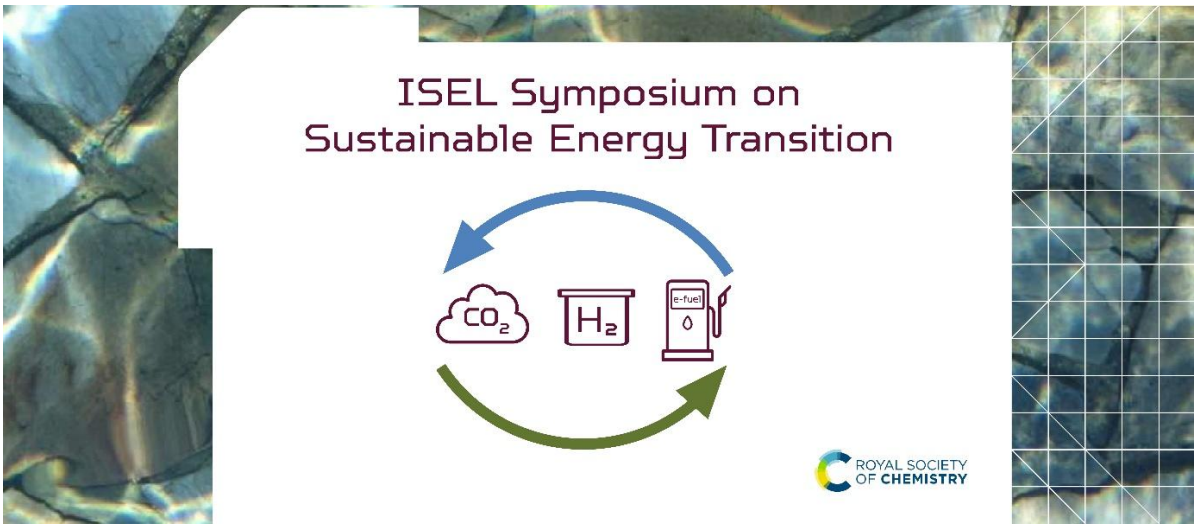


Time	Wednesday, November 25th 2026 – Lecture Day
9:00	Opening Ceremony
9:15-10:00	**Francisco Reis (Instituto Superior de Engenharia de Lisboa)** *Transmission and Distribution Networks: Strategic Enablers of the Energy Transition. Operational and Planning Challenges*
10:00-10:45	**Ana C. Oliveira (LNEG – National Laboratory for Energy & Geology - Bioenergy and Biorefinery Unit)** *Biofuels: Contributing to the Energy Transition*
10:45-11:15	Coffee break
11:15-12:00	**Teresa Simões Esteves (LNEG – National Laboratory for Energy & Geology – Wind Power Unit)** *Assessment of the Wind Power Potential: Methods, Tools and Applications*
12:00-12:45	**HyLab (Sines)** *HyLab – Green Hydrogen*
12:45-14:15	Lunch break
14:15-15:00	**Luis da Cruz Tarelho (University of Aveiro)** *Process and technology of pyrolysis applied to residual biomass to generate energy carriers and intermediate feedstocks for agro-chemical industry*
15:00-15:45	**Alexandra Pinto (University of Porto)** *Hydrogen and Fuel Cell Technologies for the Energy Transition: From Research to Real-World Applications*
16:00-16:30	Coffee break
16:30-17:15	**Ana V.M. Nunes (LAQV-REQUIMTE/FCT NOVA University of Lisbon)** *CO_2 Utilization for a Circular Carbon Economy*
17:15-18:00	Open Discussion

Time	Thursday, November 26th 2026 – Workshops & Poster Session
9:30-10:30	**Jaime Braga (Portuguese Association for Bioenergy Products (APPB))** *Transição Energética, que rumo? Qual o papel da bioenergia? Evolução ou Revolução*
10.30-11:00	Coffee break
11:00-12:00	**Ricardo Aguiar (Directorate-General for Energy and Geology (DGEG))** *Perspetives for deep decarbonization of fuels in Portugal*
12:00-14:00	Lunch break
14:00-16:30	Poster session and discussions and Coffee
16:30-17.00	Closing Ceremony