



SEEEP PhD Summer School 2022

Hybrid School on Energy Transition: Resilient Energy Systems

15-26 August 2022

KTH Stockholm Sweden | TU/e Eindhoven Netherlands



The yearly 2-week Energy PhD school organized by KTH Stockholm and TU Eindhoven will take place between 15 and 26 August 2022. The theme of the PhD school this year is

“Resilient Energy Systems”.

Students will have a schedule with lectures and project work in an international working



environment where students from European Universities as well as Chinese Universities will participate. Selected lectures will be given by expert Professors from Shanghai Jiao Tong University, Zhejiang University, KTH Royal Institute of Technology and TU Eindhoven on topics encompassing resilient production and storage, renewable energy technology, sustainability, energy demand flexibility and energy grids and conversion. This year, the course will be both on-line and on-campus (CLUSTER students on-campus). The work load is 3 ECTS. CLUSTER students are eligible to apply to the Summer School with a CV and a motivation letter. Students will be selected based on their application. For on-campus

students, housing is provided, but you have to arrange your own travel and meals. Please upload your application no later than July 15, 2022 to this web forum: <https://www.energy.kth.se/seEEP-phd-summer-school-1.1171885>

Outcome of the selection is due July 20, 2022

Hope to see you on-campus or on-line this year!

Prof. Björn Laumert | KTH
Prof. David Smeulders | TU/e