

Degree :

Title Plant Engineering
Award FdEng

University
Course Ref

University of Cumbria
11818

Recognitions

| Section | Intake Dates | Award | Course Details | Accredited By | Location Provider | International Recognition |
|----------------------------------|-------------------|-------|---------------------|---------------|-----------------------|---------------------------|
| IEng (Requires Further Learning) | 01/2023 - 12/2029 | FdEng | 3 years : Part Time | InstMC | University of Cumbria | Sydney Accord |
| IEng (Requires Further Learning) | 01/2013 - 12/2022 | FdEng | 3 years : Part Time | InstMC | | |
| IEng (Requires Further Learning) | 01/2013 - 12/2019 | FdEng | 3 years : Part Time | SOE | | |

Public notes

| Note | Added by |
|--|--------------------------------------|
| Graduates between the intake years of 2013 and 2016 will have taken the FdEng Plant Engineering (Engineering Systems) pathway. Graduates between the intake years of 2017 and 2029 will have taken one of the following pathways: FdEng Plant Engineering (Instrumentation and Control) FdEng Plant Engineering (Mechanical Engineering) FdEng Plant Engineering (Electrical Engineering) FdEng Plant Engineering (Nuclear Plant and Process Technology) FdEng Plant Engineering (Infrastructure Asset Management) | Institute of Measurement and Control |
| Graduates between the intake years of 2013 and 2016 will have taken the FdEng Plant Engineering (Engineering Systems) pathway. Graduates between the intake years of 2017 and 2022 will have taken one of the following pathways: FdEng Plant Engineering (Instrumentation and Control) FdEng Plant Engineering (Mechanical Engineering) FdEng Plant Engineering (Electrical Engineering) FdEng Plant Engineering (Nuclear Plant and Process Technology) | Society of Operations Engineers |
| Graduates between the intake years of 2013 and 2016 will have taken the FdEng Plant Engineering (Engineering Systems) pathway. Graduates between the intake years of 2017 and 2022 will have taken one of the following pathways: FdEng Plant Engineering (Instrumentation and Control) FdEng Plant Engineering (Mechanical Engineering) FdEng Plant Engineering (Electrical Engineering) FdEng Plant Engineering (Nuclear Plant and Process Technology) | Institute of Measurement and Control |
| See 11819 for top up to degree | Engineering Council |
| Further learning required from 2013 | Engineering Council |