

**ENERGY COAST
UTC**

EMPOWERING FUTURE GENERATIONS

It's time to Engineer Your Future at Energy Coast UTC!

Welcome to the Energy Coast University Technical College- a forward-thinking and innovative educational establishment which ensures that all of our students receive a first-class technical and academic education which will set them apart from others as they journey onto their future destinations!

At Energy Coast UTC we deliver academic excellence alongside a world class technical and practical education, ensuring that all of our students excel in employability skills by working directly with local and national employers on a range of projects.

Our vision is to support every student to realise and achieve their full potential. Our curriculum is designed with this in mind! By designing a transformative technical curriculum which is underpinned by academic excellence we ensure that students are fully prepared for the world of work and their next steps; both academic and professional. By working with our impressive range of employer partners and industry professionals the opportunities provided for our students are unique and allow them to fully explore what they wish to achieve in the future!

Our aim is to prepare students to meet the demand for their future destinations as highly skilled engineers and civil engineers- not only within our home county of Cumbria, but also the world!

The team here at Energy Coast UTC really do always go the extra mile to secure the best possible outcomes for students in everything they do. It is a privilege to work with a team of professionals who always put the students at the heart of every single decision they make with regards to education, technical training, careers guidance, employer engagement opportunities, destinations, personal development, pastoral support...the list is endless.

The impact of their unwavering support is evident with our impressive destinations: over 85% of our alumni progress onto apprenticeships with local employers who they have had the opportunity to learn about and work alongside during their time at Energy Coast UTC, with the remainder going on to university.

A new and exciting future awaits; our expert team very much look forward to meeting you and welcoming you into our supportive and aspirational school community.

So...what are you waiting for?

It's time to Engineer Your Future at Energy Coast UTC!

Kerryann Wilson (Acting Principal)



Where do our students go?

Our Year 13 leavers go on to study at university and to take up prestigious apprenticeships. We are especially delighted with our students' success at securing higher and advanced apprenticeships - many of which are very well paid and offer excellent career progression

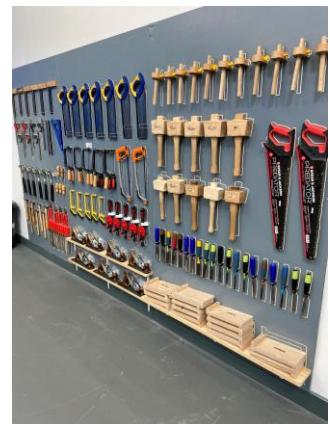
Nuclear Operator Apprenticeship at Sellafield
Groundworks Apprenticeship at Council
Health physics Apprenticeship at Sellafield
Craft Engineer Apprenticeship at Sellafield
Civil engineering Apprenticeship at Morgan Sindall
Electrician Apprenticeship at AK Electrical
Logistics Apprenticeship at RAF
Motor Mechanics Apprenticeship at Arnold Clark
Business Administrator Apprenticeship at Milburn's Solicitors
Mechanical Engineering Apprenticeship at Jacobs
Engineering Apprenticeship at Shepleys
Joinery Apprenticeship at DSD
Cyber Apprenticeship at Enerigus
Cyber Apprenticeship at Enerigus
Commercial Procurement and Supply Apprenticeship at Nuclear Waste Services
Civil engineering Apprenticeship at Morgan Sindall
Cyber Apprenticeship at Enerigus
Welding inspector Apprenticeship at Sellafield
Quantity surveying Apprenticeship at Thomas Armstrong
Mechanical Apprenticeship at NG Bailey
Cyber Apprenticeship at Enerigus
Business Management Apprenticeship at Morgan Sindall
Cyber Apprenticeship at Enerigus
Welding inspector Apprenticeship at Sellafield
Quantity surveying Apprenticeship at Thomas Armstrong

Mechanical Apprenticeship at NG Bailey
Cyber Apprenticeship at Enerigus
Business Management Apprenticeship at Morgan Sindall
Quantity surveying Apprenticeship at Mott McDonald
Nuclear Science Apprenticeship at Sellafield
Mechanical Engineering Apprenticeship at McMennon
Engineering maintenance Apprenticeship at Sellafield
Quantity surveying Apprenticeship at Doosan Babcock
Civil Engineering Apprenticeship at Cumbria County Council
Control Systems Apprenticeship at Jacobs
Mechanical Engineering Apprenticeship at Morgan Sindall
Project manager Apprenticeship at BAE
Nuclear Technical Apprenticeship at Sellafield
Criminology and Forensics University at Northumbria University
Computer Science University at Lancs Uni
Mechanical Engineering University at UCLAN
Maths University at Manchester Met Uni
Biomedical Science University at University of Cumbria
Quantity Surveying University at LJM Uni
Architecture University at UCLAN
Construction University at South Wales
Civil & Structural Engineering University at LJM Uni

Cutting Edge Facilities

Our new £6 million facility houses 7 new workshops including joinery, manufacturing, fabrication, plumbing, bricklaying, electrical operational programming and computer science.

Your child will experience them all.



Employers we work with

We have a specialist employer engagement officer who works tirelessly to ensure real work opportunities for our students. Our students will have at least 30 employer engagements in the course of an academic year.



Options table (KS4)

Our curriculum is designed in conjunction with local and national employers and universities to ensure our students develop the right skills for the future.

It is divided into three parts:

- The Core Curriculum - which is compulsory for everyone
- The Options
- After-School Activities - these are voluntary and further supplement the curriculum.

Core	Options	
<ul style="list-style-type: none"> • GCSE English Language • GCSE English Literature • GCSE Mathematics • GCSE Combined • Science Double Award • BTEC Engineering • TQUK Civil Engineering • PE • PSHE • Employability • Practical Engineering 	<ul style="list-style-type: none"> • Sport Science • Geography • Health and Social Care • Computer Science • Business • Further Maths • Triple Science 	<ul style="list-style-type: none"> • F1 in Schools • Rugby League • Rugby Union • Football • Athletics • Greenpower Car • Robotics • Private Study • D of E • CCF • Baker Award • IOSH training • EDT Industrial Cadets • Crest Award



Options table (KS5)

Our curriculum is designed in conjunction with local and national employers and universities to ensure our students develop the right skills for the future.

All of our students complete an employer project each week with local employers and then there are three clear options for you to choose from:

T Level	Level 3 Pathway	Pathway to Apprenticeship (1 Year)
<ul style="list-style-type: none"> • Engineering and Manufacturing T level - Equivalent of 3 A levels - 60 day placement - 1 core - 2 specialisms 	<ul style="list-style-type: none"> • Sport Science • Physics • English • Maths • Applied Science • Business Studies • Cyber Security • Computer Science • Civil Engineering • DEC • Engineering • Level 3 Maths • EPQ 	<p>A level 2 diploma for those who need one resit and are looking to move onto an apprenticeship.</p> <ul style="list-style-type: none"> - Joinery - Bricklaying - Manufacturing - Fabrication - Construction principles - Plumbing - Electrical

Travelling to the UTC

By Bus:

- You can get the 29 service bus from either Workington or Whitehaven.
- There is a dedicated bus service supplied by Hoban's. When you get accepted you will receive further information.

By Car:

- We are easily accessible from the A595 on to the Lillyhall industrial estate.

