

Land-based Engineering Apprenticeship



Apprenticeship

We work with a wide range of local and regional employers providing apprenticeship training for land-based engineering. Whether that is farm machinery or grounds keeping on an estate or resort.

To follow the apprenticeship route and earn while you learn, you will need to find a company with an element of land-based engineering to employ you. The majority of your time will be spent in the workplace with one day a week at college learning theory and the latest maintenance and repair techniques. To become fully qualified you must complete the Level 3 qualification.

There are numerous machines available in this sector and your career could see you working on precision farming machinery, carrying out a variety of tasks: the construction and maintenance of mechatronics, remote sensors, robotic systems and farming automation; designing, installing and maintaining dairy equipment; maintaining and repairing grounds care machinery on golf courses or football grounds, off-road vehicles such as AVTs used by land owners and farmer on larger estates, forestry equipment such as chainsaws and timber production plants or food technology manufacturing plant operations and repairs.

There has never been a better time to apply for a Land-based service Engineer apprenticeship. The land-based engineering sector is technologically advancing at a fascinating rate, encompassing systems such as precision farming aids like satellite guidance, telematics, electronic controls and driverless technology. Skilled engineers are in high demand and a land-based engineering apprenticeship is your way into this industry.

For further information on apprenticeships and careers within land-based engineering, visit www.landbasedengineering.com



Scan the QR Code for full course description, assessment and progression options from this course



**Find out more and
apply online**



Land-based Engineering Apprenticeship



Apprenticeship

ENTRY REQUIREMENTS

To be eligible for entry, applicants must have achieved at least a Grade 4 in either GCSE Maths or English, with a minimum Grade 3 in the other subject. Additionally, three further GCSEs at Grade 3 or above are required. Applicants must be employed in a relevant role and have good practical skills, be able to follow technical drawings and work carefully and methodically.



LOCATION & NEXT START DATE(S)

Bicton College - As required



LEVEL Level 2	DURATION 2 Years
ATTENDANCE Work-based	FEES Tuition Fees: £0.00

Fees apply to adults and HE students only. Only the most common fees scenario is shown. Actual fees may vary depending on your personal situation. Please contact us for further information. Courses listed on this website are indicative of the subject, nature and level of study. The College reserves the right to alter specific qualifications titles, awarding bodies and levels of qualification, which can change in year. Any cost may also vary, based on personal funding eligibility. The Cornwall College Group reserves the right to withdraw any course listed at any time.

Explore Our Courses & Apprenticeships

Join us for a campus tour, meet our dedicated team, and get all your questions answered. Scan the QR code to register for our next Open Event or Taster Day.



Find out more and
apply online

