DISCOVER THE POWER OF APPRENTICESHIPS

With over 30 apprenticeship standards and 600 apprentices currently thriving, we'll show you why hiring an apprentice is a game-changer.

Tailored Skills for Success

We collaborate closely with industry leaders to develop apprenticeship standards that align with real business needs. By hiring an apprentice, you tap into a goldmine of young, talented individuals armed with the right skills. You'll have an extensive pool of candidates to choose from and elevate your company's image.

Experience and Expertise

Our dedicated apprenticeship team will help you find the right training programme, the right candidates, support you with enrolment and help you access funding. You won't simply gain access to a pipeline of talented graduates – we help with selection too. There's a skills matching service for students applying directly to us and a pre-screening service for potential candidates.

The Perfect Fit, Every Time

Our programs cater to students aged 16 and above, ranging from level 2 to degree-level qualifications. Whether you seek fresh talent or want to upskill your existing workforce, we've got you covered. Our offerings span various industries, including construction, engineering, health, hospitality, digital, and professional services. Plus, our industry-experienced tutors ensure students hit the ground running.



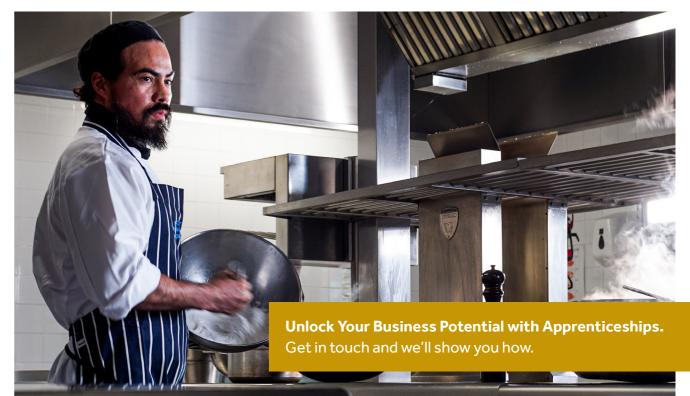






INVEST IN YOUR COMPANY'S FUTURE TODAY





EMPOWERING EXCELLENCE: OUR CUTTING-EDGE FACILITIES Take the time to explore all of our outstanding facilities - modern, tech-savvy training spaces created for an immersive learning experience that will help cultivate the skills and talent

Image: 4D immersive classroom

needed for tomorrow's industries.



Our Renewables and Green Technologies Hub

An approved Worcester Bosch Group College Linked Learning Training Facility, we are proud

to be developing the next generation of heating and plumbing engineers delivering skills in heat pumps, solar-voltaic systems and district heat networks. Our industry partnerships with leading engineering and renewable construction companies allow our learners to develop skills on the most advanced technologies with equipment donations made by Vital Energi, Worcester Bosch and Marshall Thermoking.



Culinary Excellence: Our Industry Standard Commercial Kitchens

Our apprentices will have access to first-rate specialist

facilities that include state of the art catering and bakery training kitchens, as well as modern hospitality workspaces. Our recently refurbished, student-run Academy Restaurant houses top of the range equipment, enabling students to learn and train in a first-class setting. The equipment and resources have been carefully selected to reflect the real-working environment.



Next-Gen Skills: Advanced Manufacturing and Automation

The Engineering department boasts first-rate specialist

facilities, including a state-of-the-art learning environment housing industry standard equipment to deliver skills in engineering, construction and the built environment, fabrication and welding, and automotive engineering. Our fabrication workshop allows learners to train on the latest welding and design equipment to service the automotive and engineering industries including specialist welders, pipe welders, heating engineers and manufacturing engineers.



Immersive Learning: Our 4D Health and Social Care Suite

Our specialist Health and Social Care facilities

have gained significant recognition for their potential in addressing the UK's current skills gap, particularly within the healthcare and digital sectors. Our 4D immersive classroom enables learners to learn in a real-world environment with the sights and sounds of a hospital ward replicated.



Setting the Bar: Pioneering Apprenticeship Standards

We take pride in pioneering apprenticeship standards to equip the next

generation with the skills needed for industry. Our efforts include developing the Low Carbon Heating Technician apprenticeship, working collaboratively with ECA and MCS, to address the skills gap in construction and engineering while aiding the City Region's net-zero target. We've also played a key role in creating the new Mobile Transport Refrigeration Technician apprenticeship through partnerships with nationwide logistics and haulage companies.