

TRANSITION



T-LEVELS

THE NEXT LEVEL QUALIFICATION



‘CREATING THE WORKFORCE OF TOMORROW’



**GREATER
PETERBOROUGH
UTC**



**Meridian
Trust**



Welcome to Greater Peterborough UTCs Sixth Form. We are proud to be Peterborough's first STEM-specialist school, giving young people the chance to follow a unique academic and technical curriculum into higher education or the world of work.

Lee Mawby
Principal

Welcome to Greater Peterborough UTC, a beacon of innovation and education excellence dedicated to 'Creating the Workforce of Tomorrow'.

We take immense pride in being Peterborough's sole Science, Technology, Engineering and Mathematics (STEM) specialist school, offering young minds a unique academic and technical curriculum that paves their way into higher education or the dynamic world of work. Our remarkable £25 million campus (September 2016) has swiftly established itself as one of the highest-performing schools in STEM based subjects in the region. Equipped with cutting-edge industry-standard workshops, state of the art IT design studios, specialised science labs, and advanced digital engineering equipment, our campus is the incubator for the aspirations and dreams of future leaders and innovators. At GPUTC our mission is to nurture a generation of engineers, architects, scientists and designers, guided by the evolving demands of partnership businesses like Anglian Water, Caterpillar Perkins, Z-Tech Control Systems, and Marshall Aerospace. Our educational approach emphasises real-life application, ensuring that every aspect of learning aligns with the needs of the professional world. What sets us apart is our unwavering commitment to securing outstanding future destinations for all of our students. Each of our graduates embarks on courses or job roles aligned with their individual passions and career aspirations. Over 75% of our alumni have continued to work or study in STEM fields.

The core of the GPUTC experience lies in our employer-shaped, industry facing curriculum. Our students not only gain vital qualifications but also develop the skills and behaviours essential for workplace success. Through our unique connections with industry partners, students explore, connect, evaluate, and innovate solutions to real-world challenges while benefitting from the support and insights of the region's most influential employers. When it comes to shaping your young adults after Year 11, every student's goals and aspirations are unique. Whether they aim for university, apprenticeships, or job opportunities, choosing the right pathway is crucial. When you choose Greater Peterborough UTC, you can rest assured that your child will have access to the best opportunities to achieve their dreams.

‘Pupils understand the uniqueness of the school and its curriculum. There is an emphasis on science, technology, engineering and mathematics (STEM) subjects. Pupils enjoy working in their well-equipped engineering suites and learning through their carefully planned project-based activities.’



“Pupils, including students in the Sixth Form, learn about opportunities beyond school. They understand the next steps that are available to them, for example apprenticeships” -

WORKING WITH:



WHY PICK GREATER PETERBOROUGH UTC

Employer Led curriculum focussed on Science, Technology, Engineering and Maths.

Industry links focussed on skills needed for the 21st Century workforce

Our partners supports us in many different ways by advising on skills needed, providing focussed work placements, running workshops, supporting curriculum design and providing access to specialist industry equipment

Our links with industry continue to expand and GPUTC Sixth Form students have more opportunities to excel and stand out than any other local school.



WHAT IS THE TRANSITION PROGRAM?

Our Transition program has been designed as a 'springboard' into T-Levels. If you have not quite met the entry requirements for T-Levels and need to retake EITHER Level 2 Mathematics OR English then you could sign onto our Transition Program.

How is our Transition programme structured?

- You will be an integral part of our 6th Form
- You will retake EITHER GCSE Mathematics OR English.
- You will study the City & Guilds Level 2 Technical in Engineering (1145-21)
- You will prepare yourself for the world of work.
- **You will spend 1 day per week on an industrial placement throughout the year.**

Key principles:

- Provide relevant preparation for what learners will experience on the T Levels with opportunities to interact with employers
- Develop KSBs in the Engineering and Manufacturing sector
- Provide development goals via pastoral support
- Provide a holistic approach to develop KSBs via different methods to reinforce learner development/ T Level preparation
- Help learners make the correct decision after completion, whether it's a T Level or alternative destination.
- Development & Enrichment

T-LEVEL PATHWAYS SEPTEMBER 2024

DESIGN AND DEVELOPMENT FOR ENGINEERING AND MANUFACTURE

WHAT WILL YOU LEARN?

C&G Level 2 Technical in Engineering

Unit 203 Principles of Engineering

Unit 204 Developing Engineering Workshop Practice

Unit 205 Working in Engineering Business

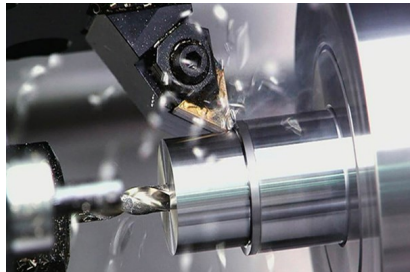
Unit 212 Milling and Turning

Unit 213 CAD and CNC

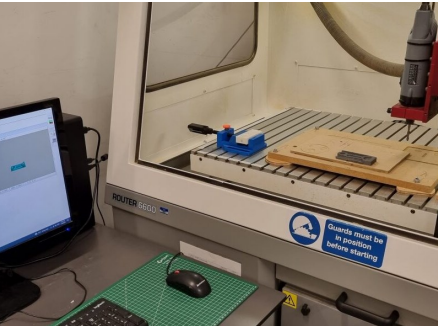
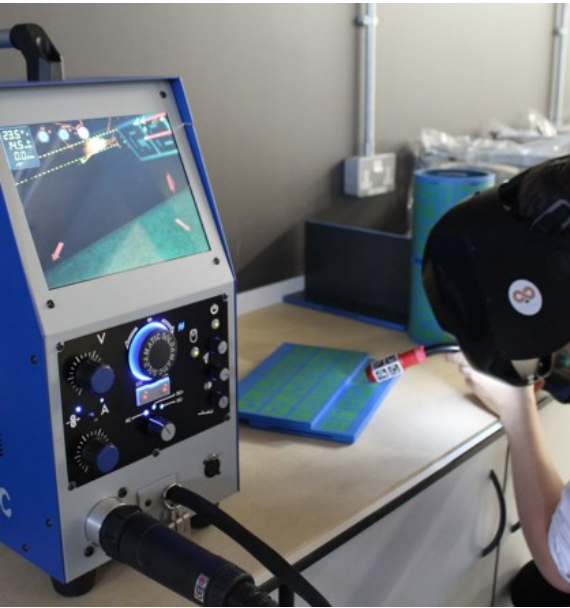
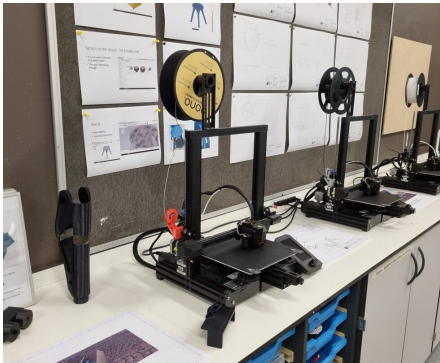
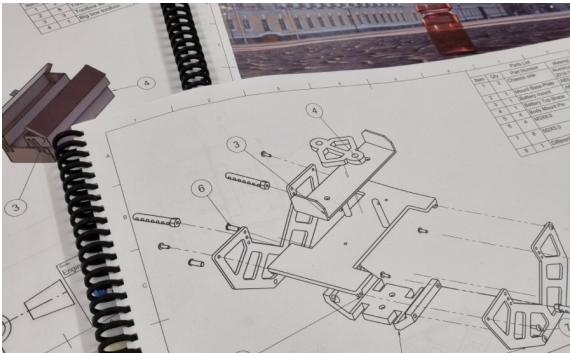
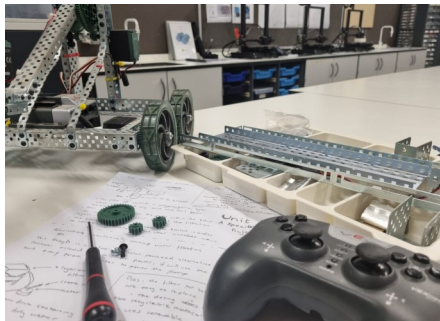
HOW IS IT ASSESSED AND GRADED

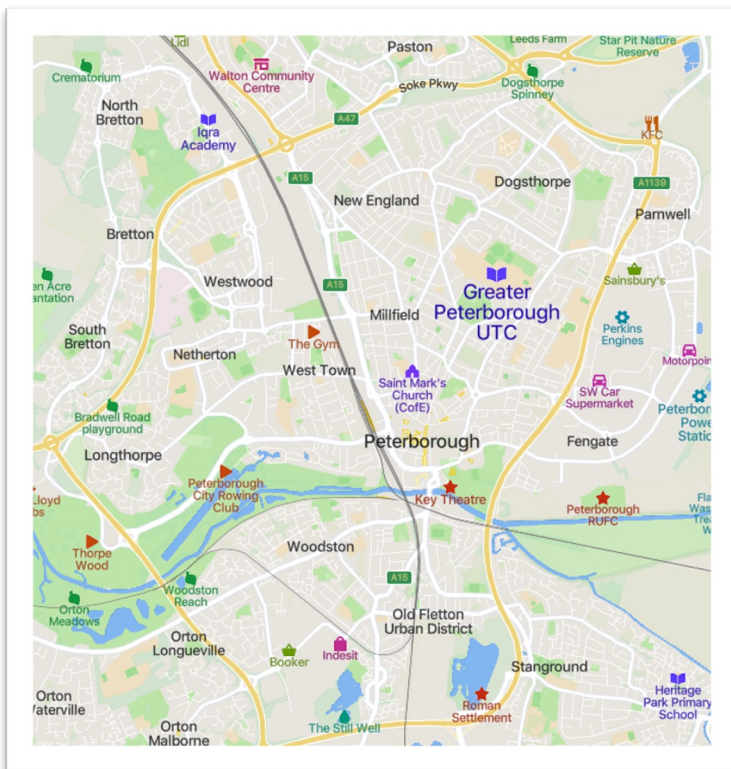
Units 203, 204 and 205 are assessed via an external exam

Units 212 and 213 are assessed via a Synoptic Assignment



GREATER PETERBOROUGH UTC FACILITIES





JOIN GREATER PETERBOROUGH UTC

To make an application, please register your interest via our website.

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