

**Make MasterClass CSU your passport to success!**

**Develop a career in Commissioning & Start-Up with internationally recognized certification.**



For the first time, you have the opportunity to train, obtain internationally recognized certification in CSU and go on to create openings and possibilities that will advance your career across the Energy Industry worldwide.

[Falcon Global](#) are delighted to announce [ECITB](#)'s approval of two foundation courses, MasterClass CSU Engineer and MasterClass CSU Engineer Nuclear. Each course is unique, focusing on CSU and approved by ECITB.

**MasterClass CSU Engineer** is focused on building skills for the Energy Industry that recognizes your accomplishment and provides internationally respected certification.

Industry and Type of Project	Codes	MasterClass CSU
Renewable Energy (Geothermal, Hydrogen, Solar, Wind)	<b>API RP 1FSC Norsok Z-007</b>	✓
Oil & Gas Offshore and Onshore		✓
Downstream Petrochemicals		✓
Pharmaceuticals		✓
Process plants and facilities		✓
Greenfield & Brownfield modifications		✓
Shutdowns / Turnarounds of plants and facilities		✓

**MasterClass CSU Engineer Nuclear** is squarely targeted on skill building for the nuclear sector. It is a new course that brings with it ECITB's internationally recognized certification.

Industry and Type of Project	Codes	MasterClass CSU Nuclear
Nuclear power plants (NPPs), small modular reactors (SMRs)	<b>ONR</b>	✓
Nuclear decommissioning	<b>IAEA</b>	✓

The Energy Industry needs skilled, qualified people to safely deliver the projects that will take us to NetZero (NZ2050) and beyond, you can be part of the action. If your employer is an ECITB member then sign up with them, or sign up [here](#) through [Falcon Global](#).

Founded on the [Critical Success Factors for CSU](#), you will learn the methods, processes, with the tools and latest technologies to ensure you are at the forefront for safe and successful project delivery. When it comes to CSU skills training, we have the Energy Industry covered.