

A large white stylized arrow pointing towards the top right corner of the page, with the text 'North East Futures UTC' positioned to its left.

**North
East
Futures
UTC**

A series of white lines forming a stepped, staircase-like pattern that descends from the left edge towards the bottom right corner of the page.

**Prospectus
2026-2027**

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Welcome to North East Futures UTC



Daniel Sydes,
Principal

Thank you for your interest in North East Futures UTC for the 2026-27 school year. I'm delighted to show you what makes the UTC a different and exciting place to learn.

We provide students with a direct line of sight to their future careers in the health science and digital sectors. We offer a range of hands-on projects designed and delivered with our industry partners.

Your child will gain first-class qualifications alongside the practical experience and professional skills that employers are looking for. We're a supportive UTC, and our team is passionate about helping every single student find their path and achieve their best.

Book into our open evenings or come for a visit - the best way to feel the buzz of creativity and ambition at the UTC.



Derek Marshall,
Workforce, Training and
Education Directorate,
NHS England
Chair of Local Governing Board,
North East Futures UTC.

Our unique educational model is powered by close collaborations with leading industry and academic partners, including Accenture, NHS, Sage, Ubisoft, the University of Sunderland and Enigma Interactive. These partnerships are instrumental in enriching the student experience, providing invaluable real-world insights, and delivering cutting-edge support through guest speakers, project-based learning and work experience.

This immersive approach ensures our students not only achieve a broad range of academic qualifications but are also among the most employable young people in the country. By fostering strong relationships with employers in the thriving health, life sciences, and digital technology sectors, we empower our students to make confident and well-informed decisions about their future career paths. Our commitment to career-focused learning is evidenced by strong destinations year on year.

Joining North East Futures UTC

offers a **range of benefits**

Choose North East Futures UTC for a unique educational experience that combines practical learning, personalised support, and unparalleled employer engagement. Graduate with the skills to launch a successful career in the high-demand STEM fields.



Don't miss out on this incredible opportunity – **apply online today!**

An exciting and stimulating place to

learn, inspire, work and grow.

- State-Funded Education for Your Digital Health Career
- Students of All Abilities from Across the North East Welcome

Conveniently located steps from Newcastle Central Station, the UTC offers effortless access for students across the North East, whether arriving by Metro, rail, bus, walk or car.

Our Values

Communication

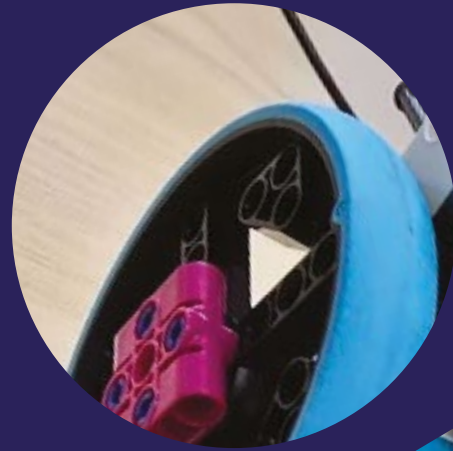


Professionalism



Resilience





FUTURES

PROGRAMMES

Careers

Weekly sessions
Understanding career options
One to One guidance
Mock interview practice
Application & CV support



Projects

Weekly sessions
Real World Scenarios
Work with real employers
Extra-curricular
Time to develop projects further



Technical

Weekly sessions
Applied learning
Develop real world skills
Achieve certifications



Work Experience

1-2 week placements
Placements in your chosen careers
Build confidence
Be inspired



Extra Curricular

After-school activities
Builds Confidence
More for your CV



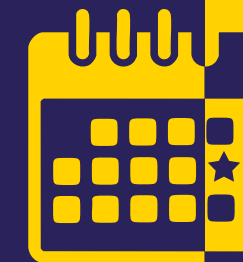
Destinations

100% Positive
STEM University
Higher and Degree
Apprenticeships



Events

University visits
Local employer visits
Career week
Apprenticeship week



Baker Award

Certification for work
experience, projects and
achieving technical
qualifications



The Key Stage 4 Programme

Experience a new kind of education – where GCSEs meet real-world STEM challenges. Your journey begins in Years 10 and 11 at North East Futures UTC. →

CORE GCSEs

Mathematics

English Language, English Literature

Biology, Chemistry, Physics

SPECIALISM

Your choice of health science or digital specialism

Choose 2 from a range of specialist GCSE options such as Computing, Psychology, IT, Sports Science, Business and more

FUTURES PROGRAMME

Careers

Projects

Technical Skills

Citizenship

Faiths and Cultures

Health and Fitness



“

For the first time since primary school, our son has been talking to us about his aspirations for the future. ”

Current Parent

The Key Stage 5 Programme

Flexibility is at the heart of our Sixth Form curriculum. You'll select one of two primary pathways, but we'll also tailor your program to align with your unique interests and abilities. ➡



“ I wouldn’t have developed the skills if it wasn’t for the UTC. It has helped me to become more work life ready. ”

KS5 Student

A LEVELS

- Biology
- Business
- Chemistry
- Computer Science
- English
- Further Mathematics
- Mathematics
- Physics
- Psychology

TECHNICAL

- Application Development
- Applied Science
- Business
- Extended Project and Core Mathematics
- Digital Media
- Health and Social Care
- Medical Science

LEVEL 2

- English GCSE
- Mathematics GCSE
- Combined Science GCSE
- Information Technology Level 2

Our Amazing UTC Environment

The Listed Building element of the UTC echoes the heritage of our site



“

I'm really grateful we have places like this for young people not only from a parent's point of view but also as a business woman. All schools should be like this ... an amazing start in life and putting their wellbeing first. I worked in education for years and have rarely seen this. ”

Parent

**Support and backing from local,
high-profile industry partners
and employers.**

Supported by:

accenture

NHS

UBISOFT

FUJITSU

University of
Sunderland

Sage

enigma
interactive

bede

GHD

INFINITY²⁷

Next Steps

1. Register for a place on our website: www.nef.tynecoast.academy
2. Attend a personal 1:1 Admissions Meeting at the UTC
3. Await your written offer of a place
4. Accept your place



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