula to drive ecological sustainability



New Competences for New Jobs in Green Hydrogen Economic Era

Università Degli Studi ROMA TRE

TIA Formazione Internazionale APS;
Politechnika Lodzka; Tartu Ulikool; UNINOVA

Objectives

- Develop green hydrogen competence framework
- Create online courses for students and professionals
- Foster cross-border knowledge exchange
- Align curricula with renewable energy sector needs
- Enhance understanding of green hydrogen's role in sustainable development



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