

PATHWAYS



Apprenticeships &

Transferable Skills

- Practical problem-Solving - applying knowledge to real-world tasks
- Communication & Teamwork - working effectively with colleagues and clients
- Initiative - managing time and responsibilities independently
- Adaptability - learning on the job and adjusting to workplace demands

Employment

Relevant Subjects

Business
Accounting
Law
Media Studies
Physical Education
Fine Art/ Graphics/ Music Tech
Applied/Medical Science (BTEC)
Criminology

Career Pathways

Apprenticeships in - IT, engineering, healthcare, business & accounting, policing

Creative Freelance in - photography, graphic design & music production

Vocational Training in - electrician, plumbing & construction

Broader Career Choices



Content Creator
Tattoo Artist
Gaming Industry Tester
Marketing Executive
Entrepreneur





Business & Finance

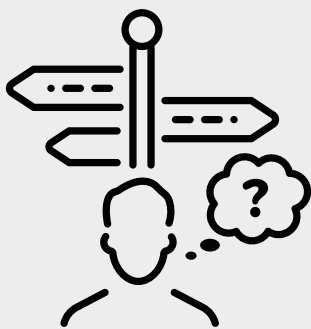
Subjects

Accounting
Business
Economics
Mathematics
Further Maths
Statistics

Skills Developed

- Analytical Thinking - solving financial and business problems using data
- Decision-Making - assessing risks and opportunities
- Numeracy - working with statistics, budgets, and financial models
- Communication - presenting business strategies and financial reports

Traditional Careers



Accountant, Investment Banker,
Financial Analyst, Actuary
Entrepreneur, Business
Consultant, Marketing Manager

Broader Career Choices

Luxury Brand Consultant - advising high-end brands
E-Sports Manager - managing professional gamers
Forensic Accountant - investigation financial fraud
Sports Agent - managing athlete contracts





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Creative Arts & Media

Subjects

Fine Art
Graphics
Textile Design
Drama and Theatre Studies
Film Studies
Music / Music Technology
History of Art
Dance

Skills Developed

- Creativity - developing original ideas
- Communication - expressing messages through art and media
- Storytelling - crafting narratives through various formats



Traditional Careers

Actor, Director, Musician, Journalist, Graphic Designer
Filmmaker, Fashion Designer, Advertising Executive



Broader Career Choices

- Virtual Reality Designer - creating digital worlds
- Sound Designer for Video Games - developing immersive game soundtracks
- Art Therapist - using creative expression in mental health support
- Fashion Trend Forecaster - predicting new styles

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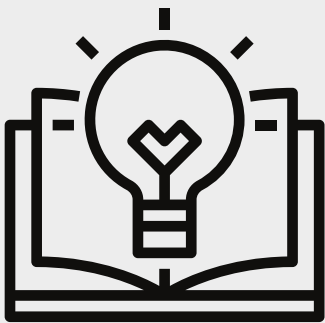
Education

Subjects

English Language and Literature, English Literature
History (Early Modern/Modern), Geography, Mathematics
Physics, Chemistry, Biology, Physical Education
Psychology & Classical Civilisation

Skills Developed

- Public Speaking - presenting ideas and leading discussions
- Communication - explaining concepts clearly to different audiences
- Critical Thinking - adapting teaching strategies to different learners
- Patience & Empathy - supporting student growth and development



Traditional Careers

Primary or Secondary School Teacher
Special Educational Needs (SEN) Teacher
Private Tutor, University Lecturer

Broader Career Choices

Educational Policy Advisor - shaping national curriculum strategies
Museum Education Officer - designing learning experiences in museums
Corporate Trainer - teaching employees in business settings
E-Learning Developer - creating digital courses and online resources



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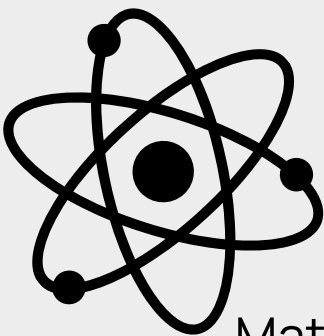
Engineering, Maths &

Subjects

Physics
Chemistry
Biology
Geology
Geography
Mathematics & Further Maths
Computer Science
Applied Science (BTEC)

Science Skills Developed

- Technical Proficiency - applying scientific law to real-world projects
- Logical Reasoning - solving engineering problems
- Research & Experimentation - designing and testing new technologies



Traditional Careers

Physicist, Chemist, Meteorologist
Civil Engineer, Chemical Engineer,
Biologist, Pharmacologist, Ecologist
Mathematician, Data Analyst, Software Developer
Geographer, Urban Planner

Broader Career Choices

AI Researcher, Scientific Software Engineer
Climate Analyst, Renewable Energy Consultant
Science Journalist, Museum Curator
Tach Startup Founder, EdTech Developer
Cybersecurity Specialist, Forensic Geologist





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Languages & Global Communication

Subjects

French
Spanish
English Language
and Literature

Skills Developed

- Multilingual Communication - writing and speaking across cultures
- Research & Analysis - interpreting texts and historical contexts
- Persuasion & Argumentation - debating and presenting ideas

Traditional Careers

Translator, Interpreter, Journalist
Language Teacher, Diplomat, Editor



Broader Career Choices

Intelligence Analyst - working in national security
Social media Manager - engaging with international audiences
Travel Consultant - curating global travel experiences
Voice Actor - working in dubbing and audiobooks



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Law, Politics & Society

Subjects

Law
Politics
Sociology
History (Early Modern/Modern)
History of Art
Criminology
Religious Studies
Philosophy
Classical Civilisation

Skills Developed

- Critical Thinking - evaluating laws, policies, and ethical issues
- Research & Analysis - synthesizing information to form arguments
- Communication - debating and writing legal or policy-based content

Traditional Careers

Solicitor, Barrister, Civil Servant, Political Analyst
Social Worker, Criminologist, Human Rights Advocate



Broader Career Choices

Diplomatic Service Officer - working in embassies worldwide
Crime Scene Investigator - analysing forensic evidence
AI Ethicist - advising on ethical AI development
Theme Park Consultant - creating immersive historical experiences





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Medicine & Healthcare



Subjects

Biology
Chemistry
Psychology
Medical/Applied Science (BTEC)
Physical Education

Skills Developed

- Problem-Solving - diagnosing and treating medical conditions
- Research & Analysis - interpreting scientific data
- Attention to Detail - ensuring patient safety and accuracy in treatments

Traditional Careers

Doctor, Pharmacist, Nurse,
Paramedic, Dentist, Vet
Biomedical Scientist,
Physiotherapist,
Radiographer



Broader Career Choices

Forensic Pathologist - investigating causes of death in criminal cases
Medical Illustrator - creating scientific visual for textbooks
Genetic Counsellor - advising families on inherited conditions
Health Data Analyst - using statistics to improve patient care

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Sports & Physical Performance

Skills Developed

Subjects

Physical Education
Psychology
Biology
Dance

- Discipline & Work Ethic - consistent training and self-motivation
- Leadership - collaborating with and guiding others
- Creativity & Choreography - designing original routines and movement patterns
- Observation & Analysis - evaluating performance and behaviors



Traditional Careers

Professional Athlete, Physiotherapist, PE Teacher
Sports Psychologist, Personal Trainer
Rehabilitation Specialist, Sports Officials, Coaches

Broader Career Choices

Extreme Sports Consultant - advising on adventure sports safety
E-Sports Trainer - coaching professional gamers
Biomechanics Researcher - studying human movement





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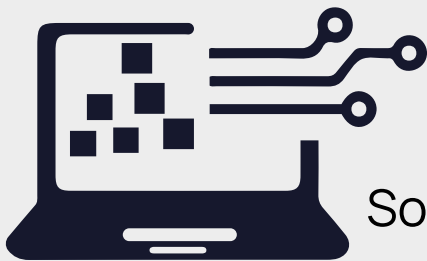
Technology, Computing & Digital Innovation

Skills Developed

- Programming & Coding - building software and applications
- Problem-Solving - developing solutions to technical challenges
- Data Analysis - working with big data and cyber security

Subjects

Computer Science
Mathematics
Further Maths
Physics
Statistics
Graphics



Traditional Careers

Software Developer, IT Consultant, Data Scientist
Cybersecurity Analyst, AI Specialist, Network Engineer

Broader Career Choices

Ethical hacker - testing and securing digital systems
Virtual Reality Developer - designing immersive experiences
E-Sports Analyst - using data to enhance gaming performance
Smart City Engineer - working on AI-driven urban planning

