

Course Guide

Year 10 Entry



Welcome!

"At South Bank UTC your future starts here! We want to inspire and teach the next generation of Engineers and Health Care Professionals."



Austin Sheppard
Principal

At South Bank UTC we deliver specialist education in engineering and health. We are driven by our values; Innovation. Integrity and Intent. Taking an innovative approach to teaching and learning allows creative thinking and develops problem solving skills. It helps to prepare our students for work, higher education and apprenticeships. Whilst Integrity places a focus on professional conduct and trust, a clear intent drives forward our ambition to succeed.

Our facilities are industry standard, with advanced engineering workshops, laboratories, health, computing and personalised learned spaces that all are designed to be STEM focused. We offer technical opportunities that traditional schools can't with 3D printing, laser cutting, robotics and a simulated health environment.

As part of the LSBU Group, led by London South Bank University, we share a passion to provide excellent, accessible and supportive education to enhance career outcomes. We are proud to work with so many world class industry sponsors including Skanska, Guy's and St Thomas' and Kings College NHS Trusts.

Our specialisms in engineering and health link to the proud heritage in London. We are delighted to be developing the next generation of engineers, nurses, midwives, oncologists, physiotherapists and so much more. We allow our students to apply their imagination, ideas and creativity to their learning, whilst also developing key skills like teamwork, leadership and communication skills.

Our students are motivated, creative and adapt well to an academic and technical environment. We offer opportunities most traditional schools can't – come and see!



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[@southbankutc](https://www.instagram.com/southbankutc)

What is a UTC?

First UTC Opened 2010

University Technical Colleges (UTCs) are government-funded schools with a STEM focus.

They provide a unique and relevant approach to education which addresses the changing needs of students and employers in the 21st Century.

Established by companies and universities in areas of high demand for talent, UTCs provide sought-after technical qualifications and benefit from industry standard equipment and specialist staff to provide students with the skills valued by employers.

South Bank UTC



Our UTC is Sponsored by London South Bank University, Skanska UK, King's College NHS Trust and Guys and St Thomas' NHS Trust.

Today

Today, 48 UTCs are open across England, educating 16,000 students, and supported by more than 400 employers and universities.

Open Days

Thursday

28th January 2021

[SIGN UP LINK](#)

Wednesday

24th March 2021

[SIGN UP LINK](#)

Thursday

29th April 2021

[SIGN UP LINK](#)

Visit [Southbankutc.com](https://southbankutc.com) to sign up today.

GCSE Course Overview

We've got four Faculties

1 Science & Health

2 Maths & Computer Science

3 English & Business

4 Engineering

*Asterisk - **Compulsory Subjects**

1 Science & Health

*GCSE Chemistry

[Download Specification](#)

*GCSE Physics

[Download Specification](#)

*GCSE Biology

[Download Specification](#)

GCSE Triple Science

[Download Specification](#)

Health and Social Care BTEC

[Download Specification](#)

2 Maths & Computer Science

GCSE Computer Science

[Download Specification](#)

*GCSE Maths

[Download Specification](#)

GCSE Further Maths

[Download Specification](#)

3

English & Business

***GCSE English Language**

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***GCSE English Literature**

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GCSE Geography

[Download Specification](#)

GCSE Business

[Download Specification](#)

4

Engineering

Engineering BTEC

[Download Specification](#)

GCSE Design and Technology

[Download Specification](#)

Year 10 and 11 are an important time in a student's school life, and as you get closer to picking your options you may be considering alternatives to the traditional GCSE route. Now could be the time you focus your studies on the things you enjoy and do well.

We offer an innovative and exciting way of studying in Key Stage 4. Lessons are a mixture of theory and practical, with an emphasis on workshops, scientific investigations and the use of technology to solve problems and design solutions.

The curriculum is narrower, with students in Key Stage 4 studying core GCSEs, alongside BTEC Level 2 Engineering and short course Religious Studies GCSE. PE is taken once per week in our brand new facilities.

Our curriculum facilitates the development of personal skills as well as academic and technical knowledge, with projects and trips designed to ensure our students are highly employable. Professional qualifications are on offer within our CPD and enrichment programmes and Physical Education is an important element of the weekly timetable.

Our Key Stage 4 offer facilitates the same pathway into Key Stage 5 and degree courses as a traditional school plus opportunities for exposure to employers and apprenticeship providers.

How to apply

Online

You can apply online using our website: www.southbankutc.com



Fill out your details



Select your
courses



Wait for us to contact
you with your interview
date

Via Email or Phone

You can also join via Email and Phone.

To join by email or phone contact:

*This is only for those without internet or with accessibility needs.

elliott.spiers@southbank-utc.co.uk
020 7738 6115 - Ask for Elliot!

Meetings

All Applicants will receive a personal meeting with staff to discuss their course options.

Get in touch!

Marketing@southbank-utc.co.uk
020 7738 6115

Not happy with our application process?

Tell us how we can improve at
elliott.spiers@southbank-utc.co.uk

Follow our Socials

Socials: Instagram, Facebook, Twitter and Youtube

You can follow our socials using @SouthBankUTC

Our Social Media channels are the best way to keep updated with all of the amazing things we do at the UTC!



Website

www.southbankutc.com

Social Media Platforms

@SouthBankUTC

For more info check out
[Southbankutc.com](https://southbankutc.com)