AWE Apprenticeships	**Criteria age (on joining)**	**Criteria qualification (on joining)**
Electrical Maintenance	18+	5 GCSE's at grade 4/C or above to include Maths and English
Mechanical Maintenance	18+	5 GCSE's at grade 4/C or above to include Maths and English
Mechatronic Maintenance	18+	5 GCSE's at grade 4/C or above to include Maths and English
Precision Machining	18+	5 GCSE's at grade 4/C or above to include Maths and English
Control and Instrumentation Maintenance	18+	5 GCSE's at grade 4/C or above to include Maths and English
HR	18+	5 GCSE's at grade 4/C or above to include Maths and English
Laboratory Technician	18+	5 GCSEs at grade 4/C or above including Maths, English and 6/B in Science
Operations Apprentice	18+	5 GCSE's at grade 4/C or above to include Maths, English and a Science
Facilities Management	18+	5 GCSE's at grade 4/C or above to include Maths and English
Technician Scientist	18+	5 GCSE's at grade 4/C or above to include Maths and English and 3 A Levels to include Chemistry and another Science/Maths Grade C or above
Project Management	18+	GCSE English and Maths at 4/C, or above 3 A Levels at CCC or above; or T Level Pass (C or above on the core); or BTEC Extended Diploma at MMM
Project Controls	18+	GCSE English and Maths at 4/C, or above 3 A Levels at CCC or above; or T Level Pass (C or above on the core); or BTEC Extended Diploma at MMM
Electronic Design	18+	5 GCSEs grade C/4 or above including Maths and English. An A level in Maths and another STEM (Physics, ICT, Computing, Electronics) based subject or equivalent BTEC level 3 /HNC/HND/T level in relevant discipline (2 A levels grade C or above or equivalent - e.g. BTEC merit grades)

Building Services	18+	A Level grades BBC, must include Maths and a science in either Chemistry or Physics (UCAS points 112) or T-level (Merit or above) in Construction: Design, Surveying And Planning. (UCAS points: 120) or BTEC Level 3 Extended Diploma DDM in an Engineering subject area, with a minimum of merit in Mathematics and Further Mathematics (UCAS points: 128) or BTEC Level 3 National Diploma D*D* in an Engineering subject area, with a minimum of merit in Mathematics and Further Mathematics. (UCAS points: 112)
Mechanical Design Engineering	18+	3 A levels at Grade C or above, must include Maths and Physics or BTEC Level 3 Diploma in engineering.
Electrical Engineering (Facilities and Equipment)	18+	112-120 UCAS points: 3 A levels at least BCC including at least 1 of the following subjects: Maths, Further Maths, Physics, Statistics OR T level – Merit, Engineering and Manufacturing OR BTEC - DMM Engineering
Manufacturing	18+	5 GCSE's at C/4 or above including Maths, English Science technology or engineering related subject. A level grade C or above in both Maths based subject and a science, technology, engineering or additional maths related subject or 90+ credits in an engineering BTEC at level 3. (2 A levels grade C or above)
Data Scientist	18+	104 UCAS Points including A Level Mathematics at Grade C or above (or equivalent qualification), and a second STEM-related A Level at Grade C or above (or equivalent qualification)
Construction Site Management	18+	HNC in related subject with merit grade or Level 4 Apprenticeship in relevant subject or equivalent level 4 qualification .