

CHEMISTRY FOR SUSTAINABLE ENERGY (ON CAMPUS) (SEPTEMBER START) 57F1SSB1

Duration: 12 months full-time (MSc)

Content: Candidates must take the following compulsory courses:

Stage 1 September

PD5006 Getting Started at the University of Aberdeen (0 credits)
CM5051 Hydrogen and the Circular Economy (15 credit points)
CM5052 Renewables (15 credit points)
CM5057 Battery Technology (15 credit points)
CM5058 Professional Skills (15 credit points)

Stage 2 January

All of the courses for Stage 1 plus:

CM5553 Fuel Cell Technology & Thermodynamics (15 credit points)
CM5556 Gas Separation, Storage and Usage (15 credit points)
CM5559 Lab Skills (15 credit points)
CM5560 Group Project (15 credit points)

Stage 3 Summer

All of the courses for Stage 1 and 2 plus:

CM5944 Individual Project (60 credit points)

Assessment:

By course work, group work, presentations, by written examination or by a combination of those, as prescribed for each course.