

Business	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Studies						
Overview and key questions	explore core concepts thr contexts and will develop or those operating in a sir develop an understanding	ough the lens of an entrepr an understanding of how th gle UK location and nationa of the interdependent national elationship between the bu	eneur setting up a business nese contexts impact busine al contexts relate to busines ure of business activity thro	. In this theme, students will ess behaviour and decisions ses operating in more than ugh interactions between b	Il business. It provides a fra Il be introduced to local and . Local contexts refer specif one location or across the l pusiness operations, finance ents must understand how t	l national business ically to small businesses JK. Students must , marketing and human
	develops students' under external influences within business decision making approach allows students	standing of the interdepend a business context. It also s Both themes in the subject	lent nature of business activ supports students in applyir content represent this holi understanding from across	vity, business operations, fir ng their knowledge and und stic approach through the a	roach is adopted throughou nance, marketing and huma erstanding of how these int application to different busin propriate in any question or	n resources as well as erdependencies underpin ness contexts. This
Focus	Topic 1.1 Enterprise and entrepreneurship – students are introduced to the dynamic nature of business in relation to how and why business ideas come about. They also explore the impact of risk and reward on business activity and the role of entrepreneurship.	Topic 1.2 Spotting a business opportunity – students will explore how new and small businesses identify opportunities through understanding customer needs and conducting market research. They will also focus on understanding the competition	Topic 1.3 Putting a business idea into practice – this topic focuses on making a business idea happen through identifying aims and objectives and concentrating on the financial aspects.	Topic 1.4 Making the business effective – students will explore a range of factors that impact on the success of the business, including location, the marketing mix and the business plan	Topic 1.5 Understanding external influences on business – students are introduced to a range of factors, many of which are outside of the immediate control of the business, such as stakeholders, technology, legislation and the economy. Students will explore how businesses respond to these influences.	Topic 2.1 Growing the business – students are introduced to methods of growth and how and why business aims and objectives change as businesses evolve. The impact of globalisation and the ethical and environmental questions facing businesses are explored.
Knowledge (incl. links to prior and future learning)	Introduction to the marketing mix – Mini Project linked to Apple. 1.1.1. The dynamic nature of business 1.1.2 Risk & reward	1.2.1 Customer needs 1.2.2 Market research 1.2.3 Market segmentation 1.2.4 The competitive environment	 1.3.1 Business aims and objectives 1.3.2 Business revenues, costs & profits 1.3.3 Cash and cash flow 1.3.4 Sources of business finance 	 1.4.1 The options for start-up & small businesses 1.4.2 Business location 1.4.3 The marketing mix 1.4.4 Business plans 	 1.5.1 Business stakeholders 1.5.2 Technology & business. 1.5.3 Legislation & business 1.5.4 The economy & business 1.5.5 External influences 	Begin Theme 2 2.1.1 Business growth 2.1.2 Changes in business aims and objectives 2.1.3 Business and globalisation 2.1.4 Ethics, the environment



	1.1.3 The role of					and business
	business enterprise					Prior knowledge and
						links to Theme 1:
						1.3.1 – business aims &
						objectives 1.3.2 – business
						revenues, costs & profit
						1.3.4 – sources of
						business finance
						1.4.1 – the options for
						start-up & small
						businesses
						1.4.3 - The marketing mix
Skills (incl. links to prior and future			f business concepts and issu ss concepts and issues to a v			
prior and future	AO2 - Apply knowledge ar	nd understanding of busine	ss concepts and issues to a	variety of contexts		
learning)	AUS - Analyse and evaluat		d issues to demonstrate und		ity, make judgements and t	
	Quantitative skills - Interp	retation and use of quantit	ative data in business conte	xts to support, inform and ji	ustify business decisions, in	cluding:
	 information from 	n graphs and charts				
		s (gross profit margin and r				
			age rate of return and cash	-flow forecasts		
	-	ncluding market research d				
	• market data, incl	uding market share, change	es in costs and changes in pr	ices.		
					or the qualification. Questi	ons involving quantitative
	These quantitative skills w		ers 1 and Paper 2, totalling 1		or the qualification. Questio	ons involving quantitative
Assessment Focus	These quantitative skills w	vill be assessed in both Pape	ers 1 and Paper 2, totalling 1		or the qualification. Questic Progress Exams	ons involving quantitative Calculation assessment
Assessment Focus	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far	vill be assessed in both Pape usiness assessment context	ers 1 and Paper 2, totalling 1	LO% of the marks available f		
Assessment Focus	These quantitative skills w skills will always be in a bu Baseline assessment –	vill be assessed in both Pape usiness assessment context End of topic assessment	ers 1 and Paper 2, totalling 1 End of topic assessment	L0% of the marks available for the marks available for the marks available for the marks available for the marks and the marks are set to the marks and the marks are set to the	Progress Exams	Calculation assessment
	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far	vill be assessed in both Pape usiness assessment context End of topic assessment	ers 1 and Paper 2, totalling 1 End of topic assessment	L0% of the marks available for the marks available for the marks available for the marks available for the marks and the marks are set to the marks and the marks are set to the	Progress Exams	Calculation assessment
	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far – 1.1.1, 1.1.2 & 1.1.3	vill be assessed in both Pape usiness assessment context End of topic assessment 1.2	ers 1 and Paper 2, totalling 1 End of topic assessment 1.3	LO% of the marks available for End of topic assessment 1.4 and 1.5	Progress Exams Theme 1	Calculation assessment – quantitative skills.
	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far – 1.1.1, 1.1.2 & 1.1.3 English - We encourage students to use connecting phrases like	vill be assessed in both Pape usiness assessment context End of topic assessment 1.2 Psychology – the thought process consumers go through	End of topic assessment 1.3 Maths: numeracy skills, calculations of percentage changes,	LO% of the marks available for End of topic assessment 1.4 and 1.5 Geography –	Progress Exams Theme 1 Design Technology - students are familiar with CAD/CAM (and	Calculation assessment – quantitative skills. Geography –
	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far – 1.1.1, 1.1.2 & 1.1.3 English - We encourage students to use connecting phrases like 'so that', in 'order to'	vill be assessed in both Pape usiness assessment context End of topic assessment 1.2 Psychology – the thought process consumers go through when buying a product	End of topic assessment 1.3 Maths: numeracy skills, calculations of percentage changes, notions of correlation,	LO% of the marks available for End of topic assessment 1.4 and 1.5 Geography – globalisation, locational	Progress Exams Theme 1 Design Technology - students are familiar with CAD/CAM (and with different methods	Calculation assessment – quantitative skills. Geography – globalisation, locational
	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far – 1.1.1, 1.1.2 & 1.1.3 English - We encourage students to use connecting phrases like 'so that', in 'order to' and so on to build	vill be assessed in both Pape usiness assessment context End of topic assessment 1.2 Psychology – the thought process consumers go through when buying a product and consumer buying	End of topic assessment 1.3 Maths: numeracy skills, calculations of percentage changes, notions of correlation, cause and effect and	LO% of the marks available for End of topic assessment 1.4 and 1.5 Geography – globalisation, locational	Progress Exams Theme 1 Design Technology - students are familiar with CAD/CAM (and with different methods of production –	Calculation assessment – quantitative skills. Geography – globalisation, locational
	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far – 1.1.1, 1.1.2 & 1.1.3 English - We encourage students to use connecting phrases like 'so that', in 'order to' and so on to build analysis and application	vill be assessed in both Pape usiness assessment context End of topic assessment 1.2 Psychology – the thought process consumers go through when buying a product	End of topic assessment 1.3 Maths: numeracy skills, calculations of percentage changes, notions of correlation, cause and effect and confidence can give rise	LO% of the marks available for End of topic assessment 1.4 and 1.5 Geography – globalisation, locational	Progress Exams Theme 1 Design Technology - students are familiar with CAD/CAM (and with different methods of production – technology based	Calculation assessment – quantitative skills. Geography – globalisation, locational
Assessment Focus Cross-curricular links	These quantitative skills w skills will always be in a bu Baseline assessment – knowledge check so far – 1.1.1, 1.1.2 & 1.1.3 English - We encourage students to use connecting phrases like 'so that', in 'order to' and so on to build	vill be assessed in both Pape usiness assessment context End of topic assessment 1.2 Psychology – the thought process consumers go through when buying a product and consumer buying	End of topic assessment 1.3 Maths: numeracy skills, calculations of percentage changes, notions of correlation, cause and effect and	LO% of the marks available for End of topic assessment 1.4 and 1.5 Geography – globalisation, locational	Progress Exams Theme 1 Design Technology - students are familiar with CAD/CAM (and with different methods of production –	Calculation assessment – quantitative skills. Geography – globalisation, locational



				an Attitue
		data with those who	Geography –	
		have studied statistics.	globalisation and	
			stakeholders.	
Reading Opportunities	 <u>https://ondemand.tutor/</u> Students should be consist misconceptions. The wort available on Amazon and revise-edexcel-gcse-busint workbook-for-the-2017-ct The exam board has a nut Please take note that onl access the 2022 papers a Year 11. <u>https://qualificaUK:Category%2FExam-mt</u> Tutor2u is a fantastic rest available to students. The <u>https://www.tutor2u.net</u> topics that could come u notes-master-listing this attached to topics too. Students should have an 	kbook could be saved until Year 11 to work throw WHSmith. https://www.whsmith.co.uk/production ness-/mixed-media/9781292190716.html https: nualifications-revise-edexcel-gcse-bu/andrew-re- mber of assessment materials that can be used y exam papers from 2018 are valid as the examines these are password protected. It is up to stude tions.pearson.com/en/qualifications/edexcel-gc aterials. burce that has many useful areas of revision for e following links are just a few resources that stu /business/live/archive?level=gcse these are rep to in their summer exams/mock examinations. <u>h</u> is great as students have access to revision note awareness of current news stories too. This will	usiness guide and workbook. The revision guide is useful for ough practice questions. These can be purchased in the tts/revise-edexcel-gcse-91-business-revision-guide-ind //www.whsmith.co.uk/products/revise-edexcel-gcse edfern/paperback/9781292190709.html by students from previous exam years, with correlati nation qualification for GCSE business changed in 202 ents if they would like to complete these for revision exes/business-2017.coursematerials.html#filterQuery Year 10 students. Each year it gets better and better	ne school shop or they are cludes-online-edition- -91-business-revision- ng mark schemes too. 17. You will not be able to or again save them until =Pearson- and more resources are as they cover various siness-studies-revision- on, there are also quizzes
	BBC bitsesize - another g		its can use. This is concise and helps if students are pa	articularly struggling with
		v.bbc.co.uk/bitesize/subjects/zpsvr82		
Careers (enrichment opportunities and		ark – putting into practice all key content they v – make links to any key content that has been c	would have learnt since September including: market sovered since September.	research, production and
futures)	Make Your Mark with a T			
Tutures)	Two Teachers – National	•		



English	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overview and Key Questions	Literature Paper Two: Modern Texts Lord of the Flies/An Inspector Calls	Literature Paper Two: Modern Texts Lord of the Flies/An Inspector Calls Poetry	English Language Paper 1	Literature Paper One: Shakespeare The Merchant of Venice	Literature Paper One: Shakespeare The Merchant of Venice	Literature Paper Two: Poetry (Power and Conflict)
Knowledge (incl. links to prior and future learning)	Students will develop their knowledge of the text with an appreciation for the particular aspects of form dependent on whether they are studying the play or novel. They have previously studied both forms in year 9 so will build on prior knowledge of the form and will revisit these for their year 10 and final GCSE exam. Students will also begin studying some of the anthology poems from the AQA power and conflict cluster in preparation for their end of year exam. The poems are:	Students will develop their knowledge of the text with an appreciation for the particular aspects of form dependent on whether they are studying the play or novel. They have previously studied both forms in year 9 so will build on prior knowledge of the form and will revisit these for their year 10 and final GCSE exam.	Students will develop their knowledge of various fiction based extracts as explored in Language Paper 1. Students will also revise descriptive writing features that they developed throughout KS3 in order to write a creative writing piece in the written section of the exam. They will revisit their knowledge of the timings for different questions on Language Paper 1 that they completed in year 9. Students will revise this for	Students will develop their knowledge of Shakespeare and the play 'The Merchant of Venice'. They have previously studied Shakespeare plays in years 7,8 and 9 and so will build on prior knowledge of the form and Shakespeare's language. Students will revisit these for their mock exam in year 11 and final GCSE exam.	Students will develop their knowledge of Shakespeare and the play 'The Merchant of Venice'. They have previously studied Shakespeare plays in years 7,8 and 9 and so will build on prior knowledge of the form and Shakespeare's language. Students will revisit these for their mock exam in year 11 and final GCSE exam.	Students will build on their analysis and comparison of poetry that they completed at KS3. The poems will be revised for the year 10 exam and again for their GCSE exam.



	 Poppies War Photographer Remains Kamikaze The Emigree 		their final GCSE exam.			
Skills (incl. links to prior and future learning)	Analytical skills. Students will build on their skills of analysing either a novel or a play in Year 9. They will develop the skills of analysis necessary for success at GCSE. They will revisit and revise the text for their year 10 exam and as revision for their final GCSE exam.	Analytical skills. Students will build on their skills of analysing either a novel or a play in Year 9. They will develop the skills of analysis necessary for success at GCSE. They will revisit and revise the text for their year 10 exam and as revision for their final GCSE exam.	Analytical skills. Students will build on their skills of analysis from throughout KS3 and the start of KS4, applying them to fiction texts, revisiting skills of analysing fiction that they developed throughout KS3). Creative Writing. Students will develop skills of creative writing and build on grammatical skills that they have practised throughout KS3.	Analytical skills. Students will build on their skills of analysing a Shakespeare play that they develops at KS3 as well as the analytical skills they have developed throughout the start of year 10. They will develop the skills of analysis necessary for success at GCSE. They will revisit and revise the text for their mock exam and final GCSE exam.	Analytical skills. Students will build on their skills of analysing a Shakespeare play that they develops at KS3 as well as the analytical skills they have developed throughout the start of year 10. They will develop the skills of analysis necessary for success at GCSE. They will revisit and revise the text for their mock exam and final GCSE exam.	Analytical skills. Students will develop the analytical skills that they have worked on throughout KS3 based on a variety of texts. They will develop their ability to write analytical essays which is an essential part of their GCSE Literature and Language exam.
Assessment Focus	Analytical essay.	Analytical essay.	Language Paper 1 – completed paper (reading and writing sections)	Analytical essay.	Analytical essay.	Comparative analytical essay.



Cross-curricular links	History – exploring the context of the text. Drama – exploring the features of a drama text and considering the impact of staging.	History – exploring the context of the text. Drama – exploring the features of a drama text and considering the impact of staging.	History – exploring fiction texts from across a range of eras.	History – Elizabethan era, anti-semitism and the role of women will be explored. Geography – the significance of Venice as a setting. Drama – exploring the features of a drama text and the impact of	History – Elizabethan era, anti-semitism and the role of women will be explored. Geography – the significance of Venice as a setting. Drama – exploring the features of a drama text and the impact of	History – exploring the context of the poems.
Reading Opportunities	Students will read a play or a novel.	Students will read a play or a novel.	Students will read a range of fiction extracts.	staging. Students will read a Shakespeare play.	staging. Students will read a Shakespeare play.	Students will read a range of poems.
Careers (enrichment opportunities and futures)	Students will develop an appreciation for literature and various writing, which will lead to discussions about the benefits of English for their future.	Students will develop an appreciation for literature and various writing, which will lead to discussions about the benefits of English for their future.	The writing section of the exam considers both narrative and description based questions – students will understand how to approach both styles of questions.	Discussions about aspects of law and society occur as a result of the issues in the play.	Discussions about aspects of law and society occur as a result of the issues in the play.	Some of the poems explore different careers. They will also develop an appreciation for literature and various writing, which will lead to discussions about the benefits of English for their future.



Geography	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topics	Topic 1 Hazards	Topic 2 Development Dynamics	Topic 3 Urbanising World See Hazards	Topic 4 UK Physical Geography See Hazards	Topic 5 UK Urban Geography See Hazards	Topic 6 Geographical Investigations See Hazards
Overview and Key	By definition, all topic c	ontent is included in the	Specification material,	which is accessed via the	link on the left. The cont	ent included in Hazards
Questions	applies across all Topics	. Students and parents a	are strongly encouraged	to read the specification	outline and supporting do	ocuments.
Specification: Pearson Edexcel B <u>https://qualifications.pe</u> <u>arson.com/content/da</u> <u>m/pdf/GCSE/Geography</u> <u>-B/2016/specification-</u> <u>and-sample-</u> <u>assessments/Specificati</u> <u>on_GCSE_L1-</u> <u>L2_Geography_B.pdf</u>	of the key ideas. As part and statistics, in order t Provides an engaging re skills to real-life 21st-ce Engaging and manageal can reinforce and enligh for the lifetime of the sp Straightforward assess demand throughout the to expect. Continuous p interaction by first intro making exercise, studer drawing on their wider	t of this enquiry process o explore geographical of eal-world focus – studen ntury people and enviro ole fieldwork – fieldwork nten learning in the class pecification so there is le nents that are accessible topics. Across all three orogression – the new sp oducing them to global is nts will investigate a con- knowledge and understa	, students are encourage questions and issues. Its are encouraged to main ment issues. Its environments are align sroom, and learning in the ess time spent on planning for all abilities – there assessments there is consectification content deve sues and then to UK iss temporary local, national anding from across the o	ed to use integrated geog ake geographical decision hed with the core content he classroom can underpi- ing and administration an are three externally examonsistent use of 12 differe elops students' knowledg ues, including two fieldwo al or regional people and course. Supports progress	that encourage an investig graphical skills, including a s by applying their knowle to f the course so that the in learning in the field. Fie d more time to bring geog nined papers that provide nt command words so that e and understanding of pl ork investigations. Buildin environment issues within sion to A Level – the comp ding that can be further d	ppropriate mathematics edge, understanding and experience of fieldwork ldwork tasks will remain graphy to life in the field. gradual progression in at students know what ace, process and g on this, via a decision n a global setting, ulsory and optional



Knowledge (incl. links to prior and future learning)	Builds on the basic knowledge gained in the KS3 curriculum. The focus in KS4 is enquiry led with a range of Case studies allowing students to apply the underlying Geographical theories to real world events with a focus on solution and mitigation. Students are encouraged to draw knowledge from across the entire school curriculum and their own lived experience to apply to these enquiries.
Skills (incl. links to prior and future learning)	Geographical Skills Students are required to develop a range of geographical skills, including mathematics and statistics skills, throughout their course of study. These skills may be assessed across any of the examined papers. The full list of geographical skills is provided on page 37. Some geographical skills are specific to particular topic content, these are numbered within the content and indicated in the 'integrated skills' sections within the topics throughout the content pages.
Assessment Focus	In class, marked and graded assessment using GCSE questions & mark schemes with detailed feedback to students one both content and exam skills. Focus in assessment is on concise writing, developing an argument and numeracy. These core life skills will provide a foundation for any future career or study.
Cross-curricular links	Geography, which is the study of the physical features of the earth and its atmosphere, and of human activity as it affects and is affected by these, including the distribution of populations and resources and political and economic activities, links to all other subjects at KS4, in particular, Science, Maths, Business, Art, Digital Art, ICT and Technology.
Reading Opportunities	The school is a member of the Royal Geographical Society and students have access to the monthly magazines of the society and to its website, which provides a wide range of articles and books across the entire specification. Students have access to the monthly magazine of the Geographical Association (10 years), which are held in the department.
Careers (enrichment opportunities and futures)	Student visits to the Royal Geographical Society for guest lectures. Encouragement to enter student competitions run by the RGS and the GA to encourage independent learning and to build confidence. Two compulsory fieldtrips: One to the River Chess and the other to London to apply field work skills and develop report writing skills Students are encouraged to consider careers in Geography and linked occupations. Students who wish to proceed to A-Level are specifically encouraged to consider Geography as part of their studies.



Geography graduates have one of the highest rates of graduate employment, pursuing a wide range of career paths. It's often said that there is no such thing as a geography job; rather there are multiple jobs that geographers do.
<u>Geography graduates are very employable, with the skills, knowledge and understanding gained during a geography degree are held in high regard by employers.</u>



History	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overview and Key Questions	American West The early settlement of the West, c1835 - c1862 How did the indigenous people adapt to live on the Great Plains? How did American settlers adapt to live on the Great Plains?	American West The development of the plains, c1862 - c1876 What impact did the American Civil War have upon the Great Plains? Manifest Destiny, the Transcontinental Railroads and the gold and land rushes – which had the biggest impact upon Plains settlement? What was meant by "the Wild West?" Conflict and Conquest, c1876 – c1895	Anglos Saxon England and the Norman Conquest, 1060 - 1066 What were the key features of Anglo Saxon society? Why was there a succession crisis at the start of 1066? Why did the Anglo Saxons lose the Battle of Fulford? Why did King Harald Hardrada lose the battle of Stamford Bridge? Why did King William lose the Battle of Hastings? How did King William control England after 1066?	C1000 – c1500 – crime, punishment and law enforcement in early modern England. How was Anglo Saxon England policed? How were people punished if they broke the law in Anglo Saxon England? What changes did the Normans make to law and order in England? How did law and order change by the end of the Middle Ages? What stayed the same? C1500 – c1700 – crime, punishment and law enforcement in the 16 th to the 18 th century	How was law and order maintained in Britain between C1700 –c1900? What changed and what remained the same? C1900 - today– crime, punishment and law enforcement in recent times. How was law and order maintained in Twentieth Century Britain to the present day? What changed and what remained the same?	Why was Whitechapel difficult to police? How did the police attempt to protect the public from "Jack the Ripper?"



		What were the Range Wars? What happened when the "Red Indians" resisted white settlement of the Great Plains? When was the Frontier declared closed?	How did the Normans change England? What happened after King William died?	How was law and order maintained in Early Modern England?		
Knowledge (incl. links to prior and future learning)	The "discovery" of the New World and early settlement of America	The settlement of the "Wild West."	The story of 1066. Chalfont St Peter and the Domesday Book.	Crime and Punishment in Anglo Saxon and Norman England.	Crime and Punishment in Tudor and Stuart England. The condition and treatment of the poor. Crime and Punishment in Dickensian times. Crime and Punishment in the Twentieth and	The Jack the Ripper murders



Skills (incl. links to	Cause and consequence.	Cause and	Cause and	Change and	Twenty first centuries. Change and	Cause and
prior and future learning)	Significance.	consequence. Significance.	consequence. Significance.	continuity.	continuity.	consequence. Significance. How to follow up a source.
Assessment Focus	Why was the buffalo important to the Plains Indians? Why did the beliefs and practices of the Plains Indians effect relations with American settlers?	Why was the West wild? Why was homesteading so difficult?	Why was there a succession crisis at the start of 1066? Why did Duke William win the Battle of Hastings?	How did law and order develop between Anglo Saxon times and the end of the Middle Ages? What changed and	How did law and order develop between Early Modern England and Victorian England?	Why was Whitechapel difficult to police?
	Why did the Donner Party fail in their journey, whilst the Mormons succeeded in their?	Why did the Range Wars start? Why did the Sioux win the Battle of Little Big Horn?	How did King William conquer England? Why did the death of King William lead to war?	what remained the same? How did law and order develop between end of the Middle Ages and Early Modern times? What changed and what remained the	What changed and what remained the same? How did law and order develop in the Twentieth Century to the present day?	Why was their rivalry in the police force? Why were the Jack the Ripper murders unsolved?
		Why was the Battle of Little Big Horn		same?		



	important to the fate of the Plains Indians?		What changed and what remained the same?	
Reading Opportunities			Oliver Twist.	
			Hard Times. Borstal Boy.	



IT (Cambridge Nationals Level 1 / 2)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Overview & Key Questions		theoretical knowledge and understa computer interfaces and the use of o is or products. (HCI) in everyday life		 Unit R060: Data Manipulation using Spreadsheets (Coursework Unit) In this unit students will learn how to plan, design, create, test and evaluate a data manipulation spreadsheet solution to meet client's requirements. Students will be able to evaluate your solution based on the user requirements. Topics include: Planning and designing the spreadsheet solution Creating the spreadsheet solution Testing the spreadsheet solution Evaluating the spreadsheet solution 			
Knowledge (incl. Links to prior and future learning)	 Understanding of design principles and methodologies. Proficiency in using design software and tools. Knowledge of graphic design, layout, and user interface design. 			 Identifying and defining the Designing the layout and str Planning for data validation Proficiency in using spreads Data entry and formatting s Implementation of formulas Creation of charts and grapl Use of advanced features su Conducting thorough testin Verifying that formulas and Testing the spreadsheet wit Addressing and resolving ar Assessing the effectiveness Gathering feedback from po Evaluating the overall desig Reflecting on the testing ph 	heet software (e.g., Google Sheets). kills to input information accurately s and functions for calculations. hs for data visualization. uch as pivot tables, macros, and con g to ensure the accuracy of calculati	eet. ring user requirements. ditional formatting. ons and data. otential errors. hitial objectives. hprovement. le spreadsheet. ttments.	



IT (Cambridge Nationals Level 1 / 2)	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2	
Skills (incl. links to prior and future learning)	 Creativity: Using design tools requires creativity to develop visually appealing and functional designs. Problem-solving: Designing involves solving problems related to user experience and functionality. Technical proficiency: Understanding and using design software effectively. User-Centered Design: Learning how to design interfaces with the end user in mind. Critical Thinking: Analyzing and evaluating the usability of different interfaces. Communication Skills: Effectively communicating design choices to diverse audiences. Data Analysis: Understanding and interpreting data for decision-making. Critical Thinking: Evaluating the quality and reliability of data. Testing and Debugging: Learning how to test software and identify and fix issues. Cybersecurity Awareness: Understanding the legal and ethical aspects of cybersecurity. Critical Thinking: Analyzing potential security risks and developing strategies to mitigate them. Communication Skills: Enhancing written and verbal communication skills. Digital Literacy: Understanding various digital communication platforms and tools. Collaboration: Working effectively in a digital communication environment. Systems Thinking: Understanding how different components in the loE are interconnected. Innovation: Exploring new possibilities and applications in a connected world. Adaptability: Grasping the rapid evolution of technology in the context of loE. 			spreadsheet. Problem-solving: Designing Organizational Skills: Plannin Technical Proficiency: Learn Data Entry and Formulas: Du Attention to Detail: Ensuring Quality Assurance: Learning Problem Identification: Deve Testing Techniques: Unders reliability of the spreadshee Critical Thinking: Analyzing t User Feedback: Considering Documentation Skills: Writin Time Management: Plannin Visual Communication: Creat	requirements and understanding he a spreadsheet solution that meets s ng and structuring data effectively fi ing to use spreadsheet software eff eveloping skills in entering data and g accuracy in data entry and formula how to test and validate the function eloping the ability to identify errors tanding different testing methods to t. the effectiveness and efficiency of the user feedback and making improve ng reports or documentation to com g and executing tasks within a set ti ating visually appealing and informar on personal and team performance	pecific needs and objectives. or easy interpretation. ectively. creating formulas for calculations. a implementation. onality of a spreadsheet. and issues in a spreadsheet. o ensure the accuracy and he spreadsheet solution. ments based on evaluation. municate the evaluation findings. meframe. tive presentations or reports.	
Assessment Focus	 paper has two parts: Part A – worth 15 marks. In Part B – worth 55 marks. In questions. One question with the part of the p	uring the students Summer Term GCS includes closed response, multiple cho includes scenario based short, mediur ill be a create style question [8 marks assessed using a levels of response m	pice and short response questions n and extended response s]. One extended response	moderated by the OCR exams boa created from a provided client brie	by OCR. This assessment is marked rd to ensure all marks are validated. If is assessed using an OCR providec e. Students will have the opportunit y the teacher in year 11.	. The spreadsheet solution that is I criteria-based rubric following a	
Cross-Curricular Links	Media / Business / Computer Science		Computer Science				
Reading Opportunities	Reading for information and repurposing it for the uses of design and answering of scenario-based questions and case studies.			Reading for information and reorganising it based on client briefs. Making sense of the requirement filtering data into contextual information to create spreadsheet solutions.			



IT (Cambridge Nationals Level 1 / 2)	Autumn 1	Autumn 2	Spring 1	Spring 2	Sumi	mer 1	Summer 2
Careers (enrichment opportunities & futures)	 Design IT support technician Cyber intelligence officer Digital delivery manager E-learning developer IT trainer 	Index IT pro Netw Socia	sic computer analyst er ject manager ork engineer media manager designer	 Data analyst Business analyst Data entry clerk Data scientist Database administrator Administrative assistants 		 Librarian Technical Data migr 	on scientist administrator architect ration specialist eeting Clerk



Maths	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overview and Key	<u>Set 1-3</u>	<u>Set 1-3</u>	<u>Set 1-3</u>	<u>Set 1-3</u>	<u>Set 1-3</u>	<u>Set 1-3</u>
Questions	Percentages	Accuracy	Indices	Sequences	Graphical functions	Sectors
	Probability	Similarity	Standard Form	Volume and surface	Non-right-angled	Proportion and
	Compound Measures	Inequalities	Trigonometry	area	trigonometry	variation
				Formulae and		Circle Theorems
	<u>Set 4-5</u>	<u>Set 4-5</u>	<u>Set 4-5</u>	Kinematics	<u>Set 4-5</u>	
	Patterns and	Constructions	Accuracy and rounding		Pythagoras'	<u>Set 4-5</u>
	sequences	Percentages	Circles	<u>Set 4-5</u>	Theorem	Inequalities
	Ratio and proportion	Collecting data		Equations	Linear graphs	Transformations
	Scatter graphs			Compound measures		Vectors
Knowledge (incl. links	<u>Sets 1-3</u>	Sets 1-3	<u>Sets 1-3</u>	<u>Sets 1-3</u>	<u>Sets 1-3</u>	<u>Sets 1-3</u>
to prior and future	Multiply and divide by	Place value	Apply the four	Use simple formulae	Plot graphs of	Know and apply
learning)	powers of ten.	Round numbers to	operations, including	Generate and describe	equations that	formulae to calculate:
	Recognise the per cent	a given degree of	formal written	linear number	correspond to	the area of triangles,
Link to prior learning:	symbol (%)	accuracy	methods, to integers.	sequences	straight-line graphs	parallelograms and
See KS3 National	Understand that per	Calculate square	Use and interpret	Express missing number	in the coordinate	trapezia;
Curriculum for	cent relates to number	numbers	algebraic notation	problems algebraically	plane	Know the formulae for
Mathematics and KS3	of parts per hundred.	Use standard units	Count backwards	Equivalent expressions	Recognise, sketch	circumference of a
Curriculum plan	Write one number as a	of measure	through zero to	Use standard units of	and interpret graphs	circle and area of a
	fraction of another	Know and apply	include negative	measure	of linear functions	circle
Future learning	Calculate equivalent	formulae to	numbers	Know and apply	Know the	Calculate perimeters
See Year 11	fractions	calculate: the area	Use negative numbers	formulae for circles	trigonometric ratios	of 2D shapes,
Curriculum plan	know and apply	and volumes	in context, and	Area and perimeter of	Sin x = Opp/Hyp, Cos	including circles; areas
	formulae to calculate	Identify, describe	calculate intervals	2D shapes	x = Adj/Hyp and Tan	of circles and
	areas and volumes	and construct	across zero	Nth term	x = Opp/Adj.	composite shapes
		congruent and	Proportion	Compound units	Apply them to find	Use ratio notation
	<u>Sets 4-5</u>	similar shapes	Pythagoras	Solve linear equations	angles and lengths in	Express a
	Use simple formulae	Solve linear	Angle facts		right-angled triangles	multiplicative
	Solve multiplication	equations	Properties of shapes	<u>Sets 4-5</u>	and, where possible,	relationship between
	and division problems	Plot straight line		Use simple formulae	general triangles in	two quantities as a
	Fractions	graphs	<u>Sets 4-5</u>			ratio



	Multiples	Identify and	Recognise the value of	generate and describe	two and three-	Relate ratios to
	Work with coordinates	interpret gradients	a digit using the place	linear number	dimensional figures	fractions
	in all four quadrants	and intercepts	value table.	sequences		Express the division of
	Understand discrete		Round numbers to the	express missing number	<u>Sets 4-5</u>	a quantity into two
	and continuous data	<u>Sets 4-5</u>	nearest integer or	problems algebraically	derive and apply the	parts as a ratio
		Parts of a circle	given degree of	find pairs of numbers	properties and	Apply ratio to real
		Measures	accuracy not including	that satisfy an equation	definitions of special	contexts and
		Types of angles	decimal place or	with two unknowns	types of 2D shapes	problems
		Multiply and divide	significant figure	use and interpret	calculate the	Angles in parallel lines
		by powers of ten.	Calculate square	algebraic notation	perimeters of 2D	Polygons and angles
		Recognise the per	numbers up to 12 x 12.	simplify and manipulate	shapes, including	
		cent symbol (%)	Calculate perimeter	algebraic expressions	composite shapes	
		Understand that	and areas of 2D	Use standard units of	Describe positions	<u>Sets 4-5</u>
		per cent relates to	shapes, including	measure	on the full	Order positive and
		number of parts	composite shapes	Volume of cuboids	coordinate grid (all	negative integers
		per hundred	Round numbers to a	Area of	four quadrants)	apply the four
		Write one number	given degree of	rectangles/triangles and	Recognise and	operations
		as a fraction of	accuracy	compound shapes	describe linear	solve linear equations
		another			number sequences,	algebraically
		Calculate			including those	Reflection and
		equivalent			involving fractions	rotation
		fractions			and decimals, and	Recognise linear
		Interpret and			find the term-to-	functions
		construct statistical			term rule.	
		diagrams for			Generate and	
		discrete and			describe linear	
		continuous data			number sequences	
		Averages				
Skills (incl. links to	Pupils will increase their	resilience during the	course by learning new co	ncepts, using prior knowle	dge to develop mathem	atical fluency and
prior and future		_		ged in all lessons and show		-
learning)	multiple tasks, including	connecting exercises.	The challenge activities w	vill have the aim of develop	ing both skills and high a	aspirations in both this
	subject and life beyond.	Resilience will also be	e developed within the Key	y maths skills below (fluenc	y, reasoning and problem	m-solving). Pupils will
	have the opportunity to					



	life situations. Each topic in Maths contains many sub-topics and skills. In these year groups the topics become more in-depth, build on prior knowledge from KS3 and prepare students for their GCSEs. Therefore, topics repeat from year to year for consolidation and fluency. Students regularly review their learning with knowledge recall starters, interleaving homework tasks and self-assessment of classwork with discussions on misconceptions.
Assessment Focus	See Knowledge.
Cross-curricular links	Science - Measures and volume as used in science Physics – Force and velocity Design Technology – Use of shapes for different designs, angles in designs, 3D models vs 2D designs Art – Understanding of fractions and proportions within artwork History – Ratio and proportion in terms of geographical data or comparing from the past and present Science – Supporting finding missing information within investigations Geography – map reading and calculating distances Economics – analysing data, understanding trends and making predictions Computer science – algorithms, data structures and programming Business studies – profit/loss, budgets and financial forecasting Music – Timing and intervals
Reading Opportunities	<u>CGP GCSE Maths AQA Student Book – Higher</u> <u>CGP GCSE Maths AQA Student Book - Foundation</u>
Careers (enrichment opportunities and futures)	All pupils should be numerate and able to use mathematics at both work and in everyday life beyond school. Mathematics is fundamental to future success and closely linked with financial success. It enhances their ability to infer, problem solve, think logically, spot patterns as well as navigate through their chosen career with a well-equipped vocabulary. GCSE maths is essential for further education and many employment opportunities. <u>Opportunities</u> Timetable rockstar competition, UKMT Challenge & Career themed lessons



Media	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overview and Key Questions	Media Language How does media language create meaning?	Representation Compare the representation of age / gender / ethnicity?	Media Language Representation Audience Industry <i>Compare how codes</i> <i>and conventions</i> <i>represent issues?</i> <i>Define the target</i> <i>audience for The</i> <i>Newspaper?</i>	Audience Industry <i>How does The Radio website appeal to audiences?</i> <i>Who regulates the radio industry?</i>	NEA Create a print or audio / visual product based on set brief. How will you construct representations? How will you target your defined audience?	NEA
Knowledge (incl. links to prior and future learning)	Print Advertising (A) Set case study	Magazines (A) Set case study	Newspapers (A & B) Set case study	Radio & Film marketing (B) Set case study	Create own media product	
Skills (incl. links to prior and future learning)	Analyse how media language creates meaning. Explore conventions of print advertising. Consider context.	Analyse how media language constructs representations. Explore conventions of magazine design. Research representation within industry. Analyse an unseen magazine cover.	Analyse how media language constructs representations / issues. Explore conventions of a broadsheet / tabloid. Research target audience and developments within industry. Analyse an unseen newspaper cover. Consider context.	Investigate the regulation of these industries. Research into audience and how they are targeted. Consider context and how these industries have evolved over time. Explore the impact of recent technology advancements.	Research Planning Photography Photoshop Premiere	



Assessment Focus	Media Language	Representation	Media Language Representation Audience Industry	Audience Industry	Use of media language to create meaning. Meet the requirements of the set brief.	
Reading Opportunities	https://resources.eduqa https://www.youtube.c					



Core PE	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overview and Key Questions	 "Team Sports" 1. Football 2. Netball 3. Handball 4. Basketball 5. Ultimate Frisbee 6. Rugby Lessons may include opportunities to; Use and develop a variety of tactics and strategies to overcome opponents Develop technique and improve performance Evaluate performances compared to previous ones and demonstrate improvement across a range of 	 "Alternative Sports" 1. Capture the Flag 2. Spike ball 3. Dodgeball 4. Kabaddi 5. Tchoukball 6. Kickball 7. Danish Longball Lessons may include opportunities to; Use and develop a variety of tactics and strategies to overcome opponents Develop technique and improve performance Evaluate performances compared to previous ones and demonstrate improvement 	 "Body, Mind & Fitness" Crossfit / Fun Fitness Couch 2 5K Weight Training Sport Specific Circuit Training Yoga / Just Dance (Girls) OR Insanity (Boys) Boxercise Lessons may include opportunities to; Evaluate performances compared to previous ones and demonstrate improvement across a range of physical activities to achieve personal bests Continue to take part regularly in competitive 	 "SportsEd / Leadership" Football Netball Handball Basketball Ultimate Frisbee Rugby Lessons may include opportunities to; Take part in further outdoor and adventurous activities in a range of environments which present intellectual and physical challenges and which encourage pupils to work in a team, building on trust and developing skills to solve problems, either 	 "Athletics" 1. 100m 2. Javelin 3. Relay 4. Shot Put 5. 800m 6. Discuss Lessons may include opportunities to; Develop technique and improve performance Evaluate performances Evaluate performances and demonstrate improvement across a range of physical activities to achieve personal bests Continue to take part regularly in competitive sports and activities outside 	 "Summer Games" 1. Rounders 2. Cricket 3. Softball 4. Tennis / Football Tennis 5. Badminton / hockey 6. Danish Longball Lessons may include opportunities to; Use and develop a variety of tactics and strategies to overcome opponents Develop technique and improve performance Evaluate performances compared to previous ones and demonstrate improvement across a range of



 physical activities to achieve personal bests Continue to take part regularly in competitive sports and activities outside school through community links or sports clubs 	 across a range of physical activities to achieve personal bests Continue to take part regularly in competitive sports and activities outside school through community links or sports clubs 	 sports and activities outside school through community links or sports clubs Develop understanding of importance of health and fitness and how to manage the health & fitness outside of school to help mental health 	 individually or as a group Evaluate performances compared to previous ones and demonstrate improvement across a range of physical activities to achieve personal bests Continue to take part regularly in competitive sports and activities outside school through community links or sports clubs Develop awareness of potential career possibilities within sport and importance of 	school through community links or sports clubs	 physical activities to achieve personal bests Continue to take part regularly in competitive sports and activities outside school through community links or sports clubs
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Cross-curricular links	Theoretical links to biology eg – muscles	Theoretical links to biology eg – muscles	Theoretical links to biology eg – muscles	Theoretical links to biology eg – muscles	Theoretical links to biology eg – muscles	Theoretical links to biology eg – muscles
Assessment Focus	Head, heart and hands.	Head, heart and hands.	Head, heart and hands.	Head, heart and hands.	Head, heart and hands.	Head, heart and hands.
Skills (incl. links to prior and future learning)	Head, heart and hands (HHH). Greater emphasis on head and heart.	Head, heart and hands (HHH). Greater emphasis on head and heart.	Head, heart and hands (HHH). Greater emphasis on head and heart.	Head, heart and hands (HHH). Greater emphasis on head and heart.	Head, heart and hands (HHH). Greater emphasis on head and heart.	Head, heart and hands (HHH). Greater emphasis on head and heart.
Knowledge (incl. links to prior and future learning)	Sports rules, tactics and technique. Benefits of healthy, active lifestyles. Leadership	Sports rules, tactics and technique. Benefits of healthy, active lifestyles. Leadership	Sports rules, tactics and technique. Benefits of healthy, active lifestyles. Leadership.	and how sports leadership provides a wide range of opportunity, alongside coaching Sports rules, tactics and technique. Benefits of healthy, active lifestyles. Leadership.	Sports rules, tactics and technique. Benefits of healthy, active lifestyles. Leadership	Sports rules, tactics and technique. Benefits of healthy, active lifestyles. Leadership.
				 leadership in those areas Develop awareness of careers in sport 		



Careers (enrichment opportunities and	Extra-curricular clubs and sports teams	Extra-curricular clubs and sports teams	Extra-curricular clubs and sports teams	Extra-curricular clubs and sports teams	Extra-curricular clubs and sports teams	Extra-curricular clubs and sports teams
futures)	·					



Cambridge	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
National						
Sports Science						
Overview and Key Questions	Students begin their Cambridge Nationals Sports Science course with R181	Students continue their Cambridge Nationals Sports Science course with R181				
Knowledge (incl. links to prior and future learning)	Applying the Principles of Training- Fitness & How it Affects Skill Performance	Applying the Principles of Training- Fitness & How it Affects Skill Performance	Applying the Principles of Training- Fitness & How it Affects Skill Performance	Applying the Principles of Training- Fitness & How it Affects Skill Performance	Applying the Principles of Training- Fitness & How it Affects Skill Performance	Applying the Principles of Training- Fitness & How it Affects Skill Performance
Skills (incl. links to prior and future learning)	 Completing research Working with others Planning training programmes Evaluating and making recommendations to help improve performance Creating and delivering presentations Writing reports Leadership skills 	 Completing research Working with others Planning training programmes Evaluating and making recommendations to help improve performance Creating and delivering presentations Writing reports Leadership skills 	 Completing research Working with others Planning training programmes Evaluating and making recommendations to help improve performance Creating and delivering presentations Writing reports Leadership skills 	 Completing research Working with others Planning training programmes Evaluating and making recommendations to help improve performance Creating and delivering presentations Writing reports Leadership skills 	 Completing research Working with others Planning training programmes Evaluating and making recommendations to help improve performance Creating and delivering presentations Writing reports Leadership skills 	 Completing research Working with others Planning training programmes Evaluating and making recommendations to help improve performance Creating and delivering presentations Writing reports Leadership skills



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	Healthy living and	 Healthy living and 	Healthy living and	Healthy living and	Healthy living and	Healthy living and
	lifestyle skills.					
Assessment Focus	 Recall knowledge and show understanding of Sport Science concepts Apply knowledge and understanding of Sport Science concepts Analyse and evaluate knowledge, understanding and performance Demonstrate and apply sporting skills and processes relevant to Sport 	 Recall knowledge and show understanding of Sport Science concepts Apply knowledge and understanding of Sport Science concepts Analyse and evaluate knowledge, understanding and performance Demonstrate and apply sporting skills and processes relevant to Sport 	 Recall knowledge and show understanding of Sport Science concepts Apply knowledge and understanding of Sport Science concepts Analyse and evaluate knowledge, understanding and performance Demonstrate and apply sporting skills and processes relevant to Sport 	 Recall knowledge and show understanding of Sport Science concepts Apply knowledge and understanding of Sport Science concepts Analyse and evaluate knowledge, understanding and performance Demonstrate and apply sporting skills and processes relevant to Sport 	 Recall knowledge and show understanding of Sport Science concepts Apply knowledge and understanding of Sport Science concepts Analyse and evaluate knowledge, understanding and performance Demonstrate and apply sporting skills and processes relevant to Sport 	 Recall knowledge and show understanding of Sport Science concepts Apply knowledge and understanding of Sport Science concepts Analyse and evaluate knowledge, understanding and performance Demonstrate and apply sporting skills and processes relevant to Sport
		•	•			
	Science.	Science.	Science.	Science.	Science.	Science.
Cross-curricular links	Theoretical links to biology- eg. Bones / muscle & the heart and lungs	Theoretical links to biology- eg. Bones / muscle & the heart and lungs	Theoretical links to biology- eg. Bones / muscle & the heart and lungs	Theoretical links to biology- eg. Bones / muscle & the heart and lungs	Theoretical links to biology- eg. Bones / muscle & the heart and lungs	Theoretical links to biology- eg. Bones / muscle & the heart and lungs
Reading	Cambridge Nationals					
Opportunities	Level 1/2 Sport					
	Science Second					
	Edition- Ross Howitt					
	& Mike Murray					



| Careers (enrichment | Cambridge National |
|----------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | Level1/2 Sport |
| | Science Student |
| | Book- Layla Green, |
| | Andy Neal, Keith |
| | Smith & Brett Sutcliffe |
| | Progression to 6 th |
| opportunities and futures) | form sports studies |



Technology	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Overview and Key Questions	New and Emerging Technologies. Cards and boards &	Materials and their working properties Polymers & mini	Timber based materials Mock NEA (small scale	Metal based materials Mock NEA (small	Textile based material Mock NEA (small scale coursework project)	NEA – 1 June Begin NEA 1st June after exam board
	mini practical (Sellotape dispenser project).	practical (Sellotape dispenser project).	coursework project)	scale coursework project)		release.
Knowledge (incl. links to prior and future learning)	Research and Initial ideas, CAD/CAM, Kaizen, scales of production, just in time manufacture, cards and boards, automation.	Cards and boards, sustainability and the environment, people, culture and society, prototyping.	Timber and the tools and adhesives used to make timber products.	Metal and the tools and fixings and fastenings used to make metal products.	Textiles and the tools and fixings and fastenings used to make textile products.	Learning how to research and design a product.
Skills (incl. links to prior and future learning)	Using 2D Design and TinkerCAD. Prototyping using card and rapid prototyping.	Using the laser cutter and 3D printer. Using polymer heating processes.	Using hand tools and workshop machinery.	Using hand tools and workshop machinery.	Using hand tools and sewing machinery.	Differing research techniques and portfolio presentation.
Assessment Focus	Assessment Theory - unit test Practical – Prototype against exam board requirements.	Assessment Theory - unit test Practical – Prototype against exam board requirements.	Assessment – Folder and model against exam board requirements.	Assessment – Folder and model against exam board requirements.	Assessment – Folder and model against exam board requirements.	Assessment – Folder against exam board requirements.
Cross-curricular links	Business – various scale manufacturing methods.	Geography – learning about sustainability and the environment.	Maths – measuring with a ruler and calculating waste.	Maths – measuring with a ruler and calculating waste.	Maths – measuring with a ruler and calculating waste.	Geography – research and analyse gathered research evidence.



Reading Opportunities	www.technologystude	www.technologystu	www.technologystude	www.technologystu	www.technologystude	www.technologystude
o presente a construction de la	<u>nt</u>	dent	<u>nt</u>	dent	<u>nt</u>	nt
	.com	.com	.com	.com	.com	.com
	PG online AQA GCSE					
	(9-1) Design and					
	Technology text book.	Technology text	Technology text book.	Technology text	Technology text book.	Technology text book.
	CGP GCSE AQA Design	book.	CGP GCSE AQA Design	book.	CGP GCSE AQA Design	CGP GCSE AQA Design
	and Technology	CGP GCSE AQA	and Technology	CGP GCSE AQA	and Technology	and Technology
	revision guide.	Design and	revision guide.	Design and	revision guide.	revision guide.
		Technology revision	-	Technology revision	-	
		guide.		guide.		
Careers (enrichment	Learning about the	Learning about the	Learning the costings	Learning the costings	Learning the costings	Learning how
opportunities and	different scales of	social factors which	of materials and	of materials and	of materials and	designers obtain
futures)	production when	influence purchasing.	wastage of materials	wastage of materials	wastage of materials	information from a
	manufacturing		and the impact on a	and the impact on a	and the impact on a	client in order to
	products.		business.	business.	business.	design a product fit for
						purpose.