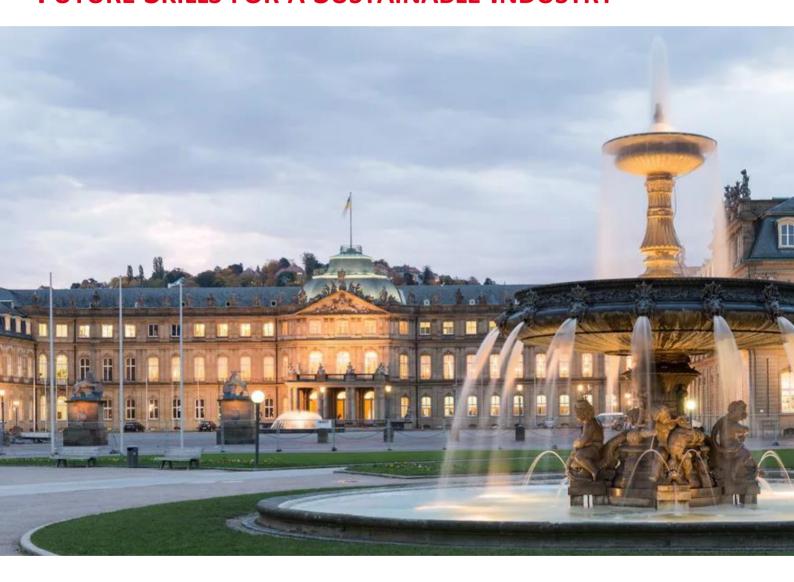






# **EFEU Summer School 2025**

# **FUTURE SKILLS FOR A SUSTAINABLE INDUSTRY**



#### Date:

May 5th - 9th 2025

### **Location:**

**DHBW Stuttgart, Germany** 







## Come to Stuttgart...

and join the Emission Free European Universities (EFEU) Summer School 2025 for a dynamic, one-week, exciting and varied program.

## Get inspired...

by the environment of DHBW's iconic architecture during an international week, dedicated to future skills for a sustainable industry.

### Collaborate...

with your international fellow students from Finland, France, Germany and Portugal in mixed interdisciplinary teams.

#### Learn...

from experts, practitioners, consultants, coaches and academics what future skills and competencies are needed to achieve the sustainability goals of your industry and to boost your professional career.

## Experience...

playful learning in serious games, short master classes, workshops on Design Thinking in Sustainable Engineering & in Circular Economy as well as on Sustainable Design.

# Enjoy...

a trip to the vibrant City of Stuttgart, exciting site visits, meeting international fellow students and the famous Stuttgart Spring Festival!

### Benefit...

from a free-of-charge program and the cofunding of your mobility. Your travel, accommodation and subsistence costs will be supported by your respective university.

## Register...

now with your home university's contact person, listed below.

#### **CONTACT:**

- UPHF:
  <u>Elhadj.Dogheche@uphf.fr</u>
- Metropolia: <u>Jorma.Sateri@metropolia.fi</u>
- Istituto Politécnico de Leiria: rui.ruben@ipleiria.pt
- DHBW-Stuttgart: abeo.trotter@dhbw-stuttgart.de

#### **OUR PARTNERS:**

The EFEU Summer School is supported by:



**IMPACT SCHMIEDE** 

### **PARTNER UNIVERSITIES**

The program is organized by DHBW Stuttgart (Baden-Wuerttemberg State University) in collaboration with:

- Université Polytechnique Hauts-de-France, in Valenciennes (France)
- Politécnico de Leiria (Portugal)
- Metropolia Ammattikorkeakoulu Oy (Finland).

