

WHY STUDY...

ENGLISH

LANGUAGE & LITERATURE

JOBS

*Publishing Copy Editor
Marketing Executive
Digital Copywriter
Editorial Assistant
Records Manager
Lexicographer
Journalist
Teacher
Lawyer*

ENGLISH MAKES YOUR IDEAS MATTER

With 416,000 additional UK creative-industry jobs projected by 2035, studying English could help you turn words and ideas into careers in publishing, journalism, advertising, film, television or digital media.

Source: Skills England, 2026

SKILLS



Creative Writing



Communication



Negotiation & Reasoning



Teamwork



Planning & Research



Time Management

PATHWAYS

Academic

A Level English Literature (Level 3)
A Level English Language (Level 3)
A Level English Language and Literature (Level 3)
English A Levels open law, journalism, publishing and teaching

Technical

T Level in Media, Broadcast and Production (Level 3)
T Level in Legal Services (Level 3)
T Level in Education and Early Years (Level 3)

Vocational

Pearson BTEC Level 3 National Extended Diploma in Creative Media Production
Pearson BTEC Level 3 National Extended Diploma in Business
English itself is studied at A Level and degree level

Work-Based

Junior Journalist (Level 3 apprenticeship)
Content Creator (Level 3 apprenticeship)
Paralegal (Level 3 apprenticeship)
Library, Information and Archive Services Assistant (Level 3)



WHY STUDY... GEOGRAPHY

JOBS

Conservation Officer
Town Planner
GIS Analyst
Cartographer
Transport Planner
Sustainability Officer
Climate Scientist
Hydrologist
Meteorologist
Surveyor

GEOGRAPHY MAPS THE FUTURE

With more than 400,000 additional UK clean-energy jobs expected by 2030, studying Geography could help you tackle climate change, plan sustainable cities, protect ecosystems or map our changing world.

Source: Department for Energy Security and Net Zero, 2025

SKILLS



Time Management



Communication



Critical Thinking



Self Motivation



Problem Solving



Teamwork

PATHWAYS

Academic

A Level Geography (Level 3)
A Level Environmental Science (Level 3)
A Level Biology (Level 3)
Geography counts as both a science and a humanity

Technical

T Level in Design, Surveying and Planning for Construction (Level 3)
T Level in Agriculture, Land Management and Production (Level 3)
T Level Foundation Year (Level 2)

Vocational

Pearson BTEC Level 3 National Extended Diploma in Countryside Management
City & Guilds Level 3 Advanced Technical Extended Diploma in Land and Wildlife Management

Work-Based

Countryside Worker (Level 2 apprenticeship)
Data Technician (Level 3 apprenticeship)
Arborist (Level 2 apprenticeship)
Horticulture or Landscape Operative (Level 2 apprenticeship)



WHY STUDY...

HISTORY

JOBS

Academic Librarian
Politician's Assistant
Social Media Manager
Archaeologist
Archivist
Heritage Manager
Film Producer
Journalist
Teacher
Barrister

HISTORY OPENS DOORS TO THE FUTURE

With England's heritage sector supporting around 546,000 jobs, studying History could help you build a future in museums, archaeology, conservation, law, journalism or public service.

Source: Historic England, 2026

SKILLS



Research



Communication



Presentation



Teamwork



Problem Solving



Interpretation

PATHWAYS

Academic

A Level History (Level 3)
A Level Politics (Level 3)
A Level English Literature (Level 3)

History degrees lead into law, heritage, media and teaching

Technical

T Level in Media, Broadcast and Production (Level 3)
T Level in Legal Services (Level 3)
T Level in Education and Early Years (Level 3)
T Level Foundation Year (Level 2)

Vocational

Pearson BTEC Level 3 National Extended Diploma in Creative Media Production

Pearson BTEC Level 3 National Extended Diploma in Business

History itself is studied at A Level and degree level

Work-Based

Archaeological Technician (Level 3 apprenticeship)

Library, Information and Archive Services Assistant (Level 3)

Junior Journalist (Level 3 apprenticeship)

Paralegal (Level 3 apprenticeship)

WHY STUDY...

MATHS

JOBS

Systems Developer
Software Engineer
Cyber Security Officer
Actuarial Analyst
Chartered Accountant
Gas Turbine Engineer
Investment Analyst
Financial Manager
Teacher
Statistician

MATHS UNLOCKS FUTURE CAREERS

With 9.4 million people working in UK STEM jobs, studying Maths could help you build careers in artificial intelligence, engineering, finance, data science or space technology.

Source: Department for Education, 2024

SKILLS



Quantitative Reasoning



Communication



Critical Thinking



Teamwork



Problem Solving



Time Management

PATHWAYS

Academic

A Level Mathematics (Level 3)
A Level Further Mathematics (Level 3)
Core Maths - AQA Level 3 Certificate in Mathematical Studies
Further Maths is expected for many maths degrees

Technical

T Level in Accounting (Level 3)
T Level in Finance (Level 3)
T Level in Digital Data Analytics (Level 3)
T Level in Digital Support and Security (Level 3)

Vocational

AAT Level 2 Certificate in Accounting
AAT Level 3 Diploma in Accounting
Pearson BTEC Level 3 National Extended Diploma in Business
Maths itself is studied at A Level and degree level

Work-Based

Accounts or Finance Assistant (Level 2 apprenticeship)
Assistant Accountant (Level 3 apprenticeship)
Data Technician (Level 3 apprenticeship)
Software Development Technician (Level 3)

WHY STUDY...

RESOURCEFUL CAREERS
insightful innovative inspirational

MODERN FOREIGN LANGUAGES

JOBS

Broadcast Journalist
Diplomatic Service
Officer
Distribution Manager
Marketing Executive
Patent Examiner
Sales Executive
Tour Manager
Interpreter
Translator
Detective

LANGUAGES OPEN UP THE WORLD

The UK could increase exports by around £19 billion a year by overcoming language barriers—and studying a Modern Foreign Language could open careers in international business, diplomacy, travel, technology or intelligence.

Source: RAND Europe and University of Cambridge, 2022

SKILLS



Literacy



Communication



Analytical
Thinking



Public
Speaking



Multi-tasking



Interpersonal

PATHWAYS

Academic

A Level French (Level 3)
A Level Spanish or German (Level 3)
A Level Mandarin, Italian or Russian (Level 3)
Many degrees let you start a new language

Technical

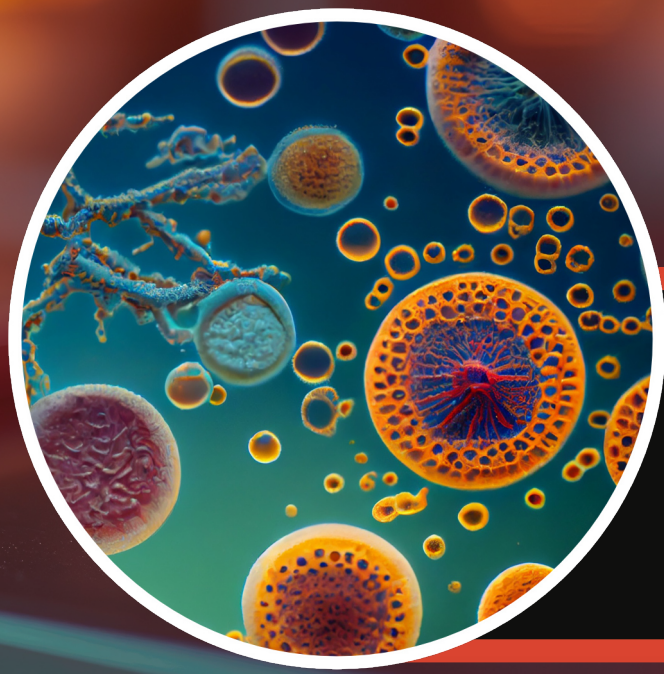
T Level in Media, Broadcast and
Production (Level 3)
T Level in Management and Administration
(Level 3)
T Level Foundation Year (Level 2)

Vocational

Pearson BTEC Level 3 National Extended
Diploma in Business
Pearson BTEC Level 3 National Extended
Diploma in Creative Media Production
Languages are A Level and degree subjects

Work-Based

Business Administrator (Level 3)
Multi-Channel Marketer (Level 3)
Junior Journalist (Level 3)
Policy Officer (Level 4, after Level 3)



WHY STUDY...

SCIENCE

JOBS

*Biotechnologist
Dentist
Microbiologist
Conservation Officer
Research Scientist
Soil Scientist
Zoologist
Midwife
Nurse*

SCIENCE SHAPES WHAT HAPPENS NEXT

With around 372,500 additional UK research and development workers projected by 2035, studying Science could help you invent new technologies, fight disease, protect the planet or explore space.

Source: Department for Science, Innovation and Technology, 2025

SKILLS



Numeracy



Report Writing



Problem Solving



Communication



Analytical Thinking



Teamwork

PATHWAYS

Academic

A Level Biology (Level 3)
A Level Chemistry (Level 3)
Alternative Academic Qualification (AAQ) in Applied Science - Level 3, worth 1-3 A Levels
Chemistry is required for medicine and dentistry

Technical

T Level in Science (Level 3)
T Level in Healthcare Science (Level 3)
T Level in Agriculture, Land Management and Production (Level 3)
T Level Foundation Year (Level 2)

Vocational

Pearson BTEC Level 3 National Extended Diploma in Applied Human Biology
Pearson BTEC Level 3 National Extended Diploma in Applied Science
Pearson BTEC Level 3 National Extended Diploma in Health and Social Care

Work-Based

Laboratory Technician (Level 3 apprenticeship)
Healthcare Support Worker (Level 2 apprenticeship)
Dental Nurse (Level 3 apprenticeship)
Countryside Worker (Level 2 apprenticeship)