

Information for exchange students at the European Campus, enrolled in B-ESE

Course offer summer semester 2026:

Bachelor Energy Systems Engineering (B-ESE): 2nd, 4th and 6th semester classes

Language classes for exchange students:

In addition to faculty courses, all exchange students can participate in German language classes (not compulsory for exchange students).

If you already have some German language skills, you will be placed into the corresponding level, based on the result of an online placement test.

Other language classes: possibility of participation depends on available seats.

Contact the [Language and Elective Centre](#) for more information.

[Lecture schedules](#) (published by end of February)

[Module handbooks](#)

Important note:

You can only participate in courses listed down below. Course selection across different study programmes is not possible!

If you choose subjects from different semesters, please note that this might lead to overlaps in your schedule!

The lecture schedule might change weekly as classes can be offered as blocked courses or during the weekend. Please check the schedule regularly for updates.

All exchange students will do their final course selection during the first week of the summer semester. Deadline for submission of the Learning Agreements: mid March 2026.

Energy Systems Engineering (B-ESE)				
Sem.	Module	Workload	ECTS	Exam
2	Mathematics for Engineering	4	5	Written exam
2	Informatics for Engineering	4	5	Report/presentation
2	Electrical and Power Engineering	4	5	Report/presentation
2	Materials and Design	4	5	Written exam
2	Intercultural Competences	2	2	Report/presentation
4	Renewable Energies	4	5	Written exam
4	Sustainability	4	5	Research project
4	Plant Engineering	4	5	Written exam
6	Power Grid Technologies	4	5	Written exam
6	Energy Storage	4	5	Written exam
6	Smart Systems and Technologies	4	5	Written exam

As of 11/25. Subject to change.