



Electrifying Technical
Organic Syntheses

ETOS Summer School 2026

Join the ETOS Summer School!

Discover the future of sustainable production of chemicals through electro-organic synthesis. Learn from experts from across the **cluster4future ETOS**, explore cutting-edge technologies, and gain interdisciplinary insights at the interface of chemistry and engineering.

Key topics:

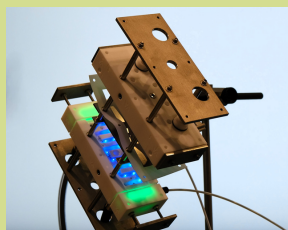
- Fundamentals of Electroorganic Synthesis
- Electrochemical Processes
- Electrode Processes and Kinetics
- Reactors for Organic Electrosynthesis
- Sustainability Aspects
- Process Development in Industrial Electrosynthesis

For whom

- Undergraduate and graduate students in chemistry and engineering (B.Sc., M.Sc.)
- PhD students
- Young scientists

September 14–15, 2026

KIT, Karlsruhe



In addition to the lectures, the program includes a **lab tour** at the Institute for Applied Materials - Electrochemical Technologies (**IAM-ET**).

Participation can be confirmed with a certificate upon request.



Register now!

www.zukunftscluster-etos.de
contact@zukunftscluster-etos.de

Deadline:

August 23rd, 2026

Admission & food:

free

We look forward to your participation!