

SCIENCE

#SEEYOURFUTURE

Science is a huge subject which encompasses hundreds of different exciting aspects. Studying any of our science courses is great for anyone with an inquiring and logical mind!

L3 Applied Science

NEW FOR 2022!

L3 Applied Human Biology

A Level Biology

A Level Chemistry

A Level Physics



Take a look at our Maths & Engineering Guide for courses which go well with Science!

Enrichment Opportunities

Career Ready - STEM

Rewilding

High Flyers

Career Ready - Health & Social Care

Sustainability

Workshops & Trips

Aspiring Future Medics



Discover more
STUDYING @FRANKLIN



OUR COURSES

APPLIED SCIENCE

BTEC (Level 3)

Level	Programme	Duration
3	Single, Double Triple	2 Years

This course is perfect if you are a budding scientist and would like to study a range of different scientific ideas and refine your lab skills.

NEW FOR 2022!

APPLIED HUMAN BIOLOGY

BTEC (Level 3)

Level	Programme	Duration
3	Single	2 Years

Applied Human Biology will allow you to gain an insight into how human lifestyles and biology impact on the health of a person and populations.

BIOLOGY

A Level

Level	Programme	Duration
3	Single	2 Years

Biology will help you consider the future challenges of climate change and feeding a growing population. Support the needs of our NHS by studying biology for a future in a range of medical fields.

CHEMISTRY

A Level

Level	Programme	Duration
3	Single	2 Years

If your future lies in the molecular engineering, synthesising the next aspirin or even law; this course is perfect for you. Chemistry coupled with biology will support a future in a range of health and medical fields.

PHYSICS

A Level

Level	Programme	Duration
3	Single	2 Years

Physics is a fusion of Maths and Science which helps us understand the invisible to the unimaginably large.



Progression Opportunities

Your next steps may include higher education, a higher apprenticeship, or straight into employment. These courses will provide a fantastic starting point to a range of careers, such as:

Marine Biologist

Scientist

Vet

Geneticist

Doctor

Architect

Physicist

Micro Biologist

Chemical Engineer



“I had great support from teachers throughout college!”

Previous School:
Home Schooled

Results:
Applied Science BTEC: DD
Photography A Level: C
EPQ (Extended Project): B

Destination:
Marine Biology at the University of Hull.



HANNAH KNOWLES

“I have had the greatest time at Franklin, so many amazing opportunities and I've made friends for life!”

Previous School:
Humberston Academy

Results:
Biology A Level: A*
Chemistry A Level: A*
Maths & Further Maths A Level: A*, A*

Destination:
Medicine at Nottingham University.



JAMES SHORT

SCIENCE

APPLY NOW

www.franklin.ac.uk

E: admissions@franklin.ac.uk

T: 01472 875 000



@FranklinGrimsby