## Year 13 curriculum overview

## Whole-school curriculum intent:

Everything we do at Settle College is rooted in our vision to support all our students to 'be the best they can be'. Through developing a rich and exciting curriculum that is relevant to our locality and implemented with high quality teaching, we aim to secure outstanding progress and achievement for all, whilst also developing confidence, independence and resilience in our learners. In this ever-changing world, we need to equip our students with the knowledge and skills that they need to thrive, with the ability to lead and communicate in a thoughtful and respectful way. We must instil in our students that they can do whatever it is they aim to achieve and to help them to overcome any barriers in their way. All of this aims to provide them with the vital skills for life-long learning so that their personal progression continues beyond their years at Settle College.

## Key Stage 5 curriculum planning

Our curriculum offer at key stage 5 is currently: applied science, art & design, biology, business, chemistry, drama & theatre, English language, English literature, geography, history, IT, maths, music, photography, physics, product design, psychology, religious studies, Spanish and Sport, as well as offering the extended project qualification to all students. As with key stage 4, the curriculum offer is designed to cover a diverse range of subjects to cater for students' interests and future goals whilst recognising that, as a small sixth form, we cannot offer every possible subject choice. To maintain this range of courses, when appropriate, both year 12 and 13 students are taught together or different courses are run within the same class, with some courses run in collaboration with our neighbouring school. We also offer work experience as an option to run alongside two vocational subject choices.

## **Curriculum mapping**

		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	Half term 6
נ	Intent for the topic	the topic begin the physics LO5.  Complete all of Unit 6, moderate.		Externally mo	Revise Unit 1 and take the Unit 1 Suesting Unit 6.  Ching Unit 2  Revise Unit 1 and take the Unit 1 Suesting Unit 6.  Continue teaching unit 2.		m.
scien	Content mapping	Unit 1: LO1, 2 Unit 6 Assignments 1, start 2	Unit 1: Complete LO2 and LO5 Unit 6: Assignments 2 and 3	Unit 1: LO3,4, 6	Unit 2: LO 1, 2 &3	Unit 2: L	O 4, 5, 6
Applied s	Key skills developed	Calculating relative atomic mass.  Describing graphs showing the ionisation energies of elements on the periodic table.  Identify biological hazards and the microorganisms that cause them.	Explaining how chemicals interact with each other in various ways: redox, polymerisation. Describing and explaining rate of reactions. Identifying hazards in the lab. Designing a work area.	Identify cell structures from light and electron microscope images. Identify tissue types from light and electron microscope images.	Identify hazards and risks and then write risk assessments. Calibrate equipment. Chromatography. Electrophoresis. Titrations.	Use a light microscope for pupils and those the Accurately draw in micros Use experimental results substa	ey prepare themselve nages from a light scope. ts to identify unknow ances.

	Half term 1	Half term 2	l also finish off their personal  Half term 3	Half term 4	Half term 5	
		n Coursework	Tian term 3	Exam preparation		
Intent for		sework title that they will work	on From 1st February	, pupils will choose a title for t	their exam from the titles	
the topic	throughout the year, ensu	uring they meet all the assessm	nent provided by the example.	n board. They will then contir	nue to develop their ideas to	
	objectives. They will o	continue this until 31st January.		support their final exam pi	ece.	
	A01-	Develop: Develop ideas throug	gh investigations, demonstrati	ng critical understanding of so	urces.	
		ork by exploring ideas, selectin				
		<b>3- Research</b> : Record ideas, obse				
		a personal and meaningful res	•		ding of visual language.	
	Pupils will decide on a		Until 31st January, pupils will			
	theme/title for their main		make their final pieces for			
	coursework. Pupils will,	r apilo will abe tillo hall term	their project. Once the pupils have completed their final			
	over the course of this	to start planning their final	piece(s), they will then need		Pupils will sit their exam in	
	year, work on their	pieces for their coursework	to complete an evaluation to		the first weeks back after	
	sketchbook, where they	theme. They will have to	finish their coursework.	Pupils will continue to	Easter.	
	will explore artists and use	show designs for their plans,		work on their exam		
Content	them to help inspire	as well as refinement for the		preparation from the exam	Pupils will sit their exam	
mapping,	further work. Pupils will	final pieces. In addition, they		title they have chosen.	over three days (15 hours).	
including	also explore their theme in	will have to show how the	On 1 <sup>st</sup> February, pupils will	Pupils will, before the	They will then hand their	
key skills	detail, looking at images,	artists, designers and	receive their exam papers.	Easter Holidays, have an	exam work in for	
developed	media, experiments and	photographers have helped	Pupils will choose a theme	idea of what they are going	assessment by the teacher.	
	materials. Pupils will also	inspire their work. Pupils	and will start exploring the	to do for their final piece		
	be encouraged to learn to refine their work through	should, by the end of this half term, know what they will be	theme in actain rapid will	as they should have done	All coursework and exam	
	further experiments, such	making for their final piece	work on AO1, AO2 and AO3	all the necessary	work is assessed according	
	as improving compositions,	after the Christmas holiday.	mostly.	refinement, ready to sit	to the criteria from the	
	colour choices and designs.	after the Christinas Holiday.		the exam in the first couple	exam board and the marks	
	colour choices and designs.	By Christmas, pupils should	Pupils will hand in their	of weeks after Easter.	will be submitted to the	
	By October half term,	hand in a completed draft of	completed essay on 31 <sup>st</sup>		exam board in the week	
	pupils should have	their personal assessment	January, along with all other		before the May half term.	
	completed 2500 words of	essay.	coursework.			
	their personal assessment	C33dy.				
	essay.					

		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
Biology	Intent for the topic	Topic 5- understand the role of photosynthesis as a complex biochemical process, how plants fit into ecosystems as key species and the impact of climate change on these ecosystems.  Topic 6- Understand the range of investigative procedures forensic scientists can use to establish time of death, identity (DNA analysis) and cause of death if via infections through understanding the role and function of the immune system.	Topic 7- To understand the role of respiration in enabling life to exist, and the role it has in enabling living processes, such as locomotion.  Understand how locomotion occurs from the cellular to the macroscopic level, and the key structures involved.	Topic 8-Understand the structure and function of the nervous system in detecting and responding to stimuli, and how various substances can impact on these responses.	Pre-release article work	Revision
	Key skills developed	Understanding the range of evidence that supports climate change- being able to evaluate this information to see how and where the evidence supports, as well as the limitations of such data. Mathematical modelling of temperature changes.	Using live animals safely and responsibly to determine respiratory rate. Risk assessment and ethical considerations made.	Reaction time testing and the mathematical interpretation of different substances' effect on reaction time. Understanding the role, structure and function of different aspects of the brain and how this understanding was obtained experimentally.	Understanding the role of peer review, referencing and literature review in science.	



\			Name Lines			
	then comple	ted, Unit 8 and 19. ks at an area of business – Un	year starts with the completio	8 (Human Resources) and Un	it 19 (International Business).	
		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
<b>Business Studies</b>	Intent for the topic	This unit will cover the skills and understanding needed to work effectively within a business environment. The skills and understanding students will develop through this unit are critical to the success of any business and are highly valued in the business world; they are vital regardless of the role held within an organisation.	Unit 8 (portfolio) In this unit students will gain an overview of the HR function within a business and learn about factors affecting human resources planning. They will understand the importance of motivating and training employees to achieve their potential. They will learn how businesses measure employee performance.	employee and employer.	In this unit students will gain an understanding of key decisions that businesses must make when deciding whether to operate internationally. This unit will provide students with practical experience which will be valuable should they wish to undertake further study in this area or follow a career in a business which either operates, or aims to operate, internationally.	This unit will allow students to draw together all of their knowledge and understanding to identify a strategy that a domestic (local, regional or national) business could adopt to expand internationally.
	Content	Using business documents.	Factors involved in human resources planning.	The importance of monitoring and managing employee performance at	The impact of globalisation on businesses, employees and consumers.	The international trading environment in which

work.

The importance of

confidentiality within the

human resources function.

The opportunities and

challenges that businesses

face when operating

internationally.

businesses operate.

Different international

expansion strategies used

by businesses.

Assessing the effectiveness of

training and development.

How and why businesses

motivate employees.

Prioritising business tasks.

Communicating effectively

with stakeholders.

Content

mapping

	Overall curric	culum intent for year 13: Furt	her develop a deep understan	ding of A-level Chemistry, suffi	cient to support the transitior	n to university study.
		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
Chemistry	Intent for the topic	Module 5: Quantify equilibria using experimental data.  Module 6: Understand the bonding and reactivity in aromatic compounds, including benzene and phenol. Develop understanding of carbonyl compounds, with further investigation into carboxylic acids and esters.	Module 5: Understand the reactivity and calculation of pH of acids and bases, as well the actions of buffers. Calculate lattice enthalpy and use Born-Haber cycles.  Module 6: Understand the reactions, uses and properties of nitrogen compounds- amines, amides and polymers.	reactions occur, test this	Module 5: develop a deeper understanding of the transition elements in terms of their properties, reactions and uses.  Module 6: Understand how to carry out a range of chemical analyses (qualitative and quantitative), and those utilising spectroscopic approaches.	Revision- revise key aspects of the course- student led choices with teacher input on areas to cover
ID	Content mapping	Equilibria, aromatic compounds, phenols, carbonyl compounds.	acids) and the formation of polymers.	Entropy and how this links to enthalpy through free energy, redox titrations, electrochemical cells, organic synthesis and purifying organic solids.	analysis and spectroscopy.	Modules 1-6
		The CPAC practicals ar		e, as well as the formal teachin	g of the skills required to com	plete this successfully.
	Key skills developed	Unstructured calculations for equilibria. Continuation of organic notation and nomenclature.	pH calculations, including the use of logs.  The use of drawn cycles in enthalpy calculations.  Continuation of organic notation and nomenclature.	Application of titration skills to redox titrations. Organic synthesis and the interconversion of different functional groups.	Identifying trends and patterns in reactivity of transition metals. Qualitative analysis and interpreting spectra.	



Overall curriculum intent for year 13: To encourage mastery of the subject and create a professional pathway for further study or employment in the performing arts

	arts.					
		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
Drama	Intent for the topic	To develop knowledge and understanding of Set Text 2: The Caucasian Chalk Circle	To deepen knowledge and understanding of Set Text 2: The Caucasian Chalk Circle	To develop responses to Live Theatre To prepare	To prepare C3 Extract 3 for practical exam	To consolidate knowledge and understanding of all sections of C1 Written Exam and to practice exam technique
	Content mapping	Brecht and Epic Theatre  CCC - Context Plot Themes & Character	C1 CCC – performance perspective – acting and directing Component 3 Extract 2 Performance and Reflective Report	Study of a second play for C1 Live Theatre Review	C3 Extract 3 rehearsal and development of performance  Completion of Reflective Report	Audit and reflection on own skills and knowledge Individual revision plan Revision of set texts 1 and 2 Revision of Live Review Practice exam papers
	Key skills developed	Theatre genres and style Context of Brecht and Epic Theatre Meta theatre - Play within a play Context – First Fleet Restoration Theatre	How to create an original production concept Director's notes	Responding to live theatre Forming a view Terminology	Rehearsal techniques Learning lines Tech and dress rehearsal requirements Performing to an audience	How to approach the written exam  Two set texts and a live theatre performance (3 full plays)

		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
nguage	Intent for the topic	Child language acquisition: reading, writing and speaking.	Language change. Investigation NEA.	Language diversity revisited.  History of English.	Language discourse revisited linked to original writing NEA. English as a world language. Opinion writing.	Revision and exam questions.
	Content mapping	Analysis and essay style focus.  Theorist studies explored e.g. innateness / interactionists.  Learning to speak, read, write.	Data analysis and synthesis report writing.  Explore concepts, theories and ideas around diversity, variation and attitudes: links to language change.	Analysis focus. Case studies to include:	Linking opinion articles to original writing.  Genre exploration.  Use of representation and persuasion in own work.  Key essay skills.	Focus on movement between speech and written forms.  Different written genres explored.
English Lar	Key skills developed	How to recall and apply knowledge of the physical, mental and social influences on the language of children in analysing texts.  Discussion and synthesis of EYF within the education system.  Consideration of the ethical implications of varied studies and ability to comment on the validity of studies as a consequence.  Ability to use the phonetical alphabet as part of the meta language of own essays when analysing a text.	Awareness of the implication of phonetic, graphological, and syntactical changes from Early Modern English to the present day. Ability to include relevant knowledge of these topics in discursive essays. In depth knowledge and application of relevant geographical and political influences and interactions with other cultures within essays for paper 2. Regular correct and precise application of grapheme metalanguage in the analysis of texts and studies in their own essays.	language and selecting relevant information to use for consideration and synthesis in their own essays. Clear and relevant ethical considerations and synthesis and self-summaries of cultural biases explored with investigations and consideration of theorists resulting in well-structured	How to examine the role and influences of the English speakers across the globe and building the relevant information into well-structured essays in response to exam questions. Including social, political and personal opinions of varied theorists and synthesising that information in response to a series of texts.	Key essay skills revised including the ability to recall key studies and theorists, the synthesis and contrast of available information, the application of precise meta language, and the ability to summarise and create their own considered conclusions.

له ا		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
English Literatur	Intent for the topic	Aspects of political and social protest writing. Planning of NEA 1.	Aspects of political and social protest writing. Drafting of NEA 1.	Aspects of political and social protest writing. Planning of NEA 2.	Revision. Drafting and writing up of NEA 1 and 2.	Revision.
	Content mapping	Finish study of Blake. Begin The Handmaid's Tale.	The Handmaid's Tale.	The Kite Runner. Revision of Aspects of Tragedy.	Revision.	Revision.
	Key skills developed	How to	How to analyse elements of po o analyse language and structur evant contextual detail to supp	re of a political and social prote	est text.	How to apply contextual research and a critical interpretation in the analysis of set texts for revision.

	Topic 1	Topic 2	Topic 3	Topic 4
Intent for the topic	The Water cycle and water insecurity To understand the physical, economic and political background to water availability on a global scale and to understand the implications of water insecurity.	Superpowers	The Carbon cycle. To understand the physical mechanisms of the carbon cycle, the implications of fossil fuel dependence and the issues arising from our need for energy security.	Health, human rights, and interventions
Content mapping	Understand the importance of the hydrological cycle and how it operates on a temporal and spatial scale.  Understand it is a closed system and operates within systems and how these contribute to contrasting water budgets, river regimes and storm hydrographs.  Evaluating the short-term variations and how the human and physical factors can cause deficits. Evaluating the impacts of climate change.  Understanding the reasons behind water security and the consequences and risks which arise from this. Evaluate the different approaches to managing water and plan for the future.	Understand how powerful countries can be defined using a range of criteria. How and why patterns of power have changed over time and how this can create unstable geopolitical situations. Identifying the emerging powers and suggest reasons for them challenging the existing geopolitical order.  Understand how superpowers influence the global economy and take advantage of it and use their cultural influence as a source of power. Understand the role they play in global economic, political, and environmental governance and that they have a disproportionate impact on the global environment and global resource consumption. Recognise that powerful countries in Asia are causing a fundamental global power shift. This power shift can cause tensions and uncertainty to predict the future geopolitical balance of	Understand how the carbon system operates at temporal and spatial scales and that geological and biological processes control carbon movement between the stores. Understand that humans have an increasing impact on natural carbon cycle functioning and that a balanced carbon cycle is important in maintaining planetary health.  Understand the need for energy security but economic development often means heavy use of fossil fuels. Investigating alternative identifying the costs and the benefits. Understand the anthropogenic threats interlinked between the carbon and water cycles and the threat to human well-being. Identifying the role of different players in reducing the risks of enhanced carbon emissions.	Understand what is involved in human development and aware of the variations in human health and life expectancy. Understand the importance of human rights and that countries differ in their definitions and protection of them. Understand there are different forms of geopolitical interventions and motives toward development aid and military intervention. Be aware that there are different ways of evaluating geopolitical interventions and that development aid and military interventions can have mixed outcomes.

	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
ntent for he topic	To complete the aspects in the breadth part of the Britain unit and start the first depth study.  To complete an overview survey of Russian history in the late 19 <sup>th</sup> and early 20 <sup>th</sup> centuries.	To complete Britain depth studies 2 and 3.  Students choose the aspect of Russian history they wish to focus on for their coursework.	To complete Britain depth study 4 and most of 5.	To complete depth study 5.  Exam practice and revision for Germany and Italy.	Exam practice and revision.
Content	The development of political parties c1780-1928. The declining influence of the Crown and aristocracy on politics, the changing social composition of the House of Commons.  Early radical reformers in Britain.  The Russian Revolution of 1917. Stalin	Chartism. The campaign to repeal the Contagious Diseases Acts. Start coursework – research different interpretations.	The Women's Social and Political Union (the Suffragettes). Trades union militancy 1915- 25. Writing coursework on chosen topic.	The General Strike of 1926 and its aftermath.  Exam practice and revision.  Writing coursework on chosen topic.	Exam practice and revision.
Key skills eveloped		Analys	Causation Consequence Similarity/difference Continuity/change Significance ing and evaluating historical so	ources.	

Overall curriculum intent for year 13: Students will gain the right combination of knowledge, understanding and skills required for the 21st century, enabling them to demonstrate the skills of writing specifications, and the design, build, testing and implementation of applications. They will develop a solid foundation in the fundamentals of hardware, networks, software, the ethical use of computers and how businesses use IT. Students will have a greater understanding of how organisations use information sources both internally and externally and the types of information they will encounter. The skills gained by completing this qualification will give them knowledge of the functionality of information and how data is stored and processed by organisations. They will also learn about how individuals use information of various types.

	marriada d	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	
	Intent for the topic	Complete app prototype and accompanying evidence Prepare for Unit 2 exam	Prepare for Unit 2 exam	Dependant on students: they are currently considering IOT or Game development		Prepare for resit of unit 2	
II	Content mapping	Adaptations to final app prototype.  Unit 2 exam -	Understand: styles, classification and the management of global information; the use of global information and the benefits to individuals and organisations; the legal and regulatory framework governing the storage and use of global information; the process flow of information. Case study	Research, design, develop, t	test and evaluate product of nice.	All of unit 2 topics and case study preparation	
	Key skills developed		use search technologies apply information technology Use technology e software on a range of digita analys	ental principles and concepts of computer science: s effectively, be discerning in evaluating digital content. y, including new or unfamiliar technologies, analytically to solve problems. nology safely, respectfully and responsibly. al devices to create digital products, that accomplish given goals, including collecting, ysing, evaluating and presenting data. s effectively, be discerning in evaluating digital content.			

**Maths:** This is currently under review and will be updated soon.

	Overell eveni	aulum intent for year 12. Dun			acts on averall final piece. The		
		-	ils will continue with their main noice over the theme. They wi		•	y will then move onto the	
-	externally se	Half term 1	Half term 2	Half term 3	Half term 4	Half term 5	
		Mair	Coursework		Exam preparation		
	Intent for	Pupils will choose a cours	sework title that they will work	on From 1 <sup>st</sup> February	, pupils will choose a title for	their exam from the titles	
	the topic		uring they meet all the assessm		m board. They will then contir	nue to develop their ideas to	
			continue this until 31 <sup>st</sup> January		support their final exam piece.		
			Develop: Develop ideas throug				
			ork by exploring ideas, selectin				
			<b>B- Research</b> : Record ideas, obs	<del>-</del>			
			a personal and meaningful res	•		ding of visual language.	
		Pupils will decide on a		Until 31st January, pupils will			
		theme/title for their main		make their final pieces for their project. Once the pupils			
(		coursework. Pupils will, over the course of this	Pupils will use this half term	have completed their final			
<b>d</b>		year, work on their	to start planning their final	piece(s), they will then need		Pupils will sit their exam in	
Photography		sketchbook, where they	pieces for their coursework	to complete an evaluation to		the first weeks back after	
7		will explore photographers	theme. They will have to	finish their coursework.	Pupils will continue to	Easter.	
Ö		and use them to help	show designs for their plans,		work on their exam		
ָבָּ	Content	inspire further work. Pupils	as well as refinement for the		preparation from the exam	Pupils will sit their exam	
2	mapping,	will also explore their	final pieces. In addition, they will have to show how the		title they have chosen.	over three days (15 hours).	
수	including	theme in detail, looking at	artists, designers and	On 1 <sup>st</sup> February, pupils will	Pupils will, before the	They will then hand their	
_	key skills	images, media,	photographers have helped	receive their exam papers. Pupils will choose a theme	Easter Holidays, have an	exam work in for	
	developed	experiments and materials.	inspire their work. Pupils	and will start exploring the	idea of what they are going	assessment by the teacher.	
		Pupils will also be	should, by the end of this half	theme in detail. Pupils will	to do for their final piece		
		encouraged to learn to	term, know what they will be	work on AO1, AO2 and AO3	as they should have done	All coursework and exam	
		refine their work through further experiments, such	making for their final piece	mostly.	all the necessary refinement, ready to sit	work is assessed according to the criteria from the	
		as improving compositions,	after the Christmas holiday.	,	the exam in the first couple	exam board and the marks	
		colour choices and designs.		Pupils will hand in their	of weeks after Easter.	will be submitted to the	
		colour choices and designs.	By Christmas, pupils should	completed essay on 31st	or weeks after Easter.	exam board in the week	
		By October half term,	hand in a completed draft of	January, along with all other		before the May half term.	
		pupils should have	their personal assessment	coursework.		,	
		completed 2500 words of	essay.				
		their personal assessment					
		essay.					

		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
Physics	Intent for the topic	Continue Topic 6 and 7	Begin topic 8- Nuclear physics-understand the properties and causes of nuclear radiation, and how this phenomenon can have both a positive and negative impact on society.	Begin optional unit- one from astrophysics, medical physics, engineering physics, turning points and electronics	Ensure completion of all topics, begin A-level revision.	Revision of A-level content
	Content mapping	Thermal physics, gases, Boyle's law, simple harmonic motion with spring practical investigation. Capacitors, magnetic fields, electromagnetic induction, force on a wire practical.	Nuclear energy, radiation types, unstable nuclei, decay. Atomic radius, instability, induced fission and safety aspects.	Content depends on the optional unit chosen.	Topics 1-4, student led	Topics 5-9, student led
	Key skills developed	Volume of a cylinder is directly proportional to its length. Periodic motion can be represented by a wave. Fields are related by the inverse square law	Bohr's model of an atom. Relating volume of a sphere to made units. Recall of Yr12 unit on the structure of the atom. Wave/particle duality of light. Qualitative analysis and knowledge of different forms of nuclear radiation. Quantitative analysis of effect of different radioactive emissions on the makeup of an atom.	optional unit chosen.	-	-

		Half term 1	Half term 2	Half term 3	Half terms 4 and 5
Product design	Intent for the topic	NEA - Research	NEA Exam practice	NEA and exam practice	NEA and exam practice
	Content mapping	NEA Research and analysis Specification Design ideas and communication of ideas Review ideas Development of design ideas and the iterative design approach	Further research-Materials testing Development of design ideas and the iterative deign approach Design movements/designers, specific materials, industrial manufacture manufacturing specification and final design solution  Practice exam	Review of development and final idea. Final prototype manufacture.	Finish final prototype Third party manufacture Testing and evaluating the prototype.  Exam revision and practice
	Key skills developed	Use of IT to collate information for NEA  Design process, methods and drawing techniques.	Use of IT to collate information for NEA and write the manufacturing specification.  Design process, methods and drawing techniques.  Application of design inspiration methods.  CAD to develop final design	Tools, equipment, and machines.  Quality and accuracy checks	Same as last term and exploded drawings, manufacturing specification, Orthographic drawings, risk assessments. Testing and evaluating the prototype.



treatment, token economies for treatment

Overall curriculum intent for year 13: Throughout Year 13, students will continue to develop their skills through in depth study of issues and debate in Psychology; a study of Schizophrenia including issues surrounding both its diagnosis and treatment; a study on human relationships including formation, maintenance and breakdown; and an examination of the application of psychological theory and practice in the real world through Forensic psychology. Half term 6 Half term 1 Half term 2 Half term 3 Half term 4 Half term 5 Psychology Intent for Teacher A: Issues and debates Teacher A: Relationships Revision Teacher B: Schizophrenia Teacher B: Forensic psychology the topic Issues and debates: Relationships: Gender/Culture bias, free will v determinism, nature v Factors affecting attraction, theories of maintenance and nurture, reductionism, determinism. breakdown in romantic relationships. Virtual and parasocial Schizophrenia: relationships Review of year 12 and Content Classification and symptoms, reliability and validity Forensic psychology: year 13 content mapping issues, biological explanations, psychological Offender profiling approaches, biological explanations of explanations, interactionist explanation and treatment, offending, psychological explanations of offending, dealing drug therapies for treatment, CBT and family therapy for with offender behaviour, recidivism

**Overall curriculum intent for year 13:** The Cambridge Technicals in Sport and Physical Activity provides students with practical opportunities to develop relevant core knowledge and skills. Students further develop their skills through specialist pathways that help them deliver sport and physical activity to a wide range of participants.

Unit 3 – Sport organisation and development (exam) 60 GLH

Unit 11 – Physical activity for specific groups (CW) 30GLH

Unit 12 – Nutrition and diet for sport and exercise (CW) 30GLH

Unit 17 – Sports Injury and rehabilitation (CW) 60GLH

		Half term 1	Half term 2	Half term 3	Half term 4	Half term 5
Sport	Intent for the topic	3: LO1 – Understand how sport in the UK is organised LO2 – Understand sports development	3: LO3 – Understand how the impact of sports development can be measured LO4 – Understand sports development in practice 11: Unit 11 LO1, 2, 3, 4	17: LO1 – Common sport Injuries LO2 – Minimise the risk of sport injuries 12: LO1, 2, 3, 4, 5	17: LO3 – Be able to respond to acute sport injuries LO4 – Know the role of different agencies in treatment/rehab LO5 – Plan a rehabilitation programme	Exam revision Coursework unit fine tuning
	Content mapping	1.1 Organisations in the UK 1.2 Roles and responsibilities 1.3 International organisations 1.4 How organisations interact  2.1 What sport development is 2.2 The purpose of sport development 2.3 Continuum levels 2.4 Target groups	3.1 Possible measures 3.2 Methods 3.3 Purpose of measurements  4.1 Methods of delivering sports development 4.2 Sport development initiatives 4.3 Advantages/ disadvantages 4.4 Benefits  11: LO1 – Provision for specific groups LO2 – Benefits/barriers to participation LO3 - Exercise referral process LO4 – Plan activity session	12: LO1 -Importance of a	3.1 Appropriate action 3.2 EAP  4.1 Agencies 4.2 Identifying the correct agency 4.3 Circumstances  5.1 Types of treatment 5.2 Physiological response to treatment 5.3 Indications 5.4 Grades of muscle injury 5.5 Phases of treatment 5.6 Rehab exercises 5.7 Client based factors 5.8 Assessing need 5.9 Plan rehab 5.10 Adaptations	Exam revision Coursework unit fine tuning