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© Program SURE 2026

SURE- SUSTAINABLE RESOURCES ENGINEERING SUMMER PROGRAMME

Focus 2027: Energy & Water for a Resilient Future
Organized by the Lyon Saint-Étienne Engineering Alliance

SURE Summer Programme 2027

- **4-week international program** for undergraduate students passionate about sustainable resource management.
- **Theme 2027**: Energy & Water for a Resilient Future.
- Combines **engineering, environmental, and industrial** perspectives.
- A joint initiative of the **Lyon Saint-Étienne Engineering Alliance**, driving knowledge and solutions for a more **sustainable and responsible world**.

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What Makes SURE Unique?

Centrale Lyon, ENTPE, INSA Lyon, and Mines Saint-Etienne are from France's most **prestigious engineering** schools.

Learn directly from industry and academic specialists in engaging lectures and seminars.

Connect with international students and professors.

SURE is located in the heart of France's **leading industrial region**, offering privileged access to a rich professional and technological ecosystem.

Explore cutting-edge laboratories and participate in field visits.

Programme Overview

- **Duration**: 4 weeks – mid-June to mid-July 2026
- **Locations**: Saint-Étienne & Lyon, France
- **Format**: Courses, industrial visits, case studies, and cultural experiences

Saint-Étienne

Part I – (from 22 June to 4 July)
Theme: Materials and Technologies for Sustainable Energy
Centrale Lyon ENISE & Mines Saint-Étienne

Lyon

Part II – (from 6 to 18 July)
Theme: Water, City, and Resilient Environments
Centrale Lyon, ENTPE & INSA Lyon

Join SURE 2027 and start your journey in sustainable engineering to become a future leader in tackling global challenges!

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La Région Auvergne-Rhône-Alpes

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