

What you need

We are looking for master students who are interested in the future of clean hydrogen (H₂) and its international trade. Students may apply as teams of 3-5 or individually.

The Project

The aim of the project is to perform a cross-country comparison of factors that affect the demand and supply of H₂. You will identify the emerging import and export locations and focus on the regulatory frameworks promoting clean energy and supporting carbon management strategies. Detailed description of tasks will be provided to the selected team.

About Center for Houston's Future

Center for Houston's Future (CHF) works to engage business, government, and community stakeholders in strategic planning, providing impactful research and defining actionable strategies. Focusing on the U.S. export opportunities for H₂, CHF supports CEM's H₂ Global research program collaborating on the analysis of the global hydrogen economy and trade.

Next Step

To find out more about the project, feel free to reach out to shiva.madadkhani@tum.de. To apply for the project study, please include your CV, current study program, and the intended start date.