



HyCoFlex

Funded R&D Project

 21 May 2026

 Athens, Greece

SPRING SCHOOL

 Open For Registration



Fostering the growth of young talent and the leaders of tomorrow.

Participation is open to students, researchers, and professionals at all levels.


Gain insights from industrial perspectives and real-world results.

Register by 15 May 2026


 Saillat-sur-Vienne, France


SGT-400 power-to-H₂-to-power CHP plant




 09:30 – 17:30 EEST

 Auditorium,
NTUA library

 Language: English

 Attendance is free.

 Limited spots available.

TOPICS COVERED



POWER-TO-H₂-TO-POWER TECHNOLOGIES & SYSTEMS



INDUSTRIAL HYDROGEN COGENERATION AND RETROFIT SOLUTIONS



HYDROGEN GAS TURBINES AND COMBUSTION TECHNOLOGIES



SYSTEM OPERATION, FLEXIBILITY & CONTROL



MODELLING OPTIMISATION & SYSTEM SIMULATION



TECHNO-ECONOMIC, ENVIRONMENTAL & SAFETY ASPECTS



Co-funded by the European Union



UK Research and Innovation