



## الشبكة الموضوعاتية للهيدروجين الأخضر

### Thematic Network for Green Hydrogen

## عرض تكوين مهندس دولة في الهيدروجين الأخضر

# Green Hydrogen Engineer Training Program

### ADMISSIONS REQUIREMENTS

Students who will be admitted to the "Green Hydrogen" engineering course:

- 1/ Students from preparatory classes affiliated to the ST and admitted to 1st year of the 2nd cycle in any ST higher national school.
- 2/ University students who are successfully admitted to 1st year of the 2nd cycle in any ST higher national school.

### TRAINING OBJECTIVES

Strengthen national skills in the production and use of green hydrogen. To provide solid training for professionals capable of supporting the energy transition and limit the problems associated with climate change, while promoting the sustainable use of renewable energies.

Contribute to the implementation of the national strategy for the energy mix and sustainable energy management. Strengthen the university's links with socio-economic partners in the field of energy.

The engineers trained in this specialization will have a solid background in the green hydrogen sector, with the requisite theoretical knowledge and experimental know-how in the laboratory and in the workplace.



Applications containing a motivation letter and a copy of the transcripts of grades for the 1st and 2nd years must be sent at least by September 20th at 11:59 AM.

To the following e-mail address: [green.hydrogene@hns-re2sd.dz](mailto:green.hydrogene@hns-re2sd.dz)