

MSC ADVANCED ENERGY MATERIALS: ENERGY GENERATION AND STORAGE TECHNOLOGY
57F10JB1

THIS PROGRAMME HAS BEEN WITHDRAWN
THE LAST INTAKE TO THIS PROGRAMME WAS JANUARY 2023

Duration: 12 months full-time (MSc)

Content: Candidates must take the following compulsory courses:

Stage 3 September

All of the courses for Stage 1 and 2 plus:

CM5054 Advanced Lab & Research Skills (15 credit points)

CM5057 Battery Technology (15 credit points)

CM5052 Renewables (15 credit points)

CM5051 Hydrogen and the Circular Economy (15 credit points)

Assessment:

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