

SCIENCES, TECHNOLOGIES AND HEALTH

# Electrochemical engineering for energy conversion and storage

Master in Materials science and engineering



Target level  
Baccalaureate  
+5



ECTS  
120 credits



Duration  
2 years



Component  
Grenoble  
INP - Phelma  
(Physique,  
électronique  
et matériaux),  
UGA



Language(s) of  
instruction  
French

## Presentation

To view the presentation of the Electrochemical engineering for energy conversion and storage program in French click on the following link : [Parcours Génie électrochimique pour la conversion et le stockage de l'énergie](#)

**International education** : Internationally-oriented programmes

## Admission

### Access conditions

To be accepted for a master 1st year, you must hold a bachelor degree (licence 3rd year) or equivalent. To be accepted for a master 2nd year, you must hold a master 1st degree or equivalent. Your previous studies must be compatible with the master you wish to study. The recruitment and registration conditions are stated for each speciality.

### Candidature / Application

See [Grenoble INP website](#)

## Useful info

### Contacts

Program director

Marian Chatenet

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Program administration

Scolarité PHELMA

✉ [scol-gecs@phelma.grenoble-inp.fr](mailto:scol-gecs@phelma.grenoble-inp.fr)

### Course location(s) - City

📍 Grenoble

### Campus

🏠 Grenoble - Scientific Polygon

# Program

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## Specifics of the program

[↗ See the program](#)