## **Curriculum Overview**

## <u>Year 10</u>

	•		
GCSE English Language Pearson I		op reading confidence for individual reading	<ul> <li>Use exemplars to support pupils in understanding</li> </ul>
Reading	practi		how to attain marks.
GCSE Reading skills AO1, AO2 and		<ul> <li>start with small paragraphs and work up to</li> </ul>	•
Encouraging engagement and enj	, .	longer extracts gradually	
through pair/group reading (scaff	olding for increasing	<ul> <li>use mini sagas and very short stories to give</li> </ul>	
reading skills):		pupils a sense of reading	
use wide range of extr		accomplishment	
	0	<ul> <li>use linked pictures as introductions to texts</li> </ul>	
<ul> <li>use strategies such as</li> </ul>		<ul> <li>use short AO1 activities as starters for lessons.</li> </ul>	
unfamiliar words, cloze		op language analysis skills:	
aloud, etc to raise con	fidence about complex	<ul> <li>start by 'reading' images rather than texts</li> </ul>	
vocabulary		<ul> <li>introduce key idea of inference using very</li> </ul>	
Writing		short extracts and linked/contrasting images	
GCSE Writing skills AO5 [creative]		<ul> <li>Introduce key idea of connotations to</li> </ul>	
Develop planning skills:		encourage word level analysis	
<ul> <li>model how to generate idea</li> </ul>	as from a variety of	<ul> <li>develop key terminology via extracts and</li> </ul>	
stimuli [use text extracts fro	m reading lessons as	begin to create repertoire of terms to use	
springboard], for instance us	sing	when analysing language	
what/where/when/why or z	oom in/out techniques	<ul> <li>model embedding of short, relevant</li> </ul>	
<ul> <li>introduce a simple three-pa</li> </ul>	rt structure for planning	quotations.	
<ul> <li>beginning, middle, end</li> </ul>		<ul> <li>Introduce and model what/how/why</li> </ul>	
<ul> <li>model planning for engaging</li> </ul>	g openings/endings	technique to build up ideas for answers.	
using exemplars.		<ul> <li>Introduce synthesis and comparison</li> </ul>	
		<ul> <li>Introduce comparison skills using images.</li> </ul>	
Writing skills AO6		<ul> <li>Introduce short extracts and ask for three</li> </ul>	
Write paragraphs to focus on diffe	erent AO6 elements to	similarities.	
develop pupils' ability to use:		<ul> <li>Use timed activities to develop pupil</li> </ul>	
<ul> <li>a variety of sentence structure</li> </ul>	ures.	confidence.	
<ul> <li>a variety of punctuation and</li> </ul>	l vocabulary –	<ul> <li>Use 'what is missing' starters to focus pupils'</li> </ul>	
encourage 'mining' of readir	ng material	on the requirements of the mark scheme.	
appropriate figurative langu	age.	<ul> <li>Develop skills into comparison using images.</li> </ul>	
	0		
		<ul> <li>Model writing a comparative paragraph using</li> </ul>	
		images.	
		<ul> <li>Introduce exam questions and plan/answer</li> </ul>	
	· · · · · ·	under timed conditions.	
	Writir	5	
		ng skills AO5 [transactional writing]	
		to plan/write responses under timed conditions	
		op planning skills:	
		unlock and annotate a wide variety of questions to	
		develop ideas about audience and purpose	
		model how to develop ideas using question bullets	
		or what/why/where/when techniques	

CEIAG	Discussion of post KS4 college courses related to English.		<ul> <li>on a range of technique variety of creative writi Language</li> <li>Introduce topics from r crime, Marcus Rashford</li> <li>Pupils rank topics in ord develop ideas of own to</li> <li>Planning sheets for vari</li> <li>Model planning stage.</li> <li>Model researching fact</li> <li>Model using plans to w</li> <li>Pupils to use own plans topics of choice.</li> </ul>	ery lesson to focus on a velop pupils' ability to use: tructures. n. • encourage 'mining' of techniques. iting techniques by working es and applying them in a ing responses. <b>Spoken</b> non-fiction texts e.g. knife d campaigning. der of preference and start to opics. iety of topics. s/statistics. rite speech. s to produce speeches on by the end of the summer	Discussion of requirement on most post-16 courses and	
			gaining employment e.g. CV writing, writing a letter of application, Spoken Language skills (presentation and		apprenticeships to have a pass in English in order to be	
SPOTLIGHT				e skills (presentation and presentation) that can help to	able to proceed.	
			prepare for job interviews.			
MATHS	Similarity- Congruence, similarity and enlargement Trigonometry	Developing algebra- Representing solutions of inequalities and equations Simultaneous equations	Geometry- Angles and bearings Working with circles Vectors	Proportions and Proportional Change- Ratios and fractions Percentages and interest Probability	Delving into data- Collecting representing and interpreting data Using number-	Using number- Types of numbers and sequences Indices and roots Expressions- Manipulating expressions

					Non-calculator methods	
CELAC	Possible career					
CEIAG SPOTLIGHT	opportunities-	opportunities-	opportunities-	opportunities-	opportunities-	opportunities-
	Construction worker	Financial analyst	Jeweller	Retail work	Data collection and analysis	Artist
	Artist	Physicist	Builder	Banker	Economist	Engineer
	Interior designer	Astronomer	Landscape gardener	Accountant	Statistician	Video game designer
	Engineer	Financial analyst	Engineer	Chef		
	Surveyors	Health care professional	Surveyor	Scale modelling		
	Surgeon					
SCIENCE (GCSE)	GCSE Combined science					
CEIAG SPOTLIGHT	Discussion of post KS4 college courses related to science					
Science (BTEC)	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe
CEIAG	Discussion of post KS4 college courses related	Discussion of post KS4 college courses related				
SPOTLIGHT	to science					

Media BTEC	Introduction to media. Case studies looking at film, audio, digital products, online, animation. Communication, working to a brief, user needs and expectations, client expectations.	Unit 2 – mandatory coursework. Understand how to develop ideas for a digital media product. Topic A.1 Digital media products, for example, moving image products, audio products, digital publishing, websites, and digital games. Learners should develop ideas for a product from one sector of digital media. Topic A.2 Understanding the requirements of the brief Consider the brief Consider the brief in terms of who, why, what and where: • target audience • purpose, why produce the product? To inform, educate, entertain, provide a service • platform, what will the product be and where will it be seen?	Unit 2 – mandatory coursework. Topic A.3 Generating ideas Formulation of ideas: • communication methods: verbal discussions, meetings, thought shower, blue sky thinking, interviews, focus groups) o written (plot outline, brief synopsis, informal proposal, summary of ideas, annotations, SWOT analysis) o visual (mood-boards, mind maps, storyboards, sketching, audio- visual presentation). • selecting ideas: discounted ideas with reasons why not selected revisions and decisions made to ideas in the formulation process o final selected idea (reasons for selection, complete structure, relation to the brief, consideration of planning issues).	Topic A.4 Planning issues When developing an idea for a product, consideration should be given to the following planning issues: • logistics: achievable aims, location considerations, timeframe considerations, level of organisation required Resources: availability of equipment/space, expertise within the production team, personnel required.	Legal, moral and ethical issues: libellous, offensive, dangerous etc. contravention of regulations and standards of the industry or sector, e.g., ASA (Advertising Standards Authority), OFCOM (Office of Communications), IPSO (Independent Press Standards Organisation), ESRB (Entertainment Software Rating Board), BBFC (British Board of Film Classification). • cost, e.g., extra props, studio space, costumes, telephone call charges, travel expenses, photocopying and printing.	Pitch ideas for a digital media product Once an idea for a media product has been generated and selected the producer needs to pitch their idea. Topic B.1 The purpose of a pitch: • To communicate concepts and ideas to an audience in a clear and concise form. • the range of communication skills are required when pitching ideas. Topic B.2 Formats for pitching • Verbal live presentation with slideshow. • Written formal proposals or letters Topic B.3 Communication techniques when pitching • Verbal communication techniques incl. clarity and tone of voice • Written communication techniques
CEIAG SPOTLIGHT	Focus on media industries	Examining how current businesses use different types	Meeting the requirements and expectations of a	Personnel required in a media product	Budgeting and working within budgets. How	Communicating to a group. Being part of a team. Understand

		of media and for what purpose	brief. The client will expect this		businesses use spreadsheets	pitching is a form of sales.
History	Content overview Studen following options: 10: Crin Britain, c1000–present an c1900: crime, policing and Medicine in Britain, c1250 sector of the Western Fro treatment and the trench British society, c1250–pre Second World War, 1939- Britain, c800–present and c1970	me and punishment in d Whitechapel, c1870– d the inner city. 11: D–present and The British ont, 1914–18: injuries, es. 12: Warfare and esent and London and the -45. 13: Migrants in	Content overview Students take one of the following British depth study options: B1: Anglo- Saxon and Norman England, c1060–88 B2: The reigns of King Richard I and King John, 1189–1216 B3: Henry VIII and his ministers, 1509–40 B4: Early Elizabethan England, 1558–88. Students also take one of the following period study options: P1: Spain and the 'New World', c1490–c1555 P2: British America, 1713–83: empire and revolution P3: The American West, c1835–c1895 P4: Superpower relations and the Cold War, 1941–91 P5: Conflict in the Middle East, 1945–95		Content overview Students take one of the following modern depth studies: 30: Russia and the Soviet Union, 1917–41 31: Weimar and Nazi Germany, 1918–39 32: Mao's China, 1945–76 33: The USA, 1954–75: conflict at home and abroad	
CEIAG SPOTLIGHT	Discussion of post KS4 co History. Development of for a career or education	skills that help prepare	Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History		Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History	
PSD	Transition to key stage 4 and developing study habits Mental health and ill health, tackling stigma	Understanding the causes and effects of debt Charities	Tackling relationship myths and expectations Managing romantic relationship challenges including break ups	Exploring the influence of role models Evaluating the social and emotional risks of drug use	Understanding different families and learning parenting skills Managing change, grief and bereavement	Preparation for work experience Evaluation of work experience and readiness for work
CEIAG SPOTLIGHT	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace

PE							
CEIAG							
SPOTLIGHT							
Workskills	Apply for Jobs Know what skills and behaviours are • Appreciate different skills and behaviours needed in different job roles • Know the possible positive impact of having the required skills and behaviours • Compare own skills and behaviours with those required for an identified job role • Know who can support the development of own skills and behaviours		Apply for jobs Relevant skills and interests • Know where job opportunities are advertised • Identify key information needed for applications • How to present self, experience and skills in application documents. • Identifying own skills, qualities and experience • Searching and selecting a relevant job advertisement • Presenting personal information • Completing job application documentation		Importance of interviews for the organisation and candidate • Different formats, styles and contents of interviews • Information needed prior to an interview • Steps to take before, during and after an interview • Preparing for potential interview questions • Interview techniques.		
CEIAG SPOTLIGHT		Being able to transfer workskills learnt to practical applications/interviews/job searching of the jobs market.		Being able to transfer workskills learnt to practical applications/interviews/job searching of the jobs market.		Being able to to transfer workskills learnt to practical applications/interviews/job searching of the jobs market.	
Construction	Health and Safety and Welfare in Construction	Developing Painting and Decorating skills	Upcycling and Restoring Existing Products	Developing Plastering Skills	Making an Electrical Circuit	Making Carpentry Joints	
	This topic introduces learners to the health and safety and welfare issues in	This topic introduces learners to the hand tools, materials and personal protective	This topic introduces the learners to recycling and upcycling	Learners are introduced to the hand tools, materials and personal protective	Learners are introduced to the hand tools, materials and personal protective	The aim is to enable learners to produce a three- dimensional timber product (for	

	be exposed in construction environments and how to reduce these risks.	needed to paint surfaces and decorate domestically & commercially.	and different purposes. Learners will also understand how this impacts on wider social issues such as climate change and recycling.	basic plastering finishes	electrical installation operations.	manufacture a product in timber and timber sheet materials.
CEIAG SPOTLIGHT	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.
Cooking	Food safety and hygiene: food storage e.g., raw meat on the bottom shelf of the fridge; food labelling e.g., follow storage instructions, use by dates; food preparation eg wash and dry hands before handling food, keep surfaces clean, keep raw fish and meat away from other food,		Selecting ingredients: factors e.g., fresh, seasonal, locally produced   Kitchen basics: store cupboard ingredients eg, oil, vinegar, seasonings, spices, flour, sugar, stock cubes, tinned food (tomatoes, tuna), rice, pasta, frozen food (peas, sweetcorn, pastry), kitchen		Cooking economically: meal planning, buy food in season; plan ahead; buy in larger quantities to cook and freeze e.g., mince for Bolognese sauce; use leftovers e.g., potato salad, chicken sandwich; ask advice when shopping eg from butcher about alternative cuts of meat.	

	cooked; storing leftover food eg cooling quickly, refrigerating or freezing; using knives safely		equipment eg knives, saucepans, frying pan, mixing bowls, measuring jug Recipes: eggs e.g., poached eggs, folded omelets and frittata; breakfasts e.g., French toast, porridge with different toppings, cooked breakfast; packed lunches eg homemade pasty; soups eg roasted squash soup; salads eg Caesar salad and warm salads. Skills: preparation skills e.g., chopping, slicing, grating, peeling, mashing, beating; cooking skills e.g., roasting, frying, baking, boiling Follow recipe: weights and measures eg use of scales, measuring jugs and spoons; oven temperatures; timings.		<ul> <li>Recipes: bread e.g., pizza with toppings, basic loaf; pasta e.g., lasagne; vegetables eg potatoes dauphinoise, roasted vegetables; mince eg shepherd's pie, vegetarian burger (including salad and potato wedges).</li> <li>Skills: preparation skills e.g., chopping, slicing, grating, peeling, mashing, beating; cooking skills e.g., roasting, frying, baking, boiling.</li> <li>Skills: preparation skills e.g., chopping, slicing, grating, peeling, mashing, beating; cooking skills e.g., roasting, frying, baking, boiling.</li> <li>Skills: preparation skills e.g., chopping, slicing, grating, peeling, mashing, beating; cooking skills e.g., roasting, frying, baking, boiling □</li> <li>Follow recipe: weights and measures eg use of scales, measuring jugs and spoons; oven temperatures; timings.</li> </ul>	
CEIAG SPOTLIGHT	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking
D of E	Introduction to Duke of Edinburgh Award. Choose level of award, Bronze/Silver Choose each area for the 4 sections of volunteering :Undertaking services to individuals or the community/ physical: Improving in an area of sport, dance or fitness activity/ skills:	Volunteering: 1hr week minimum Physical Activity: 1hr week miminum Skills : 1hr week minimum Relevant and appropriate Expedition training dependent on choices	Volunteering :1hr week minimum Physical Activity : 1hr week minimum Skills: 1hr week minimum Relevant and appropriate Expedition training dependent on choices	Consolidation of EdofE and evidence. Continued planning and training of the skills required to complete the expedition	Practice Expedition	Expedition. Bronze 2 day 1 night Silver 3 day 2 night

	Developing practical and social skills and personal interests / expedition: Planning,training for and completion of an adventurous journey.					
CEIAG SPOTLIGHT	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios
ICT	Intro/recap functions of different software packages. Ability in using a range of different software; short activities that include WP, SS, DB, Pres, web, email, drawing, etc.	Graphic design using one or more suitable software packages to meet the requirements of a brief. Work with text, images, backgrounds, colour and other formatting techniques.	Presenting information using software such as PowerPoint. Combine different media. Format including resize, rotate, style, font, colour, etc. Slide transitions, fitness for purpose. Festival assignment.	Spreadsheets - function of, input data, data types, formatting (incl. colour), simple formulae (+*/-), create chart/graph.	Visual programming - Scratch project (online version). Understand interaction and timing. Be able to control a character and manage looks (e.g., costume(s)), stage, etc. Create a game.	Databases - function of, uses, flat file, field names, data input, sort/filter.
CEIAG SPOTLIGHT	Jobs in administration, presenting, training, PA work, etc.	Careers in advertising, marketing, branding, packaging, etc.	Careers in management, sales, training, creating online content, etc.	Bookkeeping, accountancy, budgeting, financial reporting, etc.	Link to careers in gaming, programming, trouble shooting, help desk, etc.	Database management – behind e-commerce websites, big money £££'s
BTEC Vocational Studies	Explore the skills and behaviours needed to meet personal progression goal	Produce a progression plan to meet intended progression goal	Complete unit 2 coursework: Developing a Personal progression plan	Design and create an interactive presentation	Present and communicate information through an interactive presentation	Complete unit DM6: Designing an interactive presentation.
CEIAG SPOTLIGHT	Assessing own strengths and weaknesses to determine suitable career options.	Be aware of opportunities beyond current level of knowledge.	Matching own aspirations with realistic options.	Careers in training – both face to face and online content.	Focus on audience needs – relates to a wide range of careers that include	Be able to create visual communication tools to present

## <u>Year 11</u>

<b>SUBJECT</b>	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1
ENGLISH	questions such a 'which would be do you prefer' an • Revisit marking o exemplar respon and internalise h achiev • Analyse a variety annotate with eff Writing Writing skills AO5 [transact • Pupils annotate the m what they are being a prior to writing a response so they become very af scheme and know wh • Examine the effect of colon/colon/exclamati effect of using differen- times? How can this in	AO3 and AO4 y revisiting their on skills. ng pairs of pictures using s, 'which is the most' most suitable for' which d ask for a reason WHY. criteria through the use of ses to help pupils identify ow the different responses e the marks given. of different texts and ect on reader. ional writing] ark scheme to be clear ssessed on. All revisit this onse to an exam question familiar with the mark at is expected of them. semi on mark – what is the t punctuation at different mprove your written work? iece of previous written unctuation can be	pupils to select features/items/ Model reason/e pupils gather ic Do regular prace evaluation/lang feel confident ii questions as pre difficult at first Develop compa Introduce comp Writing Writing skills AO5 Run alongside reading le material themes as stimut to build confidence in: development o use of rhetorica styles variety of sente AO6 Use correction proofreading. 'Mine' reading	AO3 and AO4 of evaluation/language imparison. picture evaluation by asking three positives/functions etc. example techniques to help leas for answers tice of how to answer the uage questions until pupils in their approach of the cially with evaluation upils may find these more arative skills [AO3] parison using images ssons and use reading li for timed writing activities if ideas al devices and appropriate	<ul> <li>GCSE English Language Pearson Edexcel 2.0 Reading</li> <li>Reading skills – revision of all AO1/2/4 and consolidation of AO3</li> <li>Reading skills – Exam practice</li> <li>Overall focus on exam timings</li> <li>Use exam-style questions and extracts and answer under timed conditions.</li> <li>Revise and develop key terminology bank for all questions.</li> <li>Model 'critical style' and develop phrase bank for exam answers.</li> <li>Exam questions and plan/answer under timed conditions.</li> <li>Give pupils exam revision techniques and revisit these on regular basis to ensure revision is part of their exam preparation.</li> <li>Pupils to be given exam questions and answer these regularly.</li> <li>Writing skills AO5</li> <li>Writing skills – Exam Practice</li> <li>Revise the various types of writing and pupils create revision cards reminding them what they might include in a response to the two writing tasks with a specific focus on what the writer has achieved and how.</li> <li>Exam question and plan/answer under timed conditions.</li> <li>Apart from the above, use a variety of revision techniques. E.g. Lesson starters could be used to give a creative writing</li> </ul>

CEIAG SPOTLIGHT	Discussion of post KS4 co English.	ollege courses related to	Discussion of the skills ta useful in gaining employn a letter of application, Spo (presentation and answer presentation) that can hel interviews.	nent e.g. CV writing, writing oken Language skills ring questions about	<ul> <li>question on the board. The opening sentence is given and everyone has to silently think and create a plan for the question. In another lesson they could write the response for the plan.</li> <li>Starters could also include questions linked to the mark scheme to help them become familiar with the mark scheme.</li> <li>Discussion of possible careers relating to English e.g. journalism, teaching, editing, writing, publishing.</li> </ul>
MATHS	-Volume	-Inequalities	-Direct and inverse	-Solving quadratic	-Vectors
	-Algebra: quadratics, rearranging formulae	-Algebra and graphs -Sketching graphs	proportion -Trigonometry	equations -Quadratic graphs	-Revision
	and identities	Sketening Brophs	ingenericity	-Growth and decay	
CEIAG	Possible career opportunities-	Possible career opportunities-	Possible career opportunities-	Possible career opportunities-	Possible career opportunities-
SPOTLIGHT					Pilot
	Mixologist	Data analysis	Construction worker	Data analysist	Sailor
	Chef	Statistician	Artist	Sports person	Salloi
	Aquarist	Economist	Interior designer		Mechanic
	Packaging goods		Engineer		
	Data analysist		Surveyor		
			Chef		
SCIENCE (GCSE)	GCSE Chemistry GCSE Biology	GCSE Chemistry GCSE Biology	GCSE Chemistry GCSE Biology	GCSE Chemistry GCSE Biology	GCSE Chemistry GCSE Biology

CEIAG SPOTLIGHT	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science
Science (BTEC)	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe	Unit 2 - Chemistry and the Earth Unit 4- Biology and the environment Unit 3 - Physics and the universe
CEIAG SPOTLIGHT	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science	Discussion of post KS4 college courses related to science
Media GCSE	Media language and representation. Theme: Stars, Celebrities, People in the Media Targeted Close Study Products: Galaxy Audrey Hepburn: Advertising/ Marketing	Audiences and Media Industries. Radio, Newspapers, Film (industries only) Targeted Close Study Products: Reveal: Magazine study (replacing Wiz Khalifa True magazine cover). Tatler: Magazine study.	Analyse digital media products. Targeted Close Study Products: Zoella: Online/Social Participatory. Kim Kardashian. Lara Croft Go.	Media Industry: Newspapers (Print - In-Depth). Music Video. Targeted Close Study Products: The Times, The Daily Mirror, The Arctic Monkeys, One Direction.	Television: media language and representation. Targeted Close Study Products: Class (2016) - Episode 4: Co-owner of a lonely heart. Dr Who (1963) - Episode 1: An Unearthly Child. Exam practice and revision.

CEIAG SPOTLIGHT	How realistic is a career as a celebrity or star?	OMO: advertising/ Marketing The many careers associated with graphic design, photography & fashion.	Careers using digital marketing.	The changing roles in the newspaper industry. From paper to digital.	GCSE Media is a valid contribution to "5 GCSE passes including Maths and English" i.e., required entry requirements for most level 3 courses and apprenticeships.
History	Crimes against the person including poaching as an e • Changing definitions of Norman Conquest, includ Laws. 2 The nature of law punishment • The role of communities in law enfor Norman and later mediev tithings, the hue and cry, • The emphasis on deterr use of fines, corporal and use and end of the Saxon The influence of the Churp punishment in the early the significance of Sanctuary as use of trial by ordeal and	example of 'social' crime. crime as a result of the ing William I's Forest enforcement and the authorities and local cement in Anglo-Saxon, al England, including and the parish constable. rence and retribution, the capital punishment. The Wergild. 3 Case study • ch on crime and hirteenth century: the and Benefit of Clergy; the	(1559): its features and in England: its role in society religious settlement ● The Puritan challenge. ● The Catholic challenge, includ	a Queen: the problem of aarriage. Her character ges at home and from t, financial weaknesses. 2 on • Religious divisions in eth's religious settlement npact. • The Church of y. 3 Challenge to the e nature and extent of the nature and extent of the ing the role of the gn powers. 4 The problem • Mary, Queen of Scots: nrone, her arrival in	The Grand Alliance. The outcomes of the Tehran, Yalta and Potsdam conferences. The ideological differences between the superpowers and the attitudes of Stalin, Truman and Churchill. The impact on US-Soviet relations of the development of the atomic bomb, the Long and Novikov telegrams and the creation of Soviet satellite states in Eastern Europe. 2 The development of the Cold War The impact on US-Soviet relations of the Truman Doctrine and the Marshall Plan, 1947. The significance of Cominform (1947), Comecon (1949) and the formation of NATO (1949). Berlin: its division into zones. The Berlin Crisis (blockade and airlift) of 1948-49 and its impact. The formation of the Federal Republic of Germany and German Democratic Republic. 3 The Cold War intensifies The significance of the arms race. The formation of the Warsaw Pact. Events in 1956 leading to the Hungarian Uprising, and Khrushchev's response. The international reaction to the Soviet invasion of Hungary
CEIAG SPOTLIGHT	Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History	Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History	Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History	Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History	Discussion of post KS4 college courses related to History. Development of skills that help prepare for a career or education in History

PSD	Promoting self- esteem and coping with stress Learning and revision skills to maximise potential	Understanding the college application process and plans beyond school Skills for employment and career progression	Personal values and assertive communication in relationships Tackling domestic abuse and forced marriage	Health and safety in independent contexts Taking responsibility for health choices	British Values, human rights and community cohesion Challenging extremism and radicalisation
CEIAG SPOTLIGHT	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace	Improved knowledge and awareness of others and self and in turn an increased ability to work harmoniously with a variety f different people and better manage a variety of different situations in the workplace
PE CEIAG SPOTLIGHT					
Workskills	Interviews • Identify skills (things yo examples, e.g. art, cookin technology, communicati organisation • Identify pe flexible, honest, reliable, confident, approachable, the ways in which behavin developed over time	g, music, sport, on, teamwork, rsonal behaviours, e.g. positive, patient, friendly, enthusiastic • Consider	Select suitable job opport • Complete documents ir opportunity • Identify ow experience, e.g. self-reflec Handle information, e.g. s opportunities • Present p organising information eff positive impression, targe criteria.	n support of a job n skills, qualities and ction, self-analysis • selecting suitable job ersonal information, e.g. fectively, creating a	Interview-actual Plan, e.g. identify how to present information at an interview, questions to ask, how to respond to questions positively • Research, e.g. gather information about the role/opportunity in order to answer questions effectively • Communicate and use appropriate behaviours, e.g. present information verbally, engage with others, greeting, smile, eye contact, body language • Appreciate the need for appropriate personal appearance, e.g. hygiene, suitable clothing for the

					interview situation • Respond positively to the interview situation • Consider how they might act in a future, given situation
CEIAG SPOTLIGHT	Being able to to transfer workskills learnt to practical applications/interviews/job searching of the jobs market.		Being able to to transfer workskills learnt to practical applications/interviews/job searching of the jobs market.		Being able to to transfer workskills learnt to practical applications/interviews/job searching of the jobs market.
Construction	Unit CON13 Developing Plastering	<u>Unit A2</u> Developing a Personal	<u>Unit A1</u> Being Organised	<u>Unit CON12</u> Making an Electrical	Unit CON7 Making Carpentry Joints
	<b>Skills</b> This unit introduces learners to the skills needed to apply plastering finishes.	Progression Plan Learners will develop the skills and behaviours needed to progress to the next stage in their learning, identifying progression opportunities and creating a plan to enable them to get there.	Learners will develop key techniques to help organise their work and priorities and manage their time effectively.	<b>Circuit</b> Learners will develop the skills needed to safely carry out electrical installation tasks to make an electrical circuit.	Learners will develop the skills needed to work with timber to produce a simple wooden frame using joints and basic woodworking and joinery skills.
CEIAG SPOTLIGHT	Vocational work-related scenarios for pupils to apply to workplace.	Vocational work-related scenarios for pupils to apply to workplace.	Vocational work-related scenarios for pupils to apply to workplace.	Vocational work-related scenarios for pupils to apply to workplace.	Vocational work-related scenarios for pupils to apply to workplace. Developing skills that contribute to a given career.

	Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Developing skills that contribute to a given career. Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.	Working as part of a team and learning to conduct oneself in a work environment in a safe and responsible manner. Taking direction and advice from figures of authority. Experience of workplaces and encounters with construction industry employers.
Cooking	Selecting ingredients: f seasonal, locally produ Recipes: stews e.g., ho and curry; fish e.g., fish tomato and coriander s with prawns; quick cool with mixed herbs. Skills: preparation skills grating, peeling, mashii skills e.g., roasting, fryi Follow recipe: weights of scales, measuring ju temperatures; timings.	ced. tpots, pies, dumplings pie, pan fried tuna with alsa, Italian spaghetti ked meat e.g., chops s e.g., chopping, slicing, ng, beating; cooking ng, baking, boiling □ and measures e.g., use	<ul> <li>Ways to pass on information: inspire others; share recipes e.g., written, email; cook with family members e.g., children; cook for friends and family; 'cook and eat' groups; lunch clubs</li> <li>Cooking economically: meal planning, buy food in season; plan ahead; buy in larger quantities to cook and freeze e.g., mince for Bolognese sauce; use leftovers e.g., potato salad, chicken sandwich; ask advice when shopping e.g., from butcher about alternative cuts of meat.</li> <li>Recipes: puddings e.g., apple pie, bread and butter pudding; barbecue food e.g., vegetables in foil, marinated lamb kebabs; stir fries e.g., vegetable, chicken, rice; fruit eg baked apples, grilled fruit; baking eg Victoria sponge, cupcakes and muffins; chicken eg roast chicken dinner.</li> <li>Skills: preparation skills e.g., chopping, slicing, grating, peeling, mashing, beating; cooking skills e.g., roasting, frying, baking, boiling □</li> </ul>		<ul> <li>plan a nutritious two-course meal</li> <li>Planning: selecting recipes for courses e.g., starter, main course, dessert; nutrition e.g., eatwell plate (fruit and vegetables, meat, fish, eggs and beans, milk and dairy produce, bread, rice potatoes and pasta, high fat/sugar food), contribution to five a-day initiative; asking advice; timings e.g., for preparation, cooking; assembling ingredients and equipment.</li> <li>Designing a menu and invitation. Serving a meal and accommodating guests.</li> <li>Meal presentation: portion size; colour; temperature of food; relaxed atmosphere; table setting.</li> </ul>

			Follow recipe: weights and measures e.g., use of scales, measuring jugs and spoons; oven temperatures; timings			
CEIAG SPOTLIGHT	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	Discussion and exploration of post KS4 college courses related to cooking. Development of skills that help prepare for a career or education in cooking	
D of E	Introduction to Duke of Edinburgh Award. Choose level of award, Bronze/Silver Choose each area for the 4 sections of volunteering :Undertaking services to individuals or the community/ physical: Improving in an area of sport, dance or fitness activity/ skills: Developing practical and social skills and personal interests / expedition: Planning,training for and completion of an adventurous journey.	Volunteering: 1hr week minimum Physical Activity: 1hr week miminum Skills : 1hr week minimum Relevant and appropriate Expedition training dependent on choices	Volunteering :1hr week minimum Physical Activity : 1hr week minimum Skills: 1hr week minimum Relevant and appropriate Expedition training dependent on choices	Consolidation of EdofE and evidence. Continued planning and training of the skills required to complete the expedition	Expedition. Bronze 2 day 1 night Silver 3 day 2 night	
CEIAG SPOTLIGHT	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	Developing team work, resiliance and confidence. Applying these skills to work related scenarios	

CEIAG SPOTLIGHT	misogyny, homophobia, etc. Recap on functions of different software types. Expectations of using ICT in the workplace.	expectations and user needs. Link to relevant past paper questions. Examine mark schemes. Link to careers in the design, marketing, packaging, creative	spreadsheets. Past paper questions. Sit level 1 Functional skills Spreadsheets are at the heart of the vast majority of businesses.	level 1 and level 2.         Past papers including         a level 2 mock exam.         Digital         communication has         replaced traditional         communication	Sit level 2 Functional Skills or level 1 incl. resits. Links to careers in accountancy, budgeting, buying, selling, analysis, research, etc.
Vocational	Explore the skills and behaviours needed to	Produce a progression plan to	Complete unit A2 coursework:	Complete unit DM6: Designing an	Complete unit B10: Contribute to running an event.
Studies	meet personal progression goal.	meet intended progression goal.	Developing a Personal progression plan.	interactive presentation.	
CEIAG SPOTLIGHT	Assessing own strengths and weaknesses to determine suitable	Be aware of opportunities beyond current level of knowledge.	Matching own aspirations with realistic options.	Be able to create visual communication tools to present	Experience working as part of a team. Understanding roles and benefits of delegation.

<u>\*</u>All pupils follow core subjects, PE, PSD and work skills. Pupils curriculum is then personalised into a variety of academic and vocational BTEC and GCSE options based on choice, strengths and in support of post 16 transition. Certain vocational subjects are taught on a caracal.