

# PRINCIPAL'S WELCOME

As Principal, it is my distinct pleasure to welcome you to Franklin Sixth Form College; the only sixth form Ofsted-rated Outstanding provider in the region, a fact that we are extremely proud of, because everything we do at Franklin is outstanding.

Franklin goes from strength to strength, and therefore, so do our students. Our vision is 'to provide the best possible life chances for our community' and we do this through a strong ethos of collaboration and partnership working. We put our students at the heart of everything we do and, together with our partners, we create exciting real-world experiences to help students discover their passion for learning, build their confidence and give them a head start, whether that's progressing to university, an apprenticeship, or employment.

Choosing the right institution for the next phase of your educational journey is one of the most significant decisions you will make. At Franklin, we pride ourselves on fostering an environment that encourages intellectual curiosity, personal growth, and social responsibility. Our dedicated staff are committed to providing a supportive and challenging learning atmosphere where students can thrive both academically and personally. Our College is not just a place to achieve an academic qualification; it is a community where lifelong friendships are forged, ideas are exchanged, and futures are built.

As you explore our prospectus, you will discover more about our wide range of study programme combinations, state-of-the-art facilities, trips and experiences, and the many resources available to support our students' academic and career aspirations. I strongly encourage you to visit our campus, meet our staff, and experience first-hand the dynamic and inclusive culture that defines Franklin Sixth Form College.

At Franklin, we don't just talk about our students' future; we give them the knowledge, skills, and education they need to see their future and make it a reality.

I look forward to welcoming you to Franklin.

Wendy Ellis
Principal and CEO



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# FIND OUT MORE

01472 875000

admissions@franklin.ac.uk www.franklin.ac.uk



# OPEN EVENTS

**Wednesday 1st October** 

**Thursday 13th November** 

Saturday 17th January

Saturday 28th February





# BUILDING FUTUKES ACROSS THE REGION

We're proud to work in partnership with over 30 schools, employers and educational partners across the region, giving you the best possible life chances after your GCSEs.

The work we do with our partners opens the door to a world of opportunities, from worldwide trips to inspiring guest speakers and industry. We ensure you are at the heart of everything we do. Together, we create exciting real-world experiences to help you discover your passion for learning,

build your confidence and get you where you want to be, whether that's university, apprenticeships or employment.

At Franklin, we don't just talk about your future, we give you the skills and education you need to see your future. Whether it's through employer-led projects, industry conferences or university talks and visits, we work with our partners to give you the knowledge, skills and inspiration you need to set you on the path to success.





Winterton Community Academy



# 10 KEASONS TO CHOOSE FRANKLIN

- ✓ 100% Pass rate across vocational courses
- 99% Pass rate across all Level 3 courses
- Over 95% positive destinations
- ✓ The widest range of BTECs, CTECs, AAQs and T Levels
- Outstanding student support
- Exceptional personal and professional development opportunities
- State-of-the-art digital facilities
- University standard learning spaces
- ✓ Worldwide trips
- ✓ The only Ofsted rated OUTSTANDING sixth form college in the region

# MEET OUK CLASS OF 2025



# AMY BROXHOLME **Louth Academy**

A Level Biology - A\* A Level Maths - A\* A Level Further Maths - A A Level Chemistry - A

**Progression:** Oxford University - Medicine

College has been great. My teachers were excellent and always there to offer support and encouragement.



# LILY STRATTON

**Healing Academy** A Level Maths - A\*

A Level Further Maths - A A Level Psychology - A\* A Level Law - A\*

**Progression:** Durham University - Law

My time at Franklin has been fantastic. My teachers were brilliant, and I've made friends I know I'll have forever.



# STEVE GANTSEV

**Somercotes Academy** 

A Level Russian - A BTEC Games Design - D\* D

**Progression:** 

Leeds Arts University - Comic and Concept Art

I had such a great experience at Franklin. **Everyone was so** supportive.



# JONATHON NOBLE

**Oasis Academy Wintringham** 

A Level Biology - A A Level Maths - A\* A Level Further Maths - A\* A Level Physics - A

Progression: University of Warwick -

Maths and Physics

The teachers and students are amazing. Being part of the Career Academy really helped me with my choices and gave me the guidance I needed to find the right university course for my future career.



A Level English Language - A\* A Level Drama and Theatre Studies - A BTEC Performing Arts - D\*

Progression:

Mountview Academy of Performing Arts

Franklin helped me grow not just as a student, but as a person. I studied in such an inspiring environment and got amazing results.



# CAMERON ROSS **Humberston Academy**

BTEC ESports - D\* CTEC 3 IT - D\*D

Progression:

College of Esports - Esports Coaching and Management

**Going to Franklin was** the best decision I've made. It's been amazing.



# LIFE @FRANKLIN

At Franklin, we're committed to providing the best College for our students.

We've invested over **£5million** in our facilities over the last 4 years!













# TKIPS & VISITS @FRANKLIN

Explore the world with us! Visit exciting places like Dubai, Portugal and Athens to name a few! We know how important it is to give you the opportunity to experience the world beyond the classroom, our trips and visits are all about bringing your learning to life, while further developing your passion for your chosen subjects. Whatever your interests, there's a trip for you!



There's a trip for everyone.

Making memories and
gaining unforgettable
experiences is a massive part
of College life at Franklin.

"











# PEKSONAL AND PKOFESSIONAL DEVELOPMENT@FRANKLIN

As a student with us, your Personal and Professional Development (PPD) is key!

It's all about taking part in unforgettable experiences and opportunities to develop essential skills, preparing you for life after Franklin.

You'll mix and match your PPD activities to fit your goals and aspirations. From taking part in incredible trips and visits, exploring your interests, and developing your confidence, you'll make lifetime friendships and amazing memories as you see your future with Franklin.





# PERSONAL DEVELOPMENT @FRANKLIN

Get involved in an exciting range of clubs, activities, societies, trips and visits to support your personal development.

Whether you want to explore the world, join a club that relates to your course, take part in sport, or explore something entirely new, with over 50 clubs on offer, you'll be spoilt for choice. If you can't find the club that suits you, you can even start a new one!











**Key Life Skills** 











Our dedicated Centre for Professional Development Team (CfPD) will support your professional development. Offering links with universities, higher apprenticeship providers, and employers, helping you build the professional skills you need for a successful future after Franklin.

Centre for

**Professional** Development

The team manages the Professional Development element of PPD, working with local and national partners to organise interactive talks, work experience, internships, masterclasses, mentoring, industry and university visits and much more. You'll also have access to our expert Level 6 Careers Advisors, who are always on hand to help you with your future aspirations and offer advice and

Through the CfPD team, we offer our fantastic professional programmes specifically designed with industry to focus on futures in STEM, Health and Social Care, Business & Logistics, Law, Teaching or Sport. For those interested in applying to medicine, dentistry, and veterinary, our Aspiring Medics programme offers dedicated workshops, guest speakers, and mock interview sessions to prepare you for the application process.

Whether you plan to go on to university, an apprenticeship or straight into employment, the Franklin CfPD team will make sure you develop the skills you need to set you on the path to your dream career. To find out more about the incredible opportunities offered by the CfPD team, scan the QR code above.





# SUPPORT @FRANKLIN



Behind every successful person is a strong network, and at Franklin, it's all about you! Whether you need help with your studies, wellbeing support, or just someone to talk to, our friendly and experienced team is here and ready to help.

# **Aspire and your Progress Coach**

Aspire is another key part of your Study Programme. You'll hear from inspirational guest speakers, take part in group sessions and have one-to-one meetings with your dedicated Progress Coach, who will support you throughout your studies.

In addition to Aspire, you will carry out Independent Study for each of your chosen subjects, participate in our incredible Personal and Professional Development Programmes (PPD), and fully immerse yourself in life at Franklin as you grow into a confident, well-rounded, and highly employable young adult.

# **Learning Support**

We're experienced in supporting students who have a range of learning difficulties and physical disabilities.

Whether you need support in transitioning to College life, arranging exam access, setting personal targets or one-to-one support, our personalised approach means you will receive the support you need to thrive and excel academically.





# Wellbeing

At Franklin, the wellbeing of our College community is a top priority.

Our Team Thrive provides pastoral support and can connect you to a variety of specialist external organisations if needed. We also offer a number of our own support groups, which include several student-led groups.

If you prefer somewhere quiet to study or hang out, there are plenty of quiet areas around the College, and we even have a board games area. Our lovable Therapy Dogs visit daily, bringing calm and quiet to the College day. Whatever your needs, your wellbeing is important to us, and we're here to support you every step of the way.

# **Home education**

We welcome applications from students who have been home-schooled and wish to move into a college environment. Our dedicated team works with home-schooled students to offer a supported transition programme, allowing us to assess that we can meet your individudal needs whilst designing a tailored Study Programme to suit you.

For more information and to discuss the support available, please contact our Admissions Team on 01472 875000 or email admissions@franklin.ac.uk



# FINANCIAL

# **Student Financial Support Fund**

To make life a little easier we have a robust range of financial support for eligible students. Those in priority groups can receive a bursary of up to £1,200 per year.

# **Daily Meal Allowance**

If you have a household income which fits the threshold or received free school meals in secondary school, daily meal allowances may apply to you. If eligible, we will credit a daily meal allowance to your student card.

# **Discretionary Financial Support Award**

This support is open to students who live in a household with an income below £36,000 (including most benefits). If you are eligible, you can choose between a travel pass to use on our buses (if you live more than one mile from the College) or a daily meal allowance. Additionally, this award also supports the cost of trips and necessary resources while studying at Franklin. Find out more about financial support, access eligibility criteria and more by scanning the QR code. You can also contact our Student Finance Team at student.finance@franklin.ac.uk or call 01472 875000

# Tech Support

We encourage you to bring your device to College, where you can access various tech support. Our expert Tech Team provides a variety of support for students, from free software to help with emails and access to Google Classroom, Office 365 and Adobe Creative Suite. The Tech Team is available throughout your time at College to ensure reliable tech support is available whenever you need it.

# Skills @desk

The Skills @Desk offers a range of support, from skills workshops and dedicated time to work on coursework, to EPQs and all other general study support. Our friendly Skills Team is on hand daily, ready to support you in developing and enhancing the essential skills you need, not only for academic achievement, but also for your future journey beyond Franklin.

# YOUR STUDY PROGRAMME

# **OUR** CURRICULUM

The widest range of courses in the region

**Level 2 & GCSE** 

**A Levels - Vocational** AAQs, BTECs, CTECs and T-Levels

# CLASSES & INDEPENDENT STUDY

- COURSES
- REGISTERED INDEPENDENT STUDY

# **DEVELOPING &** UPSKILLING YOU

- ENRICHMENT TRIPS AND WIDER EXPERIENCES



WEEKLY SCHEDULE @FRANKLIN

# STUDENTTRANSPORT

We operate multiple bus routes across Lincolnshire, and each year we update them to ensure they're best suited to you. Our bus service is safe, affordable and efficient, and you only have to pay £1 each way. Financial support is available if needed.





Free WiFi on all our buses



# CHOOSING YOUR STUDY PROGRAMME

At Franklin, you can design your personalised study programme by choosing from over 70+ courses.

We offer the widest range of courses in the region. From GCSE Maths and English, Level 2 and Level 3 BTECs, CTECs, AAQs, T Levels and A Levels. We'll support you in designing a course combination that's right for you.

We have an outstanding reputation for supporting our students in achieving great things. With our exceptional teaching, state-of-the-art facilities, and expert guidance, you can be sure you'll be ready to take the next steps on the path to vour dream career.

Join us at one of our fantastic Open Events and discover the incredible opportunities on offer at Franklin.

**Your Study Programme** is made up of your chosen courses, along with your Personal and **Professional Development** activities. Aspire and Independent Study, to boost your confidence, develop your skills and support your aspirations for the future.

# IFVFI 2

Our Level 2 courses are a great stepping stone in preparation for your dream future. When studying on a Level 2 course, you will combine your chosen course alongside GCSE Maths, English, or both.

We'll be there to guide and support you every step of the way. You'll spend 3 years with us, starting with Level 2 for one year followed by Level 3 for two years.

You'll also get to take part in a range of opportunities and experiences as part of our Personal and Professional Development Programmes. Level 2 is a great foundation for progressing onto a Level 3 programme after successfully completing your first year.

# **Level 2 courses:**

**Business** Creative Media Early Years Practitioner

Engineering Health & Social Care **Public Services** Travel & Tourism

# Selecting your Level 2 courses

### Example 1

BTEC Level 2 Business Aspire & PPD (Double)

GCSE English

Example 2

CTEC Level 2 IT (Double)

GCSE English

GCSE Maths

Example 3

CTEC Level 2 Health & Social Care (Double)

Aspire & PPD

GCSE Maths

# LEVEL 3

Mix and match your subjects to suit you.

Choose from over 70+ courses ranging from A level and BTECs through to CTECs, AAQs and T Levels to develop the skills and knowledge you need to achieve your chosen career path.

Combine up to three courses to create your perfect study programme!

Did vou know vou can combine different course types and sizes?

# Level 3 courses:

**Ancient History** History **Politics** 

Geography Philosophy and Ethics

Fine Art

Art, Media and Design (Foundation) Graphics

Fashion & Textiles Craft & Design Photography

Business **Business Studies** 

**Economics** Finance

Travel & Tourism Management & Administration

English Language **English Literature** 

French Spanish

Health & Social Care **Education & Early Years** 

Nursing IT

Creative Media Computer Science Cyber Security

Digital Games Design Digital Software Development

Esports Digital Film & TV Production

Film Studies Drama and Theatre Studies

Performing Arts Music

Dance Applied Psychology

Psychology Criminology Sociology **Applied Law** 

Law Core Maths Maths

Applied Human Biology Physics Chemistry Engineering **Engineering Applied Science** Applied Science

Sport Physical Education

**Further Maths** 

Biology

**Public Services Uniformed Protective Services** 

Grimsby Town Football Shadow Scholarship

# **Selecting your Level 3 courses**

### Example 1 - 3 x Single option A Level

A Level Maths

A Level Physics

A Level Chemistry

Example 2 - 3 x Single option mixed courses

BTEC Sport

A Level Psychology

**AAQ Applied Science** 

Example 3 - Single and Double course options

Level 3 Criminology

AAQ Level 3 Applied Science (Single)

Example 4 - Triple course option

T Level Education and Early Years





# COUKSE ENTRY CRITERIA

Depending on your course choices, you'll require slightly different grades. We'll help you choose the best courses for you, plan your next steps, and advise on the grades you'll need for your perfect study programme.

# Level 2

4 GCSEs or equivalents at grade 3 or above, including English Language at grade 3 with the exception of Maths at grade 2 or above.



# Level 3

### **A Level Programme**

5 academic GCSEs, a minimum of 3 x grade 5s and 2 x grade 4s, these should include English Language and Maths.

## Vocational Programme (BTEC/CTEC/AAQ/DIPLOMA/T LEVEL)

5 GCSEs at grade 4 or above. These should include English Language. GCSE Maths is required at grade 3 or above.

Please make sure you check out our individual course entry requirements, as some of our courses require specific grades.

# HOW TO APPLY

Applying to study at Franklin is quick and easy!



Create your dream Study Programme. Find all our latest course info online at franklin.ac.uk 2 APPLY

Complete an application form on our website or via Lincs2 or LiNCHigher. You'll then be invited for an interview.

3 OFFER

After receiving an offer and accepting a place, you'll be sent the information you need to join Franklin.

RESULTS

Once you receive your exam results, it's time to enrol. We'll support you every step of the way.

For more information about how to apply, call us on **01472 875000** or email admissions@franklin.ac.uk



# STAKTING AT FRANKLIN

We understand that starting at Franklin can be a big change, but you can be sure we are here to help you every step of the way. After you apply to Franklin, we'll be in touch, and you'll hear from us regularly about your next steps.

Psst, don't forget to bring along your completed bridging work to enrolment.

# Taster Day

Join us after your GCSEs and get a real taste of what life is like as a Franklin student. You'll have the chance to try your courses, experience Franklin and our fantastic facilities, meet our friendly staff, and sample our tasty food with a free lunch. To help you get a head start in your studies, you'll also be assigned your bridging work to introduce you to your chosen subjects, which you'll complete and bring to your enrolment appointment.

# Frank Fest

Frank Fest is our exciting one-day, open-air event offering you a real experience of life at Franklin. It's an afternoon packed with fun activities, live music, and a chance to meet up with your new friends and get to know your teachers. Tuck into food from our free streetfood market and if you want to take a break from all the excitement, there are plenty of chilled, quiet areas to relax and you can even spend time with our adorable Therapy Dogs.

Taster Day and Frank Fest are a perfect couple of days to support the start of your life as a student at Franklin. Food, drink and transport are all provided.

### **Enrolment**

Enrolment will be after you receive your GCSE results. Your enrolment appointment is where we'll confirm your place and Study Programme. If you don't achieve the grades you'd hoped for, don't panic! We can work with you to offer an alternative programme and support you on your journey to your dream career.

# First Day of Timetabled Lessons

We're here to support you every step of the way. Before you start with us, you'll gain access to your Student Portal and your timetable. This includes bus times and a handy map with room numbers, so you can plan how to get to Franklin and your way around College.

If you have any questions, require additional support, or want to know more about how we can help you, please email admissions@franklin.ac.uk



# CKEATE YOUK PEKFECT STUDY PROGRAMME...

and Philosophy and Ethics

Art, Craft, Design and Fashion

Business, Finance, Economics and Travel

English and Modern Foreign Languages

Health, Social, Education and Early Years

IT, Computing and Esports

Media, Film and Digital Games Design

Performing Arts, Drama, Dance and Music

Psychology, Sociology, Criminology and Law

Science, Maths and Engineering

Sport and Public Services

**Ancient History, History, Politics, Geography** 



**Digital skills** 

Research

**Examination** 

Handling complex information

**Presentation skills** 

**Oral communication skills** 

Debate skills

**Interpersonal skills** 

**Critical analysis** 

**Key literacy skills** 

**Critical thinking** 

**Analytical skills** 

**Teamwork** 

**Scientific reasoning** 

# ANCIENT HISTORY

# A Level

Level: 3 Programme: Single

**Duration:** 2 Years

100% Examination

If you're fascinated by the ancient world. this course is for you. Gain a thorough understanding of some of ancient history's most intriguing eras as you develop key analytical, research and debating skills that will benefit you far beyond the classroom.

Pass rate and positive destinations for all students who studied A Level Ancient History

# What will I learn?

During A Level Ancient History, you'll explore the fascinating politics and society of Athens (460 - 399BC), the collapse of Rome's Late Republic (88 - 31BC), the Persian and Peloponnesian Wars (491 - 404BC), and the Julio-Claudian Emperors (31BC - 68AD). Bring the classical world to life with an unforgettable trip to either Rome or Athens and develop your skills through Personal and Professional Development programmes, such as Debate Club and Journalism Club.

## Possible career paths

Archaeologist Archivist Curator Heritage Manager **Educator Journalist** 

Civil Servant Lawver/Solicitor PR Professional **Business Manager** 

# Complementary courses

History Politics English Language/Literature Philosophy and Ethics Law/Applied Law Geography STEM subjects

> Incredible trips to **Athens and Rome**

Which Personal and Professional Development Programmes would benefit me if I took this course?

Debate Club **Environmental Champions** Iournalism Club Mock Trial



A Level

Level: 3 Programme: Single

Duration: 2 Years

Combination of coursework and examination

Step into the fascinating world of modern history and explore the importance of civil rights, democracy for the working classes, and the impact of dictatorships and their tyranny on ordinary people. Make sense of the present by exploring the past and earn a versatile and highly regarded qualification.

# What will I learn?

As an A Level History student, you will investigate the complexities of Communist Russia (1917 to 1991) and the People's Republic of China (1949 to 1976), and explore British history with a key focus on protest, agitation, and reform from 1780 to 1928, while coursework will focus on the abolition of the slave trade in Britain. You'll also have the opportunity to take part in incredible overseas trips to Athens or Rome, as well as get to know British history better with a visit to the Pankhurst Centre in Manchester. As part of your studies, you'll also experience universitystyle learning through lectures, seminars, and workshops at the University of Hull's acclaimed Wilberforce Institute for the Study of Slavery and Emancipation.

## Possible career paths

Archaeologist Archivist Curator Heritage Manager Educator Iournalist Civil Servant Lawyer/Solicitor PR Professional **Business Manager** 

# **Complementary courses**

Ancient History Politics English Language/Literature Criminology Law/Applied Law Geography Philosophy and Ethics STEM subjects

Which Personal and Professional Development Programmes would benefit me if I took this course?

**Debate Club Environmental Champions** Mock Trial Lessons from Auschwitz

# 100%

of students studying A Level Politics with us progressed to positive destinations

# POLITICS A Level

Level: 3 Programme: Single

**Duration:** 2 Years

100% Examination

Sharpen your critical thinking skills as you explore multiple perspectives in complex arguments while nurturing a comprehensive understanding of the British and global political systems. This is a fascinating course where genuine free speech and evidencebased views are always welcomed and encouraged.

### What will I learn?

Studying A Level Politics will give you an understanding of British politics, exploring pressure groups, devolution, voting systems, and much more. Go further and discover the forces of globalisation and the role of influential bodies such as the UN, NATO, and the IMF. You'll get to grips with a variety of differing ideologies, from anarchism to conservatism and everything in between. As well as hearing from inspiring guest speakers and getting stuck into lively debates, you'll take your studies beyond the classroom with visits to the University of Hull, Parliament, and the Supreme Court in London.

## Possible career paths

Politician Civil Servant Internal Relations Specialist Marketing/Communications/ PR Professional

HR Professional Research Fellow Police Officer

### **Complementary courses**

History/Ancient History English Literature/Language Sociology Philosophy and Ethics STEM subjects

Which Personal and Professional Development Programmes would benefit me if I took this course?

Sustainability Club Debate Club

# GEOGRAPHY Alevel

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of coursework and examination

If you want to experience the world around you and develop a critical understanding of people, places, and environments, A Level Geography is the perfect course for you. You'll discover how and why things happen and gain a deeper understanding of our world today.

# What will I learn?

This course combines physical and human geography to understand what makes things happen across the UK and on a global scale. You'll explore fascinating topics such as tectonic plates and coasts, globalisation and regeneration, water and carbon cycles, superpowers, migration, and identity. Throughout your studies, you'll also develop your research skills and during your second year have the chance to complete an independent investigation in an area that interests you. Beyond the classroom, you'll have the chance to take part in a range of exciting trips, visits, and experiences in the field.

### Possible career paths

**Environmental Scientist Ecologist** Social Researcher

Teacher Sustainability Consultant Surveyor

Transport Planner

## **Complementary courses**

Maths Applied Science History/Ancient History

Business **Economics** Travel & Tourism

Which Personal and Professional Development

Programmes would benefit me if I took this course?

Sustainability Club Mountaineering

Duke of Edinburgh Award

Conservationist

Solicitor

Logistics/Business Career Academy

# PHILOSOPHY AND ETHICS

A Level

Level: 3 Programme: Single

**Duration:** 2 Years

100% Examination

If you have ever wondered why we are here, whether there is a God, why there is so much suffering in the world, or why we make the decisions we do every day, then this is the course for you! Best of all, universities and employers agree that this course provides an excellent preparation for the future, giving you the skills you need to achieve your goals and ambitions.

## What will I learn?

On this fascinating course, you'll get the chance to explore some of the knottier problems of human existence, tackle the work of some of the world's greatest thinkers, and seek to answer some of the biggest ethical questions about life, from examining what we mean by good and evil, to exploring challenging issues such as euthanasia and sexual ethics. You'll build your understanding of religious, non-religious, and sometimes competing world views whilst learning to argue and sharpen your analytical skills.

Philosophy and Ethics will make you think. It will open your mind, and you may never see the world in quite the same way again!

### Possible career paths

Lawyer Journalist Politician Researcher

**Economist** Doctor HR Officer Teacher

**Business Consultant** Social Worker

Proiect Manager

# Which Personal and Professional Development Programmes would benefit me if I took this course?

Debate Club Lessons from Auschwitz Career Academies

Franklin High Flyers Student Union

# **Complementary courses**

History/Ancient History Politics **English Literature** Law Economics/Business Sociology/Psychology



**Creative intuition** 

Investigative & analytical skills

**Aesthetic understanding** 

**Critical judgment** 

Independence

**Versatility** 

**Adaptability** 

**Productivity** 

**Critical thinking** 

The business of art

**Digital skills** 

# FINE ART

# A Level

Level: 3 Programme: Single

**Duration:** 2 Years

If you're a creative person with a passion for exploring ideas and imaginatively developing your own visual arts projects, this is the perfect course for you. Be adventurous as you respond to historic and contemporary art while growing and developing the skills, confidence, and understanding needed to nurture your dream career in the arts.

100%

Pass rate for students

studying Fine Art

### What will I learn?

Studying A Level Fine Art promises studio-based learning with supportive and critical guidance to help you flourish as an artist. You'll study alongside like-minded creatives and be immersed in workshops in drawing, painting, sculpture, printmaking, and new and emerging media to grow your skills and deepen your understanding. Throughout the course, you'll develop personal thematic projects and have plenty of opportunities to showcase your work. You'll also be able to engage in a variety of inspirational industry talks and workshops, as well as trips, visits, and residentials to St Ives, Amsterdam, Paris, and London.

### Possible career paths

Fine Artist Curator Art Educator/Lecturer **Technical Artist Art Therapist** Ceramicist **Creative Director** 

Costume/Set Designer Illustrator Interior Design Make Up Artist

Community Arts Worker

**Product Design** Animator

## Complementary courses

Fashion and Textiles Photography Graphics

Which Personal and Professional Development Programmes would benefit me if I took this course?

**Artist Collective** History of Art

# ART, MEDIA S DESIGN

Students enjoy regular

trips and visits to

museums and art

galleries, including overseas trips to

**Amsterdam and Paris.** 

# Foundation Diploma

Level: 3-4 Programme: Triple

Duration: 1 Year

If you want to join one of the UK's most prestigious art and design courses, this Foundation Diploma is the perfect course for you. Designed to build on your knowledge and skills nurtured at Level 3, vou will explore your creative vision while learning how to operate as a professional artist or designer, which will help you as you move forward in your career.

# What will I learn?

This incredible full-time Foundation Diploma is divided into three key stages. In the Exploratory Stage, you'll immerse yourself in creative skills workshops and challenges, attend inspiring artist talks and art galleries, and view artwork made on location, including exciting overseas trips to Amsterdam and Paris

Moving into the Pathways Stage, you will explore specialist project briefs and critical reviews while receiving dedicated portfolio support and expert guidance in preparation for your UCAS application. You'll also have the chance to undertake a residential in Amsterdam. The last stage is your Final Major Project, which concludes with a public exhibition of your work.

## Possible career paths

Artist Architect Interior Designer Curator

**Arts Educator** Art Therapist **Creative Director Fashion Designer** 

# **Complementary courses**

This is a post - A Level qualification which occupies a full-time programme.

Which Personal and Professional Development Programmes would benefit me if I took this course?

Makers Market **Artist Collective** Trips

Photography Club Character Design Club Art History

# GRAPHICS A Level

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of

Are you a creative thinker and image maker with a desire to communicate visually? If you love bringing your ideas to life through imagery, our Graphics course is designed just for you! You'll experiment with a variety of techniques. including drawing, printmaking, typography, and photography, and develop the skills you need to secure an exciting future in illustration, advertising, packaging design, or multimedia.

100%

Pass rate for students studying Graphics

# What will I learn?

On this fascinating A Level course, you'll learn in a variety of extraordinary environments, ranging from our high-spec Mac Suite to our traditional Print and Design Studio. You'll tackle design problems through creative projects and explore a wide range of graphics approaches to develop essential industry skills and gain industry experience by responding to real-life briefs. As you progress throughout the course, you'll develop key skills in infographics, product design, branding, and multimedia design. You'll also hear from guest speakers, take part in exciting trips and visits, and have the opportunity to showcase your work.

### Possible career paths

**Graphic Designer Creative Director** Illustrator **Production Artist** 

Product Developer

**Art Director** Marketing Specialist Multimedia Artist/Animator Digital Film & TV Production

# Complementary courses

Fine Art Fashion and Textiles Photography **Digital Games Design** Digital Film and TV Production

Which Personal and Professional Development Programmes would benefit me if I took this course?

Artist Collective Photography Club **Character Design Club** Graphics



# A Level

Level: 3 Programme: Single

If you have a passion for materials and construction, then Fashion & Textiles is the perfect course for you. Discover the world of fashion as you explore the art of stitching, assembling, printing, and designing. You'll experiment with a wide range of materials and techniques while gaining the skills you need to carve out a successful career in the exciting fashion and textiles industry.

# What will I learn?

As not all Fashion and Textiles students have studied Fashion and Textiles at GCSE, this course introduces you to the core skills you need to get started. You'll explore stitch, print, pattern, garment construction, 3D construction, needle felting, and fashion illustration, along with undertaking personal thematic fashion and textile projects in a supportive studio environment. You'll also showcase your work at fashion shows and have the chance to take part in exciting trips and visits to exhibitions. The course also regularly brings in guest speakers from the creative industries, including Our Big Picture, stylist Emily Jones, and film director Jack Spring, to name a few. Prior study of an art-based course at GCSE is required, or you can provide a portfolio of creative work.

# Possible career paths

Fashion/Textile Designer **Garment Technologist** Fashion Illustrator Pattern Cutter/Grader Personal Stylist/Shopper Fashion Buyer

# **Complementary courses**

Graphics Fine Art Photography

Which Personal and Professional Development Programmes would benefit me if I took this course?

Artist Collective Film Thrift Photography Club

# PHOTOGRAPHY

# A Level

Level: 3 Programme: Single

"Photography is by nature a documentary art," stated acclaimed portrait photographer August Sander, and this course will offer you a treasure trove of opportunities to document your world through a camera lens. Develop your personal creative vision through a technical and experimental approach to this ever-vital art form.

## What will I learn?

If you're passionate about capturing the world through a lens, our A Level Photography is the perfect place to grow your creativity. You'll develop your camera skills and process and print film techniques in our darkroom. In our state-of-the-art Mac Suite, you will explore digital photography and build your skills in Photoshop and post-production display. You'll take inspiration from photographers such as Louis Daguerre, Diane Arbus, and everyone in between and look at the world of commercial and modern photography as you work on your own personal, themed projects. Our Photography Studio provides you with a wide variety of backdrops, lighting options, props, and resources to help you build your creativity and bring your ideas to life.

Outside the studio, you'll take part in photoshoots on location, attend incredible trips and exhibitions, and have opportunities to showcase your work in College and the local community.

### Possible career paths

Portrait Photographer Commercial Photographer **Photoiournalist** Photo Editor Wedding Photographer

**Events Photographer** Fine Art Photographer Marine Photographer Film Producer/Director

## Complementary courses

**Fashion and Textiles** Graphics Fine Art Digital Film and TV Production

Which Personal and Professional Development Programmes would benefit me if I took this course?

Artist Collective Photography Club

# PHOTOGRAPHY CTEC

Level: 3 Programme: Single

**Duration:** 2 Years

**Assessment:** 100% Coursewor

Develop your photography and photo editing skills and knowledge as you document the world around you and learn all you need to help make your chosen future a reality.

# What will I learn?

This exciting and versatile course will help you gain essential skills, from taking photos to processing techniques. You'll explore the various aspects of photography and develop your craft using our incredible 18-bay darkroom. Master digital photography and Photoshop in our state-ofthe-art Mac Suite. Take inspiration from a host of photographers, ranging from the world of art to advertising, as you chart your course on personal thematic projects. Outside of the studio, the course offers you the chance to participate in location photoshoots, trips, and exhibitions, and you'll also have plenty of opportunities to showcase your work.

### Possible career paths

Portrait Photographer Commercial Photographer Photojournalist **Photo Editor** Wedding Photographer

Events Photographer Fine Art Photographer Marine Photographer Film Producer/Director

### Complementary courses

Fashion and Textiles Graphics Fine Art Digital Film and TV Production

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

**Artist Collective** Photography Club

# CRAFT AND DESIGN **CTEC**

**Level:** 3 **Programme:** Sing

Are you a budding multidisciplinary artist or designer? Do you enjoy exploring a variety of creative practices? Can you imagine your work being displayed and sold? If this sparks your interest, then CTEC Craft and Design is the course to set you on the path to an exciting future in the arts.

# What will I learn?

Step into the world of creativity and innovation with our exciting brand-new Craft and Design course. As a student on this course, you will have the opportunity to learn how to work in the multi-disciplinary creative industry to become a self-motivated practitioner. You'll experience how to create 3D art or design products and build a brand ready for the market. Your studies will take place in one of our creative and inspiring environments, ranging from our contextual spaces to our traditional print and design studio workshop spaces.

### Possible career paths

**Product Designer Creative Director** Ceramicist Production Artist Architect

Multi-disciplinary Designer Art Director **Iewellery Designer** Branding and Marketing

Fashion and Textiles Fine Art Photography

Graphics

**Complementary courses** 

Which Personal and Professional Development Programmes would benefit me if I took this course?

Multimedia Artist

**Artist Collective** Makers Market



Communication

**Teamwork** 

**Problem solving** 

Time management

**Data analysis** 

**Entrepreneurship** 

**Project management** 

**Responding to** a client brief

**Leadership skills** 

**Interpersonal skills** 

# BUSINESS BTEC

Level: 2 Programme: Double

**Duration:** 1 Year

Assessment: Combination of coursework and examination

If you're interested in starting your own business or want to better understand the world of business, this course will give you the knowledge, skills, and confidence to achieve your goals and ambitions.

100%

Pass rate for students studying Business courses

# BUSINESS **BTEC**

**Level:** 3 **Programme:** Single or Double

**Duration:** 2 Years

Assessment: Combination of coursework and examination

Prepare yourself for the dynamic world of business with this in-depth and highly versatile course. Accelerate your personal and professional development through learning essential skills, including financial management, communication, presenting, and report writing.

## What will I learn?

Level 2 Business is a great way to take the first steps into the world of business. You'll study a range of topics such as customer service, team building, advertising, creating a website, and making money. You'll explore key areas of the business world, including promoting a brand and team building. Our friendly and expert staff have significant business knowledge and are here to guide and support you throughout your studies. This course is equivalent to 2 GCSEs, and many of our students often progress to Level 3 BTEC Business before securing a job or a place at university.

### Possible career paths

Social Media Marketing Banking

Which Personal and Professional Development Programmes would benefit me if I took this course?

Student Union Debate Club **Young Enterprise** 

There are approximately 30,000 businesses in the Region providing over 447,000 jobs

Togetherforall

# What will I learn?

Studying BTEC Business as a single option will complement any other course you choose, providing an excellent understanding of how businesses operate and are relevant to every area of life. Primary topics include developing a marketing campaign, personal and business finance, and understanding recruitment and selection processes.

If you choose the double option, you'll take your learning further, equipping you with core skills that can be used in managing your own business and people on a national and global scale. You'll explore key subjects such as international business, principles of management, and the art of pitching a business idea.

### Possible career paths

Bank Manager **Business Analyst Business Development Manager Business Project Manager Customer Services Manager** Digital Marketer Financial Adviser HR Officer

Investment Analyst **Management Consultant** Market Researcher Pensions Adviser Sales Manager Social Media Manager

# Which Personal and Professional Development Programmes would benefit me if I took this course?

Business/Logistics Career Academy Student Union

Young Enterprise Debate Club

## **Complementary courses**

Economics **Financial Studies** Travel and Tourism Law Sport **English Language** 

# BUSINESS STUDIES

A Level

Level: 3 Programme: Single **Duration:** 2 Years Assessment:

Are you intrigued by the world of business? Learn more about the complex and constantly evolving business landscape and develop the skills, knowledge, and insight you need to transform your goals and aspirations into a reality.

# What will I learn?

**♣₽ ●**←→**₽ 2** 

As a student on this exciting course, you'll explore four principal areas; marketing and people management, finance and accounting, making long-term business decisions, and understanding business on a global scale. Through studying real-life business case studies, you'll develop and build the relevant skills for a range of progression routes, including self-employment, university, or the world of work.

### Possible career paths

Bank Manager Business Analyst **Business Development Manager Business Project Manager Customer Services Manager** Digital Marketer Financial Adviser

HR Officer

**Investment Analyst** Management Consultant Market Researcher Pensions Adviser Sales Manager Social Media Manager Entrepreneur

### **Complementary courses**

**Economics Financial Studies** Travel and Tourism Law Sport **English Language** 

Which Personal and Professional Development Programmes would benefit me if I took this course?

Business/Logistics Career Academy Student Union Young Enterprise Debate Club

# **ECONOMICS** A Level

Level: 3 Programme: Single

**Duration:** 2 Years

**Assessment:** 100% Examination

Discover the dynamic and exciting world of economics. If you have a keen interest in current affairs and a head for numbers, this course is definitely for you!

100%

Pass rate for students studying A Level **Economics** 

### What will I learn?

Studying A Level Economics will see you discover how external shocks and global events impact firms, consumers, and employees and how the government intervenes. As well as an introduction to markets and market failure, you'll gain an understanding of the UK economy, business behaviour, and the labour market, and examine economic matters from a global perspective. Additionally, you'll take part in trips to London's Financial District, home to the headquarters of many banks and corporations, and visit universities and employers, all helping to develop your knowledge and insight into the many diverse and exciting careers in economics.

### Possible career paths

Economist **Chartered Accountant Investment Analyst** Management Consultant Civil Servant **Business Analyst** Accountant

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

**Business Career Academy** Student Union **Young Enterprise** 

### Complementary courses

**Politics Finance** Maths **Business Studies** Law Philosophy and Ethics

# **MANAGEMENT AND ADMINISTRATION** T Level

Level: 3 Programme: Triple

**Duration:** 2 Years

Assessment: Combination of

If you're looking for an in-depth understanding of management structures and administrative processes, this course is for you. Combining classroom study and hundreds of hours of hands-on work experience. T Level Management and Administration gives you the skills and knowledge to set you on your path to business success.

# What will I learn?

This innovative T-Level will see you divide your time between the classroom and the workplace as you apply the theory you learn to real-life business environments. You'll gain knowledge and skills across core areas of business, management, and administration, including project and change management, business behaviours, communication types, and leadership and management. The course also covers the importance of recruitment and selection, motivation theory, equality and diversity, organisation culture, values and objectives, as well as strategies and managing finances. In addition, you'll take part in Personal and Professional Development (PPD) opportunities, with inspiring talks from guest speakers, insightful industry visits, and the chance to travel to exciting destinations like Portugal, Malta or Dubai

### Possible career paths

**Actuarial Analyst** Arbitrator Business Adviser/Analyst Business Development Manager

Data Analyst/Scientist Forensic Accountant Insurance Underwriter Management Consultant

Project Manager Risk Manager Supply Chain Manager

**Which Personal and Professional Development** Programmes would benefit me if i took this course?

**Business Career Academy Debate Club** 

Student Union Young Enterprise

# FINANCE T Level

**Duration:** 2 Years

Level: 3 Programme: Triple

Assessment: Combination of coursework and examination

Unlock your financial future with our Finance T Level! With a 315-hour industry placement in Asset & Wealth Management, you'll apply the theory you learn in the classroom with real-world experience. Explore an exciting range of subjects, from mastering financial accounting to embracing cutting-edge technology and ethics. Investigate diverse career avenues while developing a firm foundation in financial services, security, and risk.

# What will I learn?

Developed in partnership with employers, this innovative T Level course is the equivalent of three A Levels and covers a range of fascinating topics alongside your industry placement. During your studies, you will build your knowledge across a variety of subjects, including the business environment, careers in finance and accounting, regulation, professionalism and ethics/ equality, diversity and inclusion, security and risk. Additional topics cover professional services, fundamentals of law, fundamentals of financial accounting, technology, data-driven innovation/ analytics and design thinking, research skills, project/change management, administration, and the financial services sector. As a student on this course, you will get a head start in a fast-paced and rapidly growing competitive industry.

## Possible career paths

Retail and Commercial Banking Analyst Investment Banking and Asset and Wealth Management Analyst Insurance Practitioner Financial Compliance/Risk Analyst

Which Personal and Professional Development Programmes would benefit me if I took this course?

**Business Career Academy** Student Union Young Enterprise/Franklin 500

# TRAVEL AND TOURISM BTEC

Level: 2 Programme: Double

**Duration:** 1 Year

**Assessment:** Combination of coursework and examination

This course is perfect preparation if you want to pursue a career in the rich and exciting world of travel and tourism. Whether you dream of travelling closer to home or want to explore faroff exotic destinations, a future in this industry offers you the opportunity to turn your passion for travel into a rewarding career.

## What will I learn?

Throughout this course, you will focus on developing the skills and knowledge needed for a variety of incredible careers, from the airline and hospitality industries to tourist attractions and event organisation, to name a few. You'll explore the factors impacting tourism, investigate global travel, and create marketing campaigns for travel brands.

Your learning will go beyond the classroom with inspiring visits to places such as Alton Towers. York Christmas Market, and Winter Wonderland, and you'll also have the opportunity to gain a deeper understanding of dark tourism with a visit to Auschwitz.

At Level 2, you'll study Travel & Tourism alongside GCSE English and/or GCSE Maths. After successfully completing Level 2 and your GCSEs, you could progress to the Level 3 course alongside Business Studies, Economics, Sociology, Digital Film and TV Production, and more.

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

**Excellent progression rates for** 

**Mountaineering Club** Lessons from Auschwitz





# TRAVEL AND **TOURISM**

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of coursework and examination

Prepare yourself for the dynamic world of business with this in-depth and highly versatile course. Accelerate your personal and professional development through learning essential skills, including financial management, communication, presenting, and report writing.

# What will I learn?

Explore the UK, European, and global tourism industries by studying Travel & Tourism at Level 3. Investigate exciting locations such as London, New York, and Dubai whilst developing a further understanding of the importance of customer service in the industry. Examine the marketing required for travel and tourism relating to global destinations and discover more about your favourite British visitor attractions alongside the global destinations you've always wanted to visit or revisit. You'll take your studies beyond the classroom with visits to inspiring places like Alton Towers, York Christmas Market, and Winter Wonderland, and investigate the complexities of dark tourism with the opportunity to take your studies further afield with a visit to Auschwitz.

### Possible career paths

Tour Guide Travel Agent **Holiday Representative** Flight Attendant Tour Operator Events Planner/Manager Tourist Information Officer Travel Consultant Hotel Manager Marketing Professional PR Assistant/Manager

## Complementary courses

**Business Studies** Economics Digital Film and TV Production Sociology

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

Mountaineering Club Lessons from Auschwitz



Communication

Critical reasoning and analysis

**Independent working** 

**Planning and researching** 

**Effectively conveying arguments** 

**Creative thinking** 

**Presentation skills** 

Time management and organisation

**Interpersonal skills** 

Research and analytical skills

**Organisational skills** 

# ENGLISH LANGUAGE GCSE

Level: 2 Programme: Single

**Duration:** 1 Year

Assessment: 00% Examination

If you're looking for a fresh approach with supportive staff, this is the course for you. GCSE English will set you on the right path to your chosen future.

# What will I learn?

Studying GCSE English Language at Franklin gives you the best possible opportunity to progress and gain confidence in the subject. The course will see you explore a range of fascinating topics, develop your creative writing skills, and build strategies to succeed in the exams and beyond. Our students consistently score much higher than the national average for students, improving their outcome to a grade 4 and above. You can pair this course with any Level 2 subject to boost your skills and qualifications to access a Level 3 programme.

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

**Creative Writing Club** Book Club Student Union

**97**%

of students studying GCSE **English Language progressed** to positive destinations

**100**%

**Positive destinations for** all students on our A Level English Language and A Level English Literature courses



A Level

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of coursework and examination

If you want to discover the power of words and embark on an extraordinary journey into language, then this is the course for you. It offers a very different experience from GCSE English as it engages with the real language of our daily lives. Consider the ways language affects how we see the world and get a great grounding that will prepare you well for the future.

# What will I learn?

When studying this eye-opening course, you'll explore the impact of social media and technology on language in the present and go back to 950AD to track changes in the attitudes and values of society. Learn how people use language to control and influence others and find out why the 'Forbidden Experiment' impacts our understanding of how children learn to speak. You'll also practise being a professional writer as you learn how to respond to a brief. Step out of the classroom with exciting visits to London and Manchester, inspiring university lectures, and virtual talks from some of the world's leading linguists.

## Possible career paths

Editor Journalist **News Reporter** 

Writer/Copywriter/ Blogger/PR Professional Web Content Manager

Media Researcher

Translator Social Media Manager

Linguist Publisher

Speech and Language Therapist

Marketing Executive

# **Which Personal and Professional Development** Programmes would benefit me if I took this course?

Debate Club Creative Writing Club Young Reporter's Scheme Book Club Teaching/Law/Business Career Academy

### **Complementary courses**

**English Literature** Sociology Law Psvchology Media **Business/Business Studies** History Politics

French/Spanish

Philosophy and Ethics

# ENGLISH LITERATURE A Level

Level: 3 Programme: Single

**Duration:** 2 Years

If you love to think, read, discuss and explore complex ideas about the big questions affecting human existence, then English Literature is the perfect course for you. Explore how society and culture have changed, discuss controversial topics, and investigate how writers portray the world we live in.

## What will I learn?

A Level English Literature will see you study murder and manipulation with Othello, explore the impact of childhood experiences and prejudice in The Color Purple and Hard Times, and see the world through a poet's eyes. You're also free to select your own texts to study for coursework. Bring the literature to life with fabulous theatre trips, visits to the Lake District and London, and university workshops with visiting lecturers. English Literature is a highly respected A Level that can be instrumental in helping you gain university places in a variety of subjects.

### Possible career paths

Paralegal Journalist Media Researcher Marketing Executive Teacher

Editor PR Officer Writer/Copywriter Social Media Manager Web Content Manager

Which Personal and Professional Development Programmes would benefit me if I took this course?

Debate Club **Creative Writing Club** Book Club Teaching Academy Law/Business Career Academy Young Reporter's Scheme

PENGUIN CLASSICS

ENGLISHROMANTIC

**Complementary courses** 

English Language

**Ancient History** 

Philosophy and Ethics

Drama and Theatre Studies

Psychology

History

Politics

Film Studies

Law

of students studying our A Level Literature course go on to further their studies at university

# A Level

SPANISH

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: 00% Examination

Do you have a keen interest in different cultures? Enjoy communicating with others? Then A Level Spanish is perfect for you. Study the literature, film, and culture of Spanish speaking countries and nurture a deeper understanding of this versatile language.

100%

of students studying French with us progressed to positive destinations

# FRENCH

# A Level

Level: 3 Programme: Single **Duration:** 2 Years Assessment: 100% Examination

Calling anyone with a keen interest in other countries and cultures, or a desire to engage in international business or travel. Gain the tools needed to manipulate your language, justify your opinions, and build excellent communication skills - all whilst exploring French history and culture.

### What will I learn?

Spanish is a subject that requires a lot of speaking, so you'll get plenty of individual speaking practise to develop your proficiency and confidence and be provided with plenty of reading, listening, and skills support. As part of the course, you'll study a Spanish language film and read the novel Like Water for Chocolate. You'll also explore the culture and practices of the Spanish speaking world, examine multiculturalism in Spain, and investigate the effects of the Spanish Civil War. A modern foreign language qualification opens a wide variety of opportunities and will make you a more attractive candidate whether you progress into higher education or employment.

### Possible career paths

Translator International Relations Manager Social Media Manager **Hospitality Manager** Teacher

**Travel Specialist** International Lawver **Engineer in Energy Sector** MI5 Language Specialist Social Worker

## **Complementary courses**

English Language/Literature History/Ancient History Politics **Business/Business Studies** Law Sociology Film Studies Philosophy and Ethics

Which Personal and Professional Development Programmes would benefit me if I took this course?

Debate Club EP0

**Immigration Attorney** 

Teaching Academy **Business/Law Career Academy** 

**Studying Modern Foreign** Languages will prepare you for accessing many courses at Russell Group universities, including the University of Oxford

French

## What will I learn?

Studying A Level French will allow you to explore the country's education system and workplaces, engage with contemporary music and media, examine French political culture, and investigate historical events linked to World War II. French is a subject that requires a lot of speaking, so you'll get lots of individual speaking practise to develop your proficiency and build your confidence. You'll be provided with lots of reading, listening, and skills support in extra timetabled sessions. You may also get the opportunity to learn another foreign language - such as Portuguese or Italian – and participate in a nationwide foreign writing competition.

### Possible career paths

Interpreter Diplomat Iournalist Flight Attendant Doctor

Investment Banker

International Lawver Social Media Manager Military Intelligence **Export Manager** Politician

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

Debate Club Teaching Academy Business/Law Career Academy **Journalling Workshop** 

## **Complementary courses**

English Language/Literature History/Ancient History Politics **Business/Business Studies** Law Sociology Film Studies Philosophy and Ethics Spanish



**Teamwork** 

Written and verbal communication skills

**Independent working** 

**Reflective practise** 

**Problem solving** 

**Research skills** 

**Adaptability** 

**Empathy** 

Confidence

**Resilience** 

**Critical analysis** 

Applications of knowledge

**Professionalism** 

# HEALTH AND SOCIAL CARE CTEC



Develop your knowledge and understanding of the health and social care industry, and gain essential skills while retaking one or two of your GCSE qualifications. This course provides an excellent foundation for progression onto our Level 3 Health and Social Care course.

### What will I learn?

Studying Health and Social Care at Level 2 will introduce you to the different services available within the industry and an insight into the essential employability skills you need to work in it. The course also looks at the importance of supporting individual rights for those in health, social care, and early years settings. You'll explore verbal and non-verbal communication, along with specialist methods such as British Sign Language, Makaton and Braille. Take your learning outside of the classroom with an exciting work placement, where you can choose from a variety of different settings to suit your interests. As you progress throughout the course, you'll develop self-confidence and academic study skills, supporting you with further progression, such as moving onto Level 3.

Which Personal and Professional Development
Programmes would benefit me if I took this course?

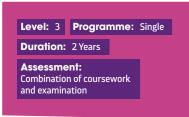
British Sign Language/Introduction to Makaton Work Experience Sports and Team Sports Teaching Academy

100%

Pass rate for students studying Health and Social Care

# HEALTH AND SOCIAL CARE

# AAQ



Gain the knowledge, skills, and understanding needed for a rewarding career in the health and social care industry. This single award course is taught by expert staff and includes insights from specialist guest speakers. It will give you a clear insight into working in health and social care and equip you with valuable knowledge and practical skills for future progression to further study or employment.

# What will I learn?

This course is an excellent choice if you want a career in the health and social care industry but would like to study additional subjects alongside it. You'll explore a range of exciting topics, including equality, diversity and rights, health and safety, anatomy and physiology, personcentred approaches, long-term physiological conditions and public health strategies; equipping you with the skills and knowledge for progression to university or employment.

### Possible career paths

Paramedic

Adult Nurse Occupational Therapist
Paediatric Nurse Physiotherapist
Midwife Operating Department Practitioner
Social Worker Support Worker
Teacher Carer

# Which Personal and Professional Development Programmes would benefit me if I took this course?

Mental Health Nurse

Health and Social Care Career Academy Allied Health Academy Social Work Academy British Sign Language

### Complementary courses

Biology Applied Science Applied Human Biology Sociology Psychology Criminology English Language



# **CTEC**

Level: 3 Programme: Double or Triple

Duration: 2 Years

Assessment:
Combination of coursework
and examination

If you want to make a difference in people's lives, this course is the perfect start to a fulfilling career. You'll build the knowledge and skills needed for a successful future in health and social care services. This course is taught by experts in their field, offering a holistic learning experience while giving you the theoretical understanding and essential practical skills for future progression to university or employment.

# What will I learn?

You'll explore a variety of exciting subject areas, such as person-centred approaches, public health strategies, infection control, and anatomy and physiology, among others. You'll take your studies further with the option to study our double and triple course, looking at additional subjects such as safeguarding vulnerable individuals, long-term physiological conditions, mental health conditions, learning disabilities, promoting positive behaviour, research methods and supporting people with dementia. Whether you want to go to university or straight into employment, this course will put you on the path to success.

### Possible career paths

Adult Nurse Occupational Therapist
Paediatric Nurse Physiotherapist
Midwife Operating Department Practitioner
Social Worker Support Worker
Teacher Carer
Paramedic Mental Health Nurse

### **Complementary courses**

Biology Applied Science Applied Human Biology Sociology Psychology Criminology English Language

Which Personal and Professional Development
Programmes would benefit me if I took this course?

Health and Social Care Career Academy

Allied Health Academy

Social Work Academy

British Sign Language

# CHILDCARE EARLY YEARS PRACTITIONER NCFE

Level: 2 Programme: Double

**Duration:** 1 Year

**Assessment:** Combination of coursework and observation in the workplace

This qualification is designed to provide you with the knowledge and understanding of babies and young children from birth to 7 years of age, with applied knowledge in the early years covering 0-5 years. On completion of this course, the qualification content meets the Department for Education's (DfE) Level 2 full and relevant criteria for a Level 2 Early Years Practitioner role in the workforce.

# What will I learn?

This course is the perfect choice if you want to work within the Early Years industry but need to retake your Maths or English. You will combine classroom learning with handson experience. Designed to meet the Department for Education's (DfE) requirements to work as a Level 2 Early Years Practitioner, you'll spend 250 hours on a work placement in an early years setting such as a nursery or primary school, gaining invaluable work experience and insight into your chosen career, while studying a variety of units to develop your theoretical knowledge of early years. After successfully completing this qualification, you will be qualified to work as a Level 2 Early Years Practitioner or further your studies and continue to our Level 3 Education and Early Years T Level or CTEC Health and Social Care course.

## Possible career paths

Nursery Worker Play Worker

# Which Personal and Professional Development Programmes would benefit me if I took this course?

British Sign Language/Introduction to Makaton Work Experience Sports and Team Sports Teaching Academy

# EDUCATION AND EARLY YEARS

# T Level

Level: 3 Programme: Triple

Duration: 2 Years

Assessment: Combination of practical assessment, controlled assessment and examinations

As a student on this innovative T Level, you'll spend three days a week learning with our fantastic Education and Early Years Team and the remaining two days spent on placement in an early years setting and a primary school setting. This gives you invaluable work experience and insight into your chosen industry as you put what you learn in the classroom into practise.

### What will I learn?

This T Level course will expand your knowledge and understanding in a range of subjects, including child behaviour and language acquisition, how a child develops, the role in which the family and support agencies work in relation to a child's safeguarding, and special educational needs. The theory learnt in the classroom helps to develop your practical and professional skills of being an early years practitioner, and to prepare you for employment or further studies. You'll also focus on becoming a reflective practitioner, which is crucial when working in education and early years. As part of studying this T Level, you'll also complete a Supplementary Paediatric First Aid course, ensuring you're well prepared and ready to work in the childcare industry as soon as you graduate.

### Possible career paths

Nursery Worker Nursery Manager Play Worker Childminder Early Years Practitioner Early Years Educator Support Worker/Assistant Primary School Teacher

Which Personal and Professional Development
Programmes would benefit me if I took this course?

part in 750 placement hours in an early years setting

You'll take

Mindfulness & Meditation Teaching Academy British Sign Language

# HEALTH T LEVEL

Level: 3 Programme: Triple

Duration: 2 Years

Assessment: Combination of practical assessment, controlled assessment and examinations

The T Level for Health offers a combination of classroom learning and invaluable hands-on experience, with an exciting industry placement of 315 hours throughout the course. You'll spend 80% of your time immersed in engaging lessons in the classroom and 20% in real-world placement with an employer. This combination of learning styles will ensure you develop the essential knowledge, skills, and behaviours required for a successful career in Nursing.

# What will I learn?

In the first year of this comprehensive course, you'll study core health and science modules, equipping you with a solid foundation for working in the Health & Science sector. You will explore topics including epidemiology, health, safety, and environmental considerations, managing information and data, and an in-depth exploration of various body systems, such as reproductive and cardiovascular systems. You'll gain valuable insights into scientific and clinical practise, person-centred care, infection prevention and control, safeguarding, and immunology. During Year 2, you'll undertake three assignments tailored to your chosen occupational specialism, which are designed to showcase your practical skills. At the core of your occupational specialisation, you'll focus on supporting the adult nursing team, building your knowledge and expertise in this critical area of healthcare.

## Possible career paths

Nurse Paramedic Healthcare Assistant Healthcare Worker Community Health Worker Emergency Care Assistant Plus many more Health and Social Care

lthcare Worker related career paths

Which Personal and Professional Development
Programmes would benefit me if I took this course?

Social Work Academy Mindfulness & Meditation Teaching Academy Allied Health Professionals British Sign Language You will
complete
315 hours of
health-related
placement
during the
course



Communication, teamwork, and coaching

**Critical evaluation** 

**Analytical thinking** 

Research

**Presentation** 

**Independent learning** 

**Creative design** 

Verbal and written communication

Digital technology skills

**Problem solving** 

**Creative thinking** 

Working to a client brief

**Planning** 

**Logical reasoning** 

**Problem decomposition** 

**Project management** 

# IT CTEC

Level: 2 Programme: Double

Duration: 1 Year

Assessment: 100% Coursework

Experience the impact of IT in our everyday life. Explore a wide variety of topics and career opportunities within the industry and gain the skills and knowledge you need to succeed in the exciting world of IT.

## What will I learn?

Studying IT at Franklin will give you foundations in website, games, graphics presentation, and multimedia design. You'll also explore the many job opportunities available across the IT industry. As part of this course, you'll design and publish a website and discover more about graphics, animation, video, and various media.

After successfully completing Level 2 IT, you can look forward to progressing to Level 3 IT, Digital Games Design or Esports.

### Possible career paths

IT Technician Web Developer Data Manager App Developer Which Personal and Professional Development Programmes would benefit me if I took this course?

Esports Teams Character Design Club Dungeons & Dragons Online Gaming Sessions GeoGuessr

95%
High grades for students studying IT at Level 2

# CTEC



If you're looking to explore an increasingly technological world this course is for you. From apps and games to the technology shaping the future, you'll build the digital skills that are in high demand, giving you a head start in one of the fastest-growing industries. No matter what career path you choose, you can be sure you will gain the skills and knowledge you need to set you apart from the rest.

# What will I learn?

Studying the IT CTEC will give you the skills to analyse the relationship between business and computing, from social media and website design to the complexities of cybercrime. You'll create and design a website to meet a client brief and develop an app. You'll also explore a variety of thought-provoking topics such as the ethical use of technology. Choosing the double option allows you to take your learning further with topics including games design, big data, project management, and the internet of everything.

### Possible career paths

Web Developer Data Manager App Developer IT Technician

### Complementary courses

Digital Film and TV Production Digital Games Design Esports Computer Science Cyber Security

# Which Personal and Professional Development Programmes would benefit me if I took this course?

Character Design Club Creative Writing Club Dungeons & Dragons Online Gaming Sessions GeoGuessr

# IT AAQ

Level: 3 Programme: Single

Duration: 2 Years

Assessment: Combination of coursework and examination

If you're interested in exploring an increasingly digital world, are enthusiastic about technology, and enjoy computing, then this is the course for you. Developed with input from industry experts, it will give you a solid foundation and the skills and knowledge you need for further study and an exciting career in IT, whatever area of the industry you choose to enter!

### What will I learn?

Studying this course will help give you a head start in the fast-paced and exciting world of IT. You'll develop a core understanding of key areas such as IT systems, including the relationship between software and hardware, and discover the issues related to IT systems, such as cyber security, cyber attacks, and vulnerabilities in networked systems. In addition, you'll also learn the principles of website development and the tools, techniques, and processes, along with relational database development, the structure of data, data design, and database management systems.

### Possible career paths

IT Technician Web Developer Data Manager App Developer

### **Complementary courses**

Digital Film and TV Production Digital Games Design Esports Computer Science Cyber Security

Which Personal and Professional Development
Programmes would benefit me if I took this course?

Esports Teams Character Design Club Creative Writing Club Dungeons & Dragons
Online Gaming Sessions
GeoGuessr

# CYBER SECURITY

AAQ

Level: 3 Programme: Single

Duration: 2 Years

Assessment: Combination of coursework and examination

Through a combination of theoretical study and hands-on experience, you will develop the necessary knowledge and skills that can support progression in Cyber Security and Networks. The Extended Certificate in Cyber Security and Networks will give students a thorough understanding of cyber security threats and how networks operate. It will equip students with the practical skills to audit measures used on networks to protect against cyberattacks and demonstrate how these can be improved.

# What will I learn?

You will have the opportunity to apply what you learn to real-life contexts, such as:

- Assessing for risks to networks, devices and applications and creating risk assessments.
- Auditing the measures used to prevent cyberattacks.
- Designing policies that control access to systems and educate users in cyberattack prevention.

### Possible career paths

Computer networks and cyber security
Digital forensics
Cyber security management and ethical hacking

# Complementary courses

IT AAQ Digital Games Design Esports Computer Science

Which Personal and Professional Development
Programmes would benefit me if I took this course?

Highflyers Maths Challenge Esports Teams Character Design Club

# COMPUTER SCIENCE Alevel



Discover more about the importance of Computer Science and the critical impact it has on today's technology. You'll not only gain a thorough understanding of the theory, but you will also build and develop invaluable skills in programming and development, with the opportunity to develop your own programming project.

100%

**Positive destinations** 

64

# What will I learn?

Studying Computer Science will teach you the skills to code computers using the C# programming language and learn more about the vital maths involved in computing. You'll cover a diverse range of topics, exploring how processors work, logic circuits, and structured query language (SQL), as well as networking, big data, encryption, and much, much more. Key course topics also include data representation and machine architecture, giving you the foundations for a successful future in technology.

# Possible career paths

# **Complementary courses**

**Application Analyst** Cyber Security Analyst Data Analyst Database Administrator Maths **Further Maths** Games Design

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

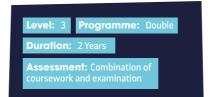
Highflyers Maths Challenge Character Design Club

**Esports Teams Coding Club** 

ager == null) for students studying **Computer Science** J.Logerror("DialogueManager not found. Make sure it's in the scene. else Debug.Log("DialogueManager found: " + dialogueManager.name); void OnTriggerEnter2D(Collider2D other) if (other.CompareTag("Player"))



# DIGITAL GAMES DESIGN **BTEC**



Explore the innovative and exciting world of the games industry and build the skills you need to creatively develop game ideas into actual games. Whether you're interested in concept art and 3D animation, or you're more interested in bringing your ideas to life and learning how to design and develop a game, whatever your passion, this course can turn your career aspirations into reality.

# What will I learn?

Digital Games Design will introduce you to the creative and technical aspects of digital games production. You'll develop skills in key areas such as concept art, 3D modelling, and environments and animations, alongside exploring digital art, fundamental art skills, aspects of coding, and the chance to share the games you have created. Additionally, you'll study in our state-of-the-art facilities using high-spec computers that run the industry standard software used within the course, such as Blender, Unity and Adobe Creative Suite. With access to our high-powered systems, games engines and photography studios, this course gives you the skills to future-proof your career in the fastgrowing digital industry.

### Possible career paths

### Concept Artist **Character Designer** Background/Environment Artist **Games Tester** Animator Illustrator

Storvboard Artist Games Producer Gameplay Designer Visual FX User Experience Designer 2D/3D Modelling Artist

### **Complementary courses**

Esports Graphics Fine Art Photography Computer Science

## Which Personal and Professional Development Programmes would benefit me if I took this course?

**Esports Teams** Character Design Club Creative Writing Club **Dungeons & Dragons** 

Online Gaming Sessions Geoguessr **Digital Skills Champions** 

playerInRange = true;

# ESPORTS BTEC

Level: 3 Programme: Single

Duration: 2 Years

Assessment: 100% Coursework

This course will equip you with the skills and knowledge to enter the world's fastest-growing entertainment industry. From skills and strategy to player analysis, entrepreneurship, and health and wellbeing, here's your pathway to a dream Esports career.

Compete in the British Esports championships against 100+ colleges across the UK! Study in our state-of-the-art
Esports Suite

# What will I learn?

Studying Esports provides you with a deep understanding of this rapidly expanding industry. As well as perfecting your play style, you'll explore the business side of things, turning you into a fully rounded Esports entrepreneur with the skills you need to succeed in this exciting industry. The course covers strategies, analysis, enterprise, and player health, wellbeing, and fitness. You'll also have the chance to join our in-house Esports team – the Franklin Raiders. The team regularly signs up for the British Esports Student Championships and competes against over 100 other schools and colleges across the country.

## Possible career paths

Professional Esports Player Esports Event Manager Esports Presenter Video Editor Social Media Content Creator Esports Producer

## Complementary courses

Digital Games Design Creative Computing Digital Film and TV Production

Which Personal and Professional Development Programmes would benefit me if I took this course?

Esports Teams Character Design Club Dungeons & Dragons Online Gaming Sessions Geoguessr Digital Skills Champions



Studying the Digital Production, Design and Development T level will give you the skills and knowledge needed to thrive in this exciting industry, so that you can be part of the digital workforce of the future. You'll learn a wide range of key concepts on topics needed to be successful in the fast-paced digital industry, such as digital analysis, diversity and inclusion, security and testing.

# What will I learn?

On this fascinating and comprehensive course, you'll develop a variety of skills critical to working in the rapidly expanding digital industry. Key course topics include problem solving, emerging technology, legislation, data, and security, as well as systems analysis, design, coding (multiple languages), evaluating systems, and industry placement.

# Possible career paths

Digital Analysis Legislation Business Coding Diversity and Inclusion Security Testing Problem Solving
Evaluating Systems
Project Planning and Management

Develop an understanding of emerging technology

Which Personal and Professional Development Programmes would benefit me if I took this course?

Maths Challenge Esports Teams Coding Club





**Critical analysis** 

**Debate and discussion** 

Written communication

Time management

and organisation

**Independent working** 

**Planning and researching** 

**Creative thinking** 

**Sound recording** 

**Teamwork** 

**Problem solving** 

**Working to deadlines** 

Technical equipment and software skills

**Project management** 

**Team building** 

# CREATIVE MEDIA BTEC

Level: 2 Programme: Double

**Duration:** 1 Year

Assessment: 100% Coursework

Canon

If you want to become the next big social media sensation or award-winning director, this course is for you. Explore all aspects of media as you develop the practical skills and industry knowledge you need for a future in the media industry. Whether you want a future in film, a career in content creation, or your ambitions are in TV, this course will put you on the path to achieving your dream career.

# What will I learn?

This course is a great stepping stone into the exciting world of media. You'll look at a range of media platforms, including magazines, photography, and audio production, Alongside your media studies, you'll also work towards gaining your GCSE English and/or GCSE Maths. After successfully completing your course, you could progress to Level 3 and study courses such as Photography, Graphics, Film Studies, English, Business Studies, IT, Digital Film and TV Production, Digital Games Design or Esports, opening the door to a wide range of incredible creative opportunities.

### Possible career paths

**Graphic Designer** Photographer Runner Media Technician Which Personal and Professional Development Programmes would benefit me if I took this course?

Film Club **Creative Writing Club Esports Teams** 

100%

Pass rate for students studying Creative Media

DISP.

ISO

SET

F

with years of industry experience

Digital Film and TV is led by a subject specialist

# DIGITAL FILM AND TV PRODUCTION **BTEC**

Programme: Single or Doubl

Bring your creativity to life and build a creative portfolio as you develop hands-on skills in film and TV production. You'll cover all aspects of the industry from pre-right through to post-production and gain key industry skills, including editing, lighting, and screenwriting, setting you on your journey to an exciting career in the media industry.

# What will I learn?

Create short films, music videos, and other video content as you develop your skills studying Digital Film and TV Production. You'll explore your creativity as you learn everything from lighting and cinematography to video editing, screenwriting, and sound recording using industry-standard software like Adobe Creative Cloud. If you choose to study the course as a double option, you'll take your studies further, working on multi-camera production, media enterprise, and responding to a commission. You can be sure whether you choose single or double, you'll have the chance to take part in trips to film festivals, university taster days, and incredible places like Disneyland Paris.

### Possible career paths

Camera Operator Cinematographer Director/Producer Video Editor Special Effects Supervisor Post-Production Coordinator Animator Scriptwriter Sound Technician

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

Film Club **Creative Writing Club** Photography

# **Complementary courses**

**Previous students have** gone on to work on

**Marvel and Disney** 

movies as well as

popular TV shows and

**Netflix series** 

Film Studies Performing Arts Photography Dance Fine Art Drama and Theatre Studies **Esports** 

Drama Club Singing Group Dance

## FILM STUDIES Alevel

Level: 3 Programme: Single

**Duration:** 2 Years

Film Studies A Level introduces you to an exciting and challenging variety of films to broaden your horizons and present new ideas to you. Discover different ways of telling stories on screen and examine the power of cinema as an art form. Blending theory with practical work, you'll bring your ideas to life by producing your own short film or screenplay, helping you build and develop your creative skills and confidence.

#### What will I learn?

Studying this thought-provoking course will immerse you in fascinating debates about why audiences react to films in a number of ways, the role and impact of a director, and a mix of political, social, cultural, and historical contexts. You'll study key movements in film history, from the golden age of Hollywood to contemporary American and British film scenes, experimental films, and global films and documentaries. This all builds to the creation of your own short film or screenplay. You'll also have the opportunity to gain valuable industry insights and experiences with trips to film festivals, studios, and university taster days and workshops.

#### Possible career paths

**Broadcast Presenter** Film Director Film/Video Editor **Location Manager Production Designer** Programme Researcher

Runner Camera Operator TV/Film/Video Producer Journalist Screenwriter

#### Complementary courses

History Politics **English Literature** Digital Film and TV Production Sociology

Which Personal and Professional Development Programmes would benefit me if I took this course?

Film Club Creative Writing Club Photography

Drama Club Singing Group Dance



Take advantage of our high spec computers and use industry standard software such as Adobe Creative Suite, Unity, and other games design related programmes

## DIGITAL **GAMES DESIGN BTEC**

Explore the innovative and exciting world of the games industry and build the skills you need to creatively develop game ideas into actual games. Whether you're interested in concept art and 3D animation, or you're more interested in bringing your ideas to life and learning how to design and develop a game, whatever your passion, this course can turn your career aspirations into reality.

#### What will I learn?

Digital Games Design will introduce you to the creative and technical aspects of digital games production. You'll develop skills in key areas such as concept art, 3D modelling, and environments and animations, alongside exploring digital art, fundamental art skills, aspects of coding, and the chance to share the games you have created. Additionally, you'll study in our state-of-the-art facilities using high-spec computers that run the industry standard software used within the course, such as Blender, Unity and Adobe Creative Suite. With access to our high-powered systems, games engines and photography studios, this course gives you the skills to future-proof your career in the fastgrowing digital industry.

#### Possible career paths

Concept Artist **Character Designer** Background/Environment Artist **Games Tester** Animator Illustrator

Storvboard Artist Games Producer Gameplay Designer Visual FX User Experience Designer 2D/3D Modelling Artist

#### **Complementary courses**

Esports Graphics Fine Art Photography Computer Science

#### **Which Personal and Professional Development** Programmes would benefit me if I took this course?

Esports Teams Character Design Club Creative Writing Club **Dungeons & Dragons** 

Online Gaming Sessions Geoguessr Digital Skills Champions



## SKILLS

**Independent learning** 

**Teamwork** 

Performance and presentation

Listening

Analytical and essay writing

Confidence and self-esteem

**Creativity and self-expression** 

**Public speaking** 

Communication

**Discipline** 

**Organisation** 

Collaboration

**Problem-solving** 

**Self-assessment** 

Leadership

Coordination

## DRAMA AND THEATRE STUDIES A Level

Level: 3 Programme: Single

**Duration:** 2 Years

**Assessment:** Combination of performance

Calling anyone with a passion for performance! If you have a love for the stage and bringing characters to life, step into the spotlight with our A Level in Drama and Theatre Studies. This course is perfect if you want to pursue a future as an actor, director, or work behind the scenes. You'll develop your acting technique, audition technique, and preparation skills, giving you the knowledge, experience, and confidence to follow your ambitions and aims in the exciting world of the creative arts.

#### What will I learn?

Drama and Theatre Studies will introduce you to acting techniques by applying the methods of various theatre practitioners such as Frantic Assembly, Stanislavski, and Artaud to your performances. Through exciting and challenging workshops, you'll develop your command of realism in performance, learn how to create three-dimensional characters for a scripted performance, and experience stylised forms of theatre practice. You'll also develop robust analytical and evaluative skills through academic workshops, visit a live theatre performance each year, and have plenty of opportunities to perform and showcase your work.

#### Possible career paths

TV/Film/Radio Actor Drama Therapist Director Producer Theatre Technician Stage Manager

**Lighting Designer Costume Designer** Community Arts Leader Theatre Critic Drama Teacher

Which Personal and Professional Development Programmes would benefit me if I took this course?

Drama Club Dance/Performance Singing group **Creative Writing** Film Club

**Complementary courses** 

Performing Arts Dance Music Digital Film and TV Production English Language **English Literature Psychology** Sociology Politics

Pass rate for students studying Drama & **Theatre Studies** 

100%

## **PERFORMING ARTS**

**BTEC** 

Level: 3 Programme: Single or Double

**Duration:** 2 Years

Assessment: Combination of coursework and written examination

If working within a creative and inspiring team with plenty of performance opportunities is your calling, our Performing Arts course is the right path for you. Don't worry if your singing, dancing, or acting isn't where you want it to be. Together, we'll help you develop your natural talents and nurture new ones to build confidence on and off stage.

#### What will I learn?

Throughout this course, you'll explore successful performers while enhancing your performance skills and tracking your self-development in vocal quality, timing, characterisation, gesture, mannerism and more. Immerse yourself in workshops on key practitioners like Lin-Manuel Miranda, Matthew Bourne and Frantic Assembly.

You'll learn, rehearse, and perform musical numbers from various shows, like Waitress, Hairspray. Heathers, and Les Misérables, and engage in highly creatively devised theatre workshops to create innovative performances. Choose from single or double modules, investigate practitioners' work, develop live performance skills, and participate in group and individual performances. You'll also learn technical elements such as performance, staging, lighting, sound, and music editing. Choosing the double option further develops your skills as you focus on community performance, creating your own variety show and original pieces for performance in the community.

#### Possible career paths

**Musical Theatre Performer** Dancer Vocal Coach Cruise Ship Performer

Comedian Choreographer Drama Therapist Stage/Film/TV Director Dance/Music/Performing Arts Teacher

Voice Over Artist Radio Presenter Costume Designer Photographer

Speech/Language Therapist Stage/Events Manager Disnev Host/Performer

Drama and Theatre Studies

Music Dance **English Literature** Psvchology Health and Social Care Fashion and Textiles Photography **English Language** 

**Complementary courses** 

Which Personal and Professional Development Programmes would benefit me if I took this course?

Drama Club Dance/Performance @Franklin Debate Club Singing group **Creative Writing** 

## MUSIC A Level

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of performance,

Turn your passion for music into an exciting future with our A Level Music course. Develop your technical skills across performing, composing, listening, and appraising while exploring genres such as classical, pop, jazz, and more. This course opens the door to many opportunities, with students often progressing onto some of the UK's finest music conservatoires or universities across the UK, such as Leeds Conservatoire, LIPA, Salford, and the Royal Conservatoire of Scotland.

#### What will I learn?

If you love music and want to take your talent further, our A Level Music course is perfect for you. You'll build your skills and knowledge by exploring various musical styles, including instrumental, film, pop, jazz, fusions, and new directions, while focusing on three key areas: performance (instrumental or vocal), composition, and anthology of vocals. With access to our industry-standard recording studios and soundproofed practice spaces, you'll create in ideal surroundings to develop you as a musician. You'll also have the opportunity to showcase your talents and take part in music events and live concerts, engage in incredible workshops, and gain valuable industry insights from expert guest speakers.

#### Possible career paths

Live Events Coordinator Music Performer Music Iournalist Music Manager Music Producer

Production Stage Manager Songwriter **Sound Engineer** 

Session Musician Music Teacher

#### Complementary courses

Performing Arts Digital Film and TV Production Film and Media **English Language** Fine Art Photography

#### Which Personal and Professional Development Programmes would benefit me if I took this course?

Instrumental Group

Franklin Singers Drama Club Music Theory

Film Club **Creative Writing** 





## MUSIC

**BTEC** 

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of

If you're aiming for a future in music, our Music Performing course is the perfect place to start. Whether you're a performer or composer, this course will help you build the knowledge and practical skills you need to take your next steps and achieve your dreams.

#### What will I learn?

Studying our BTEC in Music will build on your existing knowledge in core areas, including performance skills, composition and listening skills, analytical and presentation skills, and careers in the music industry. The course involves written, analytic, practical, and social skills ranging from performance to self-expression. You'll cover Practical Music Theory & Harmony, Professional Practice in the Music Industry, Ensemble Music Performance, and Composing Music. You'll also have access to our industry-standard recording studio and the opportunity to take your studies outside the classroom with visits to local venues and London's West End!

#### Possible career paths

Songwriter Recording Artist Performer/Session Musician Music Promoter Music Manager Artist Support Services Provider Music Producer/Engineer

#### **Complementary courses**

Performing Arts Digital Film and TV Production Maths Science French or Spanish Fine Art Photography

#### Which Personal and Professional Development Programmes would benefit me if I took this course?

Dance/Performance @Franklin Music Theory Instrumental Group

Franklin Singers **Creative Writing** 

## DANCE A Level

Level: 3 Programme: Single

**Duration:** 2 Years

Develop your dance abilities through contemporary and jazz techniques and leap into your dream future with our incredible Dance A Level

Dance will provide you with the skills to work effectively in teams, boost your confidence, and apply multi-disciplinary skills to various aspects of life, as well as to working in the dance industry.

#### What will I learn?

Studying A Level Dance will see you learn about leading practitioners in the dance field, including the Rambert Dance Company. You'll also develop your choreographic ability with solo and group pieces and learn repertoire in groups to perform. Throughout the course, you'll learn to enhance your analytical skills to examine professional dance works and an area of dance history for written exams. Visits to the theatre are essential to support the development of your dance analysis, and you will watch live professional dance works by leading touring companies such as Rambert, Motionhouse, or Matthew Bourne. We will also visit the Move It conference in March to support industry development and progression.

#### Possible career paths

Dance Movement therapy Creative Arts Worker **Arts Administrator** 

Dance Examiner Choreographer Community Arts Worker Higher Education Lecturer Secondary School Teacher

#### Which Personal and Professional Development Programmes would benefit me if I took this course?

Dance/Performance @Franklin Sports Leaders

#### **Complementary courses**

Performing Arts Drama and Theatre Studies Music **English Language English Literature** Applied Science Fine Art Digital Film and TV Production Photography Physical Education Sport Sociology



## DANCE **BTEC**

Level: 3 Programme: Single **Duration:** 2 Years Assessment: Combination of practical

Do you have a passion for dance? Develop your dance skills and take your performance to the next level with this exciting course.

## What will I learn?

This highly practical course will allow you to build your technique, choreography, live performance skills, and appreciation of dance in various genres, including Contemporary and Jazz, You will develop your self-confidence, presentation skills, personal discipline, time management, and group work skills, all of which are the skills and qualities employers and higher education institutions want. Join the ranks of our talented former students who have gone on to prestigious performing arts and dance schools such as Urdang, London Studio Centre, and Emil Dale.

#### Possible career paths

Dancer Choreographer Dance Teacher Dance Therapist Physiotherapist Community Arts Worker Arts Administrator Children's Entertainer Dance Health Practitioner Costume/Set Designer Theatre Critic Fitness Instructor

#### **Complementary courses**

Performing Arts Drama and Theatre Studies Music Biology English Language English Literature Applied Science Applied Human Biology

Textiles Fine Art Digital Film and TV Production Film Photography **Physical Education** Sport Sociology

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

Dance/Performance @Franklin Sports Leaders

Franklin Singers



82

## SKILLS

**Application** 

**Evaluation** 

**Analysis** 

**Organisation** 

Independence

**Critical thinking** 

**Problem-solving** 

**Empathy** 

**Awareness of human** behaviour

Written and verbal communication

**Evaluative and** analytical skills

**Teamwork** 

**Cultural awareness** 

**Cultural understanding** 

## APPLIED **PSYCHOLOGY** BTEC

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of

Applied Psychology is an excellent introduction to exploring different aspects of psychology. One of the greatest benefits is that psychology qualifications are highly sought after in a vast range of industries, ensuring you stand out from the crowd and get to where you want to be.

100%

#### What will I learn?

Studying Applied Psychology will enable you to explore how psychological theory and research is used and applied in everyday situations such as gender, consumer behaviour, and dealing with aggression. You'll dive into a variety of fascinating topics, including conducting psychological research, health psychology, and criminal and forensic psychology. This course will give you the knowledge and understanding for your next steps, whether you choose to go on to university, an apprenticeship, or employment.

#### Possible career paths

**Chartered Psychologist** Psychotherapist Therapist/Counsellor Child Psychologist Forensic and Criminal Psvchologist Social Worker Mental Health Support Worker Teacher Researcher Business/Management/ **HR Professional** Media/Advertising Professional

Which Personal and Professional Development Programmes would benefit me if I took this course?

Debate Club Teaching Academy

Mental Health Academy Social Sciences Academy

#### **Complementary courses**

Sociology Law **Politics** History Maths Biology **Health and Social Care** Criminology **Applied Science English Language English Literature** Philosophy and Ethics



## **PSYCHOLOGY**

Level: 3 Programme: Single

A Level

Explore the dynamic nature of human behaviour with this rich and fascinating course. If you've ever wondered why we queue in an orderly fashion, if behaviour is born from nature or nurture, or why some people turn to crime, then studying A Level Psychology is the course for you.

#### What will I learn?

A Level Psychology offers the opportunity to explore how different psychologists explain behaviour, how memory functions, why some individuals experience depression, phobias, and OCD and how they're treated. You'll examine how different areas of the brain are responsible for behaviour, how and why some individuals develop anorexia or obesity, and much more. You'll look at how research methods such as experiments and observations play a vital role in psychology as a science, and you'll develop your critical thinking, communication, mathematical, analytical, and evaluative skills.

#### Possible career paths

Chartered Psychologist Psychotherapist Social Worker Counsellor Educational Therapist/ Psychologist

Teacher Researcher Business/Management/HR Professional Media/Advertising Professional Health Care Worker

Which Personal and Professional Development Programmes would benefit me if I took this course?

Debate Club Teaching Academy

Mental Health Academy Social Sciences Academy

#### **Complementary courses**

Sociology Law **Politics** History Maths Biology Health and Social Care Criminology **Applied Science English Language English Literature** Philosophy and Ethics

## CRIMINOLOGY WJEC

**Level:** 3 **Programme:** Single

If you want to learn more about why people commit crimes, how criminal behaviour can be explained by societal roles, and more, then Criminology is for you. A versatile course that can help pave the way for incredible careers and higher education opportunities.

97%

of students studying **Criminology progress to** positive destinations

#### What will I learn?

Criminology offers a dynamic range of topics to explore, including the changing awareness of crime, criminological theories, and crime and punishment. You'll follow the journey from the crime scene to the courtroom, using real-life cases such as Stephen Lawrence, Lucy Letby, Wayne Couzens, Ol Simpson, and many more. You'll also enjoy a practical element with mock crime scenes to develop an understanding of crime scene forensics.

#### Possible career paths

Scenes of Crime Officer Forensic Practitioner Criminal Justice Caseworker Victim Support **Outreach Caseworker** Social Worker

**Probation Worker** Prison Officer Addiction Professional Police Professional Youth Offending Team Officer

#### Complementary courses

Sociology Law Psychology Public Services Politics Philosophy and Ethics

Which Personal and Professional Development Programmes would benefit me if I took this course?

Mock Trial

TO CLOSE, PEEL OFF WHITE TAPE TO EXPOSE OUT AND DEFEND OF

Law Career Academy Social Sciences Academy

## SOCIOLOGY A Level

Level: 3 Programme: Single

99%

Pass rate for students

studying Sociology

**Duration:** 2 Years

Are you interested in current affairs and curious about the world around you? Then Sociology might be the perfect course for you. Consider how society and the world around us affect our behaviours, from examining identities to experiences of discrimination. Sociology is a versatile qualification that can open the door to many successful career options across many industries and is well-regarded by universities and employers.

#### What will I learn?

Throughout this fascinating A Level Sociology course, you'll explore the reasons people commit crime and society's reaction, the influence of the media on our behaviour and the way we see other groups of people in society, reasons for differences in educational achievement, experiences of discrimination by different social groups, reasons individuals adopt different identities (such as gender), and the research methods sociologists use to study society. You can also look forward to studying why certain groups may commit crime, whether the media affects our behaviour, and why some groups succeed more in education.

#### Possible career paths

Social/Market Researcher Teacher Social Worker Counsellor Police Officer Probation Officer Iournalist/PR officer Communications Officer

Marketing Executive Local Government Officer Civil Service Officer Youth Worker Community Development Officer **Housing Officer Charity Administrator** HR Officer

Programmes would benefit me if I took this course?

**Which Personal and Professional Development** 

Social Work Academy Teaching Academy

Debate Club Social Sciences Academy

#### **Complementary courses**

Psychology Criminology Law History **Politics English Language English Literature** Film Studies Philosophy and Ethics

## APPLIED LAW BTFC

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination of

If working in law is your dream career, this course is the perfect place to start. You'll explore law and experience it in a practical setting as you debate your way through Mock Trial and Mooting competitions.

#### What will I learn?

You'll study how to advise a client and act in the role of a legal advisor when completing engaging coursework projects and controlled exams. Key course topics include the English legal system. law making, criminal law, and tort law. As part of your studies, you'll experience law in a vocational context and have the opportunity to analyse and apply how laws are made. Project-based learning will help you to strengthen your knowledge of the law and apply it to current issues. You'll also further develop your skills through Personal and Professional Development programmes such as Mock Trial and Debate Club.

#### Possible career paths

Social Worker Counsellor Solicitor Barrister

Police Officer

**Probation Officer Local Government Officer** Civil Service Officer Youth Worker

Community Development Officer

#### **Complementary courses**

Criminology

**Uniformed Protective Services** Sociology

Business

Philosophy and Ethics

#### Which Personal and Professional Development Programmes would benefit me if I took this course?

Law Career Academy Legal Skills Certificate Debate Club

Mock Trial Social Sciences Academy





A Level

Level: 3 Programme: Single

Do you have a passion for debating or an interest in solving complex criminal and civil law issues? If so, A Level Law is the course for you. You'll build a solid understanding and study key areas of criminal and civil law. Studying law can set you apart and give you a head start in your future career.

#### What will I learn?

You'll explore how the law regulates all aspects of life, rightly or wrongly, and consider how morals and public policy impact the development of our lives.

Key topics include criminal law, tort law, and human rights law. You'll enhance your studies with lively debates, mock trials, and case studies. A Level Law is an excellent foundation for studying the subject at degree level. Whether you're aiming for a career in law or want to study a subject that can open doors, this course will put you on the path to a range of exciting careers.

#### Possible career paths

Social Worker Counsellor Solicitor

**Probation Officer** Local Government Officer Civil Service Officer

Barrister Police Officer Youth Worker Community Development Officer

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

Law Career Academy Legal Skills Certificate Debate Club

Mock Trial High Flyers

Social Sciences Academy

**Politics** Sociology History Criminology English Language **English Literature** Philosophy and Ethics

**Benefit from work** 

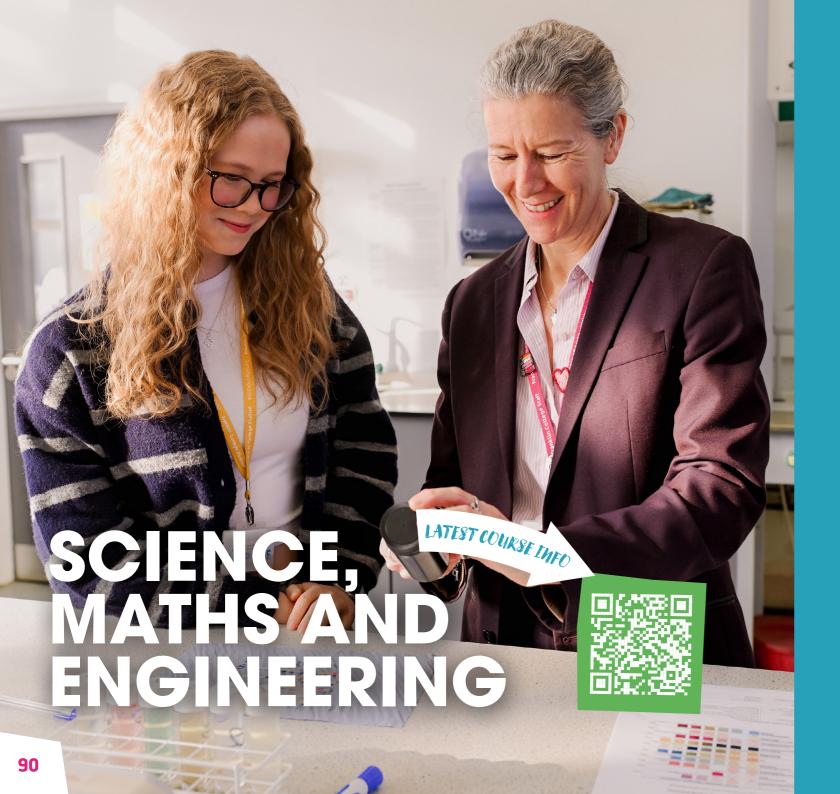
experience & post-college opportunities through our

strong links with local law

firms, including Wilkin Chapman Rollits, Bridge

McFarland, and Sills and

**Betteridge** 



## SKILLS

**Cognitive and** problem-solving skills

**Interpersonal skills** 

**Independent learning** 

**Presentation skills** 

**Mathematical reasoning** 

**Data analysis** 

**Evaluation of practical** methods

**Time management** 

**Research and** quantitative skills

**Logical reasoning** 

**Critical thinking** 

**Resilience and** perseverance

**Teamwork and** collaboration

## MATHS GCSF

Level: 2 Programme: Single

**Duration:** 1 Year

Assessment: 100% Examination

Taught by dedicated mathematical experts, this course will help you gain your GCSE Maths qualification in an engaging and approachable way. Best of all, you can study alongside your other course choices.

#### What will I learn?

Studying GCSE Maths at Franklin gives you the best possible opportunity to progress and gain confidence. You'll explore a key range of topics, including algebra, geometry, statistics, ratio, and proportion. You'll develop a wealth of maths knowledge alongside building a bank of transferable skills such as problem-solving, data analysis, communication, logical thinking, and attention to detail.

At Franklin, we're well above the national average for improving student entry grades and progression to achieve the national pass of Grade 4

### MATHS A Level

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: 100% Examination

Explore a wide range of exciting topics by studying A Level Maths and unlock a whole host of amazing career and higher study opportunities.

100%

Pass rate for students studying A Level Maths

#### What will I learn?

Pure maths makes up two-thirds of this fascinating course, building on your knowledge of algebra and trigonometry. It also introduces calculus and the study of continuous change. The last third of the course is made up of mechanics and statistics. Throughout your studies, you'll use a graphing calculator to solve problems and evolve your mathematical understanding. Trips to universities and guest speakers will provide even more opportunities for you to develop and nurture your skills and awareness.

#### Possible career paths

Actuary Teacher Chemical Engineer Aerospace Engineer Data Analyst Computer Scientist Stockbroker Astronaut

ientist Biolo Chen Phys

#### **Complementary courses**

Biology Chemistry Physics Engineering Computer Science Psychology Further Maths

Which Personal and Professional Development
Programmes would benefit me if I took this course?

STEM Career Academy High Flyers Maths Challenge

# FURTHER MATHS A Level

Level: 3 Programme: Double

Duration: 2 Years

Assessment:
100% Examination

If you love maths and hunger for a deeper, broader knowledge, then this course is for you. A Further Maths qualification will open the door to top tier universities including Oxbridge and unlock amazing career opportunities.

#### What will I learn?

Further Maths combines compulsory and optional modules for a flexible and fascinating course. The former will see you study further calculus and complex numbers. Decision maths includes solving real life logistic problems that may involve computer or road networks. Mechanics includes the study of forces and motion. Statistics is about the collection, organisation, analysis, and interpretation of numerical data.

#### Possible career paths

Actuary Teacher Chemical Engineer Aerospace Engineer

Lawyer
Data Analyst
er Computer Scientist

Biology Chemistry Physics

Engineering Psychology Computer Science

**Complementary courses** 

## Which Personal and Professional Development Programmes would benefit me if I took this course?

STEM Career Academy High Flyers Maths Challenge 100%

Pass rate for students studying Further Maths

## CORE MATHS

Level 3 Certificate

100% Examination

Level: 3 Programme: Single

Duration: 1Year

Assessment:

Core Maths is ideal if you have achieved grade 5 or higher in GCSE Maths and you're not studying A Level Maths but need support with Maths in subjects such as Biology, Chemistry, Economics, Business Studies, and Psychology. This course helps bridge the gap and focuses on some advanced skills not taught in the GCSE Maths curriculum.

#### What will I learn?

You will learn some new maths skills which you are required to apply to real-life context including: Applications of Statistics, Linear Programming, Probability and Sequences and Growth.

#### **Complementary courses**

Biology Chemistry Psychology Computer Science Economics Business Studies



## BIOLOGY A LEVEL

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: 100% Examination

Studying A Level Biology can be beneficial because it opens doors to a wide range of careers, develops valuable skills, and provides a solid foundation for further studies in various fields, including medicine research, forensics, and environmental science.

#### What will I learn?

Studying Biology will introduce you to recent biological advances, including the influence of genetics, environmental issues, and some of the ethical and technological aspects of natural science. As a practical subject, you'll develop experimental skills sought by industry and academia, including how to plan, analyse, and evaluate experimental procedures. Biology is often essential for higher-level medical-related courses but is also highly regarded by universities as a foundation for many science-related degrees.

#### Possible career paths

Medical Biologist Veterinary Medicine Dentistry Nursing Physiotherapy Supporting Healthcare Roles (e.g. Radiographer) Forensic Scientist Biomedical Scientist Sports Scientist Zoologist Pharmaceutical Scientist

#### **Complementary courses**

Chemistry Maths Physics Psychology Sport

## Which Personal and Professional Development Programmes would benefit me if I took this course?

Aspiring Future Medics STEM Career Academy Health & Social Care Career Academy Allied Health Professionals Environmental Champions Franklin Minds British Biology Olympiad

## APPLIED HUMAN BIOLOGY AAQ

Level: 3 Programme: Single

Duration: 2 Years

Assessment: Combination of coursework and examination

Further your biology studies with a different approach from the traditional A Level route. Discover how human biology and lifestyles can impact health at a personal and population level. A combination of assessment styles will help develop the confidence and skills needed to continue into higher education and succeed in the workplace.

#### What will I learn?

This qualification will enable you to study the principles and applications of medical science through a variety of units. You'll learn practical and investigation skills that build on this fundamental knowledge; and study topics, including human anatomy, physiology and pathology, health issues and scientific reporting, practical microbiology, and infectious diseases. Designed to be taken alongside A Level courses such as Physical Education and Sport, Sociology, Chemistry, and Psychology, this qualification will help you connect your studies across these subjects. It's a perfect stepping stone to university and a future career in healthcare, science, or related industries.

#### Possible career paths

Nurse Doctor Biomedical Scientist Health & Social Care Worker Sport Scientist Physiotherapist Midwife Occupational Health Worker Forensic Scientist Sport
Physical Education
Health and Social Care
Chemistry
Psychology
Sociology

**Complementary courses** 

Which Personal and Professional Development Programmes would benefit me if I took this course?

STEM Career Academy Aspiring Future Medics Franklin Minds

> Students studying Physics achieved 100% positive destinations with 95% progression to higher education

## PHYSICS

#### A Level

Level: 3 Programme: Single
Duration: 2 Years

Assessment:
100% Examination

Physics is a fusion of maths and science, and as part of this course, you'll study both. Use physics as a tool to decode the forces of nature, matter, and energy, and develop the skills needed to understand the invisible to the unimaginably large.

#### What will I learn?

Studying A Level Physics will see you explore a whole host of fascinating topics, including mechanics, materials, particles and quantum phenomena, thermal properties, radioactivity, nuclear physics, and many more. Throughout the course, core activities form a thread linking theoretical knowledge to practical scenarios, building a broad working knowledge and understanding. Additionally, you will be required to study A Level Maths alongside your A Level Physics course, providing you with the skills and understanding you'll need to excel in your chosen field.

#### Possible career paths

Engineer Medical Physicist

#### Complementary courses

Maths C Further Maths C

Chemistry Computer science

Which Personal and Professional Development
Programmes would benefit me if I took this course?

Faulkes Telescope Environmental Champions 95%

Progress onto STEM destinations

## CHEMISTRY A Level

Level: 3 Programme: Single **Duration:** 2 Years Assessment:

If your future lies in molecular engineering, synthesising the next aspirin, or even law, studying Chemistry is the perfect path for you. This course is for those who thrive on applying their knowledge and analytical skills. Develop your lab skills alongside your theoretical knowledge and have the chance to participate in the RSC Junior Analyst competition.

#### What will I learn?

Build on the knowledge you acquired at GCSE level, including organic chemistry, rates, reversible reactions, and chemical calculations. You'll use your mathematical skills to solve problems and your imagination to understand how molecules interact and why they react together. Core units include Development of Practical Skills in Chemistry, Foundations in Chemistry, the Periodic Table and Energy, Core Organic Chemistry, Physical Chemistry and Transition Elements, and Organic Chemistry and Analysis. As an essential qualification for higher-level medical related courses, studying Chemistry will help unlock your chosen future.

#### Possible career paths

Chemist **Biomedical Scientist** Biotechnologist **Chemical Engineer** Diagnostician Laboratory Technician

**Business/Finance Professional** Lawyer Dentist Veterinary Scientist

**Complementary courses** 

Biology Physics Maths Engineering Applied Human Biology

Which Personal and Professional Development Programmes would benefit me if I took this course?

High Flyers

Pharmacist

STEM Career Academy **Aspiring Future Medics**  100%

**Positive destinations** for students studying **Chemistry A Level** 

## ENGINEERING BTEC

**Level:** 2 **Programme:** Double plus Maths **Duration:** 1 Year **Assessment:** A combination of coursework and examination

This course is perfect if you want to take the first steps into the world of engineering. Combining innovative hands-on skills with classroom learning, you'll build the knowledge to prepare you for an exciting future, whether you want to progress onto the Level 3 Engineering course at Franklin, an apprenticeship or employment.



#### What will I learn?

This course is designed to support you in developing your scientific, mathematical and employability skills, giving you the knowledge you need to progress into the science and engineering industry, such as Level 3 apprenticeships or further study in a specialist science field, such as engineering.

As a student on our Level 2 pathway, you will study the academic theory with Franklin while developing valuable, practical experience through our leading apprenticeship provider and partner, CATCH. Here you'll apply your theoretical knowledge in the classroom and build your engineering skills through a series of exciting hands-on, certificated courses, focused on key areas of engineering. Whether you want to progress to the Level 3 Engineering at Franklin or an apprenticeship, this course will give you the foundations you need for an exciting career in this industry. To increase your progression opportunities, you will study engineering specific Maths alongside this course.

#### Possible career paths

Electrical/Electronic Engineer Design Engineer Civil Engineer Software Engineer **Energy Engineer** 

**Which Personal and Professional Development Programmes would** benefit me if I took this course?

STEM Career Academy

## ENGINEERING APPLIED SCIENCE BTEC

Level: 3 Programme: Double **Duration:** 2 Years Assessment: Combination of

coursework and assessment

this course.

Do you ever wonder how the world works? What makes machines move, bridges stand or power flow? If this sounds like you, then our Level 3 Applied Science with Engineering will set you on the first steps to an exciting career, whether you're interested in a career in engineering, science or both. To increase your progression opportunities you will study engineering-specific Maths alongside

#### What will I learn?

As a student on Level 3 Engineering Applied Science, you will gain fascinating insights into the broader sciences of Physics, Chemistry and Biology, as well as gain hands-on experience through our extensive Personal and Professional Development programme.

You will study the academic theory with Franklin while developing valuable, practical experience through leading apprenticeship provider and partner CATCH and other local engineering employers and universities.

You'll apply your theoretical knowledge learnt in the classroom while focusing on key areas of engineering, such as electrical and renewables. Throughout the course units such as Principles and Applications of Science, Practical Scientific Procedures and Skills, Investigative Project, Applications of Organic Chemistry and Electrical Circuits and their Application will ensure you are equipped not only with engineering-specific knowledge but a broad scientific knowledge in preparation for future study.

#### Possible career paths

Laboratory Researcher Pharmacist Molecular Biologist

Application Scientist Field Support Scientist Medical Science Liaison Field Application Scientist Technical Support Scientist

#### **Complementary courses**

Maths Engineering **Applied Human Biology** 

Which Personal and Professional Development Programmes would benefit me if I took this course?

STEM Career Academy Faulkes Telescope Franklin Minds

Top-up your skills with **Higher Maths for** Engineering



## ENGINEERING CTFC

Level: 3 Programme: Double

**Duration:** 2 Years

Assessment: Combination of coursework and assessment

If you love solving problems and thinking creatively, this is the course for you. Studying Engineering will open up a range of exciting careers from energy to aviation and beyond, helping you develop your skills in the design, development, manufacture, and maintenance of engineering products and systems.

90%

of students who study this course go onto positive destinations

#### What will I learn?

This industry-focused course is designed to build your theoretical and practical skills in maths and engineering, giving you the perfect foundation to progress to an apprenticeship or higher education. With a major focus on electrical engineering, you'll design and test electronic circuits on printed circuit boards, use simulation software, and develop your skills in computer-aided design (CAD) software for 3D product design. You'll also learn how to programme a microchip to control circuitry in projects.

Developed with local employers, this course offers real-world industry insights through visits to local engineering employers such as RWE and CATCH, where you will complete a renewables project and experience an industry taster day. You'll also have the opportunity to explore universities and take part in our incredible STEM Day, where you'll immerse yourself in interactive engineering workshops, ensuring you have the knowledge, experience and skills you need to take your next steps in engineering.

#### Possible career paths

Electrical/Electronic Engineer Design Engineer Civil Engineer Software Engineer

**Process Engineer** Aerospace Engineer **Energy Engineer** 

**Complementary courses** 

Maths

Which Personal and Professional Development Programmes would benefit me if I took this course?

STEM Career Academy Faulkes Telescope Franklin Minds

## APPLIED SCIENCE AAQ

Level: 3 Programme: Single

**Duration:** 2 Years

Assessment: Combination o oursework and examination

If you're a budding scientist, this is the course for you. Study key scientific ideas and refine your lab skills as you open up a variety of different career paths, including biomedical science, pharmacology, and law.

#### Possible career paths

What will I learn?

performing laboratory investigations.

Laboratory Researcher Pharmacist Molecular Biologist Field Application Scientist

Application Scientist Field Support Scientist Medical Science Liaison **Technical Support Scientist** 

take part in worldwide trips, which will broaden your knowledge and understanding.

This is the course for you if you want to study a qualification that builds your applied or practical skills

alongside your A Levels or another Level 3 qualification. You'll have the opportunity to apply what

you learn to real-life contexts, such as researching the fundamentals of science and planning and

Studying Applied Science will see you study the application of science through applied and practical

learning, focusing on biology, chemistry, and physics, and you'll gain valuable experience in managing

the entire scientific process. You will take part in visits to local employers and universities, where you

will witness how the science you learn in the classroom is applied in industry and have the chance to

#### **Complementary courses**

Maths Engineering **Applied Human Biology** 

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

STEM Career Academy Faulkes Telescope Franklin Minds

## 100% **Positive** destinations

## DIPLOMA IN APPLIED SCIENCE

BTEC

Level: 3 Programme: Double

**Duration:** 2 Years

Assessment: Combination of coursework and assessment

Do you want to make your mark in the world of science? This course opens the door to fascinating topics and builds your practical lab skills as you discover the many career opportunities that this course offers, including biomedical science. pharmacology, law, and more.

#### What will I learn?

Studying Applied Science will see you study the application of science through applied and practical learning, focusing on biology, chemistry, and physics. You'll gain valuable experience in managing the entire scientific process. You can expand your knowledge with the double option, and should you want to take your studies further, the triple will allow you to choose between an Applied Science or Biomedical Science route. You also take part in visits to local employers and universities, where you will witness how the science you learn in the classroom is applied in a real-world context. Plus, you will also have the chance to take part in worldwide trips, which will broaden your knowledge and understanding.

#### Possible career paths

Laboratory Researcher Pharmacist Molecular Biologist Field Application Scientist

**Application Scientist** Field Support Scientist Medical Science Liaison

Technical Support Scientist

#### **Complementary courses**

Maths Engineering Applied Human Biology

**Which Personal and Professional Development** Programmes would benefit me if I took this course?

STEM Career Academy Faulkes Telescope Franklin Minds



## SKILLS

Coaching

**Teamwork** 

Communication

Leadership

Research

**Evaluation and analysis** 

**Application** 

**Organisation** 

**Confidence** 

Officiating

**Employability skills** 

**Time management** 

## SPORT **BTEC**

Level: 3 Programme: Single or Double **Duration:** 2 Years

Assessment: Combination of coursework and assessment

Do you have a passion for sport and dream of progressing onto an exciting career in the industry? Build your knowledge and skills for an exciting future in the world of sport. Whether you're aiming for university, an apprenticeship, or straight into employment, studying BTEC Sport with us will put you on the path to your future career.

#### What will I learn?

During this interesting course, you'll look at anatomy and physiology, fitness training and programming, professional development in the sports industry, the application of fitness testing, investigating business in sport/physical activity, sports coaching, skill acquisition, and sports leadership. To support your studies and help you prepare for life after Franklin, you'll also have the chance to go on amazing worldwide trips and visits and take part in university workshops.

#### Possible career paths

PE Teacher Sport/Exercise Scientist Sports Psychologist Sports Coach

Sports Development Officer Sports Journalist Sport Rehabilitator

Iournalism Club

Dance

Talented Athlete Support Scheme

#### Which Personal and Professional Development Programmes would benefit me if I took this course?

Competitive Sports Teams Recreational Sport Lunch time and after College sports Sports Leadership Academy

#### **Complementary courses**

Biology Business Criminology Psychology Sociology **Uniformed Protective Services** 

If you're passionate about all things active, studying A Level Physical Education offers you the chance to explore a range of topics in-depth, apply these to your own practical performance, and gain the knowledge and understanding that can lead to various sport-related careers or further study at university.

## PHYSICAL EDUCATION

A Level

Level: 3 Programme: Single **Duration:** 2 Years Assessment: Combination of coursework and examination

#### Possible career paths **Complementary courses**

On this A Level Physical Education course, you'll study a broad range of interesting topics, including

anatomy, exercise, physiology, sports injuries, skill acquisition, sports psychology, historical, social

visits to local employers and participate in university masterclasses, furthering your knowledge

on topics such as biomechanics and VO2 Max Testing. You will also have the chance to take part in

exciting worldwide trips to destinations like Dubai, Malta, and Italy, giving you invaluable coaching

and cultural issues in sports, and practical performance in one sport. Step out of the classroom with

Sports Rehab Youth Worker Sports Psychologist Dietitian/Nutritionist Leisure/Tourism Professional Development Officer

Sports Iournalist

Applied Medical Science Sociology Psychology Business

Which Personal and Professional Development Programmes would benefit me if I took this course?

opportunities and the chance to participate in team sports.

**Competitive Sports Teams** Recreational Sport

PE Teacher

Sports Coach

Sports Scientist

What will I learn?

Sports Leadership Academy Journalism Club

## Sports Leaders

**Combine Sports** Leaders with a **Study Programme** at Franklin to boost your employability skills.

## PUBLIC SERVICES **BTEC**

Level: 2 Programme: Double **Duration:** 1 Year Assessment: Combination of coursework and examination

If you're interested in progressing into a career in public services, this course will allow you to develop your knowledge, communication, and interpersonal skills. You will study through a combination of both theory and practical elements, to support a potential career progression in the police, NHS, fire, or armed services.

#### What will I learn?

This course offers you the opportunity to study exciting topics and practical activities linked to the police, NHS, fire, and armed services, making it the perfect introduction to public services. It's the ideal stepping stone for progression to our Level 3 Uniformed Protective Services course or if you're looking to pursue a career in public or protective services.

#### Possible career paths

Air Force

Police NHS Fire Service Navy Local Authority

Legal

GCSF Maths GCSE English

**Complementary courses** 

Which Personal and Professional Development Programmes would benefit me if I took this course?

Sports Teams Sports Leadership Academy

# UNIFORMED PROTECTIVE SERVICES BTEC

Level: 3 Programme: Single or Double

**Duration:** 2 Years

**Assessment:** Combination of coursework and examination

If you're interested in progressing into a career in public services, this course will give you the employability skills and knowledge you need. You will study through a combination of both theory and practical elements, stepping outside of the classroom to take part in the many trips, visits, and practical activities linked to the police, NHS, fire, and armed services.

#### What will I learn?

Studying the single course will give you an extensive insight into behaviour and discipline, teamwork, leadership, and communication in the Uniformed Protective Services, alongside an introduction to criminology, police powers, and the law. The double course will allow you to explore citizenship and diversity, physical preparation, health and wellbeing, government and protective services, and developing personal fitness programmes. A range of fun trips and inspiring guest speakers will bring your lessons to life, with past students enjoying activities like army assault courses and joining the Royal Marines as part of their open-day recruitment event.

#### Possible career paths

PE Teacher Sports Scientist Sports Psychologist Sports Coach Sports Development Officer

Sports lournalist

Sports Rehab Youth Worker Dietician/Nutritionist Leisure/Tourism Professional Fire Service NHS

#### Complementary courses

Sport Applied Medical Science Sociology Psychology Criminology

Which Personal and Professional Development
Programmes would benefit me if I took this course?

Sports Teams
Sports Leadership Academy
Uniform/Public Services visits and workshops

The Grimsby Town FC Football Shadow Scholarship team has won multiple national titles in the English Football League over the past four years.

GTFC FOOTBALL

SCHOLARSHIP

Level: 3 Programme: Triple

SHADOW

**Duration:** 2 Years

00% Coursework

Assessment:

BTEC

Delivered in partnership with Grimsby Town Foundation, this course is perfect if you want a chance to represent our Grimsby Town FC Football Shadow Scholarship team whilst studying for a career in sport. Unique work experience opportunities will also help you to develop in the coaching and performance field.

#### What will I learn?

During this course you can study and play football while representing the Grimsby Town Shadow Scholarship. You'll train four times a week and compete against other professional football clubs, taking part in a regional league and entering several national cup competitions. When it comes to study, you'll explore careers in sports and active leisure, self-employment in sports, sports development in the UK, health and wellbeing in sports, officiating, coaching, and assisting coaching sports, anatomy and physiology, planning sports events, research in sport, fitness training, and sports nutrition.

#### Possible career paths

PE Teacher Sport/Exercise Scientist Sports Psychologist Sports Coach Sports Development Officer Sports Journalist Sports Rehabilitator



The popular Grimsby
Town Girls Shadow
Scholarship is an exciting
programme aimed at
talented footballers.

# GTFC GIRLS FOOTBALL SHADOW SCHOLARSHIP

Level: 3 Programme: Flexible

Duration: 2 Years

Assessment: Dependent on chosen courses

Female athletes have the opportunity to build their own personalised Study Programme whilst also representing the Grimsby Town Shadow Scholarship team.

#### What will I learn?

The scholarship programme allows female athletes to combine football development and education. If you're interested in this programme, you should select this option at application, plus the courses you want to study alongside the GTFC Scholarship programme. Successful applicants will train twice a week with high-level Grimsby Town FC Foundation coaches and represent Grimsby Town FC Foundation U19 in the EFL CEFA League, competing against other shadow teams in the country.

You will build your personalised Study Programme of choice with Franklin, selecting from our fantastic range of courses to develop the most suitable programme to support your educational aspirations.

Which Personal and Professional Development Programmes would benefit me if I took this course?





Sports Leaders
Talented Athlete Support Scheme
Professional Football Coaching

## paintballing at Elsham Hall and activities led by the Army, Navy and Air Force personnel.

**Uniformed Protective** 

**Services and Public** 

Services students enjoy trips to the Fire Service,

Hull Prison and Melton Police Station, as well as

#### Ancient History, History, Politics, Geography, Philosophy and Ethics

Ancient History	A Level	28
History	A Level	29
Politics	A Level	30
Geography	A Level	31
Philosophy and Ethics	A Level	31

#### Art, Craft, Design and Fashion

Fine Art	A Level	34
Art, Media and Design	Foundation Diploma	35
Graphics	A Level	36
Fashion and Textiles	A Level	37
Photography	A Level	38
Photography	CTEC (Level 3)	39
Craft and Design	CTEC (Level 3)	39

#### Business, Finance, Economics and Travel

Business	BTEC (Level 2)	42
Business	BTEC (Level 3)	42
Business Studies	A Level	43
Economics	A Level	4/
Management and Administration	T Level	44
Finance	T Level	45
Travel and Tourism	BTEC (Level 2)	46
Travel and Tourism	BTEC (Level 3)	47

## English and Modern Foreign Languages

English Language	GCSE	50
English Language	A Level	51
English Literature	A Level	52
Spanish	A Level	53
French	A Level	53

## Health, Social, Education and Early Years

Health and Social Care	CTEC (Level 2)	5
Health and Social Care	AAQ (Level 3)	5
Health and Social Care	CTEC (Level 3)	5
Childcare Early Years Practitioner	NCFE (Level 2)	5
Education and Early Years	T Level (Level 3)	5
Health	T Level (Level 3)	5

#### IT, Computing and Esports

IT IT Cyber Security Computer Science Digital Games Design Esports Digital Software Development	CTEC (Level 2) CTEC (Level 2) AAQ AAQ A Level BTEC (Level 3) BTEC (Level 3) T I evel	62 62 63 63 64 65 66
Digital Software Development	T Level	67

#### Media, Film and Digital Games Design

Creative Media	BTEC (Level 2)	70
Digital Film and TV Production	BTEC (Level 3)	71
Film Studies	A Level	72
Digital Games Design	BTEC (Level 3)	73

#### Performing Arts, Drama, Dance and Music

A Level	76
BTEC (Level 3)	77
A Level	78
BTEC (Level 3)	79
A Level	80
BTEC (Level 3)	81
	BTEC (Level 3) A Level BTEC (Level 3) A Level

#### Psychology, Sociology, Criminology and Law

Applied Psychology Psychology Criminology Sociology Applied Law Law	BTEC (Level 3) A Level WJEC A Level BTEC (Level 3) A Level	84 85 86 87 88 89
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## Science, Maths and Engineering

Maths	GCSE	92
Maths	A Level	93
Further Maths	A Level	93
Core Maths	Level 3 Certificate	93
Biology	A Level	94
Applied Human Biology	AAQ	95
Physics	A Level	95
Chemistry	A Level	96
Engineering	BTEC (Level 2)	96
Engineering Applied Science	BTEC (Level 3)	97
Engineering	CTEC (Level 3)	98
Applied Science	AAQ	99
Diploma in Applied Science	BTEC (Level 3)	99

## Sport and Public Services

Sport	BTEC (Level 3)	102
Physical Education	A Level	103
Public Services	BTEC (Level 2)	103
Uniformed Protective Services	BTEC (Level 3)	104
Grimsby Town Football Shadow Scholarship	BTEC (Level 3)	105
GTFC Girls Football Shadow Scholarship	Level 3	105



Please note: Details in this course guide were correct at the time of going to print but may be subject to change without prior notice should circumstances dictate. Whilst every attempt has been made to ensure the accuracy of the information provided, the College reserves the right to make amendments without notice. Courses will only run subject to minimum enrolments. The College reserves the right to refuse individuals' entry to courses in certain circumstances. Prospective students may be advised of more suitable alternatives, if appropriate.



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