

Year 9	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
CEIAG	talks from different sectors - see separate calendar	talks from different sectors - see separate calendar	talks from different sectors - see separate calendar	talks from different sectors - see separate calendar	talks from different sectors - see separate calendar	Work experience launch, talks from different sectors
PSHE	Matching subjects to careers	skills and personalities	options	pathway planning	pathway planning	
Art	Fine artist, graphic designer, museum/gallery worker, book illustrator, card designer,	Calligraphy and typographer, industrial designer, graphic communication	Production and paper maker, graphic designer, product designer, interior and landscape designer,	Calligraphy and typographer, designer and craftsperson, product designer, interior and landscape designer, book illustrator, card designer,	fashion, textiles and costume maker, interior and landscape designer,	Calligraphy and typographer, designer and craftsperson, fashion, textiles and costume maker, prop and set design,
Biology	Many biology related careers	Healthcare professions	Healthcare professions	Botany	Healthcare - nursing / medicine	
Business Studies	N/A	N/A	N/A	N/A	N/A	N/A
Chemistry	Water and sewerage treatment. Forensic science	Theoretical chemist. Structural engineer.	Research chemist. Analytical chemist. Electrochemist.	Metallurgy. Recycling industry.	Industrial manufacturing processes.	
DT	Wood worker, designer, graphic designer, CAD/CAM operator. Health and safety inspector	Graphic designer, card manufacturer/designer. Health and safety inspector.				
English	Scientist, Detective, Author	Journalist, Promoter, Advertising Executive, Estate Agent, Speech Writer, Political Campaign Supervisor.	Author	Playwright	Journalist, Speech Writer, Author	Playwright, Dock Worker
Food Technology	Food safety, hygiene, chef, catering and hospitality					
French		Following on from Y7, A more detailed look at careers with foreign languages.	Presentation, case studies and student research into languages and careers			
Geography	socio - political roles		Climatologist	Statistics, socio-political-economic	Geology	research - field worker.
H&SC	N/A	N/A	N/A	N/A	N/A	N/A
History	Archivist or librarian, Researcher, costume or set designer for TV or film, forensic anthropologist, Historian, archaeologist, museum work or curator, builder, tactician, weapons or equipment specialist, munitions work or restoration, MP/ politician, investigator or police officer etc.	Archivist or librarian, Researcher, costume or set designer for TV or film, forensic anthropologist, Historian, archaeologist, museum work or curator, builder, tactician, weapons or equipment specialist, munitions work or restoration, MP/ politician, investigator or police officer etc.	Archivist or librarian, Researcher, costume or set designer for TV or film, forensic anthropologist, Historian, archaeologist, museum work or curator, builder, tactician, weapons or equipment specialist, munitions work or restoration, MP/ politician, investigator or police officer etc.	Archivist or librarian, Researcher, costume or set designer for TV or film, forensic anthropologist, Historian, archaeologist, museum work or curator, builder, tactician, weapons or equipment specialist, munitions work or restoration, MP/ politician, investigator or police officer etc.	Archivist or librarian, Researcher, costume or set designer for TV or film, forensic anthropologist, Historian, archaeologist, museum work or curator, builder, tactician, weapons or equipment specialist, munitions work or restoration, MP/ politician, investigator or police officer etc.	Archivist or librarian, Researcher, costume or set designer for TV or film, forensic anthropologist, Historian, archaeologist, museum work or curator, builder, tactician, weapons or equipment specialist, munitions work or restoration, MP/ politician, investigator or police officer etc.
ICT	MS office suite, presentation for different audiences. Word, powerpoint, publisher. E safety, understanding computer systems, coding and web design. Use of various project-led skills development scenarios linked to different vocations.					
Maths	Maths develops your problem solving, analytical and presentation skills, as well as resilience and numeracy. These are important in virtually every career.					
Music				film composing	Music historian	Djing
PE	Sports performer, Performance analyst, Coaching, Officiating					
Physics	RTC analysis.	monitoring	Rollercoaster design and wider mechanical engineering applications	environmental science applications specific to fossil fuels	Power generation	The nuclear industry
Psychology	N/A	N/A	N/A	N/A	N/A	N/A
RS	See Y7 descriptor					
Sociology	N/A	N/A	N/A	N/A	N/A	N/A