

Year 10 English Language

English Language – Paper One Reading revision How to select relevant quotes from a text to back up your ideas. How to analyse language features and word choices in a text. How to discuss the structure of a text. How to evaluate ideas in a text. How to express opinions about a text. How to evaluate and analyse the effective use of methods. How to read a text for understanding and look for deeper meanings. How to make links to different areas of a text. English Language – Narrative and Descriptive Writing revision How example stories and description are written and crafted. How to include methods for effect in fiction writing. How to present ideas in a fiction writing style. How to deconstruct model narrative and descriptions. How to write descriptions and narratives and present your ideas in clear paragraphs and clear sentences. How to self-mark your own writing against a success criterion.	BC Bitesize – English Language Revision: BCSE English Language - AQA - BBC Bitesize Inglish Language Paper 1 Advice and Revision Tips: AQA GCSE English Language Paper 1 — Revision Guide - Tutor In (tutor-in.co.uk) Indeper 1 Reading Revision: AQA English Revision - Lang Paper 1 A CCSE English Language Paper 1 — Revision World Advice for the structure question: AQA English Language Paper 1 Question 3 (updated and animated) - YouTube Advice for the language Paper 1 Question 2 (updated and animated) - YouTube Advice for the evaluation question: AQA English Language Paper 1 Question 2 (updated and animated) - YouTube Advice for the locate and retrieve question: AQA English Language Paper 1 Question 1 (updated and animated) - YouTube Advice for the locate and retrieve question: AQA English Language Paper 1 Question 1 (updated and animated) - YouTube Advice for the locate and retrieve question: AQA English Language Paper 1 Question 1 (updated and animated) - YouTube Advice for the locate and retrieve question: AQA English Language Paper 1, Question 1 and 2-GCSEs 2022 Edition-Complete Advikthrough - YouTube BBC Bitesize (Writing Fiction) Attps://www.bbc.co.uk/bitesize/guides/zwt3rdm/revision/1 Beneca Learning - English Language AQA GCSE - key terms, language BBC Bitesize (Writing and Paper 1: Reading Attps://app.senecalearning.com/dashboard/courses/add?Price=Free ArouTube - Mr Bruff - Narrative Writing - Advice - Attps://www.youtube.com/watch?v=yLxgaxl - Handsafe=active BBC Bitesize - English Language Revision: BCSE English Language - AQA - BBC Bitesize Ar Bruff - Descriptive Writing Advice: Alind-blowing Descriptive Writing: How the Professionals Do It - YouTube English Language Paper 1 Advice and Revision Tips: AQA GCSE English Language Paper 1 - Revision Guide - Tutor In (tutor-in.co.uk)	Target Grade 3 Get Back on Track – English Language Reading: P 33 to 62 Target Grade 5 Get Back on Track – English Language Reading: P 32 to 62 Target Grade 9 Get Back on Track – English Language Reading: P 32 to 62

Final tips and advice before exams:

Final Tips for 2022 AQA English Language Paper 1 - YouTube



Year 10 English Literature

You will learn	Online Resources	Teaching Resources/Links
 English Literature – Blood Brothers The key plot points How characters are presented and described The writer's 'big ideas' in the play The writer's key messages about the play How to analyse the language and methods in key extracts from the play How to closely analyse words and language features in key quotes from the play How to link the writer's messages and big ideas to key moments in the play How to use knowledge of the whole text to make links between extracts and the wider play How to develop ideas with sufficient detail for essay writing. Explore key quotes and the effects of the writer's use of language. 	Blood Brothers: BBC Bitesize revision https://www.bbc.co.uk/bitesize/topics/zcwyk7h Blood Brothers: York Notes https://www.pearsonschoolsandfecolleges.co.uk/asset- library/pdf/Secondary/english-literature/york-notes- gcse/samples-rapid/york-notes-for-gcse-rapid-revision-blood- brothers.pdf	CGP Blood Brothers– The Text Guide CGP Blood Brothers Workbook York Notes Blood Brothers Workbook
Additional Resources		

 $\underline{\text{https://www.cgpbooks.co.uk/secondary-books/gcse/english/text-guides-and-plays/etbb42-gcse-english-text-guide-blood}$

Blood Brothers: Part 1 https://www.youtube.com/watch?v=A9mbfRiZ2Bk

Blood Brothers: Part 2 https://www.youtube.com/watch?v=mTqndfxJQBE

Blood Brothers: Part 3 https://www.youtube.com/watch?v=K-81K7alKlg

Blood Brothers: Part 4 https://www.youtube.com/watch?v=i8Ovj21B9iA

Blood Brothers: Part 5 https://www.youtube.com/watch?v=i8Ovj21B9iA

Blood Brothers: Part 6 https://www.youtube.com/watch?v=Tbi-7hYjHUk

Blood Brothers: Part 7 https://www.youtube.com/watch?v=IEZyuoS9xNs

Blood Brothers: Part 8 https://www.youtube.com/watch?v=iTaLn3JgLX4

Blood Brothers: Part 9 https://www.youtube.com/watch?v=FcqaOUO6tEU



Year 10 Maths

You will learn	Teaching Resources/Links
Collecting, representing & interpreting data	KS4 CGP Textbook pages:
Understand populations and samples	Section 8 Page 411 - 504
Construct a stratified sample (H)	Section 8 Page 411 - 504
Primary and secondary data	Section 8 Page 411 - 504
Construct and interpret frequency tables and frequency polygons	Section 8 Page 411 - 504
Construct and interpret two-way tables (R)	Section 8 Page 411 - 504
Construct and interpret line and bar charts (including composite bar charts)	Section 8 Page 411 - 504
Construct and interpret pie charts (R)	
Criticise charts and graphs	Section 8 Page 411 - 504
Construct histograms (H)	Section 8 Page 411 - 504
nterpret histograms (H)	Section 8 Page 411 - 504
ind and interpret averages from a list (R)	Section 8 Page 411 - 504
ind and interpret averages from a table (R)	Section 8 Page 411 - 504
Construct and interpret time series graphs (R)	Section 8 Page 411 - 504
Construct and interpret stem-and-leaf diagrams	Section 8 Page 411 - 504
Construct and interpret cumulative frequency diagrams (H)	Section 8 Page 411 - 504
lse cumulative frequency diagrams to find measures (H)	Section 8 Page 411 - 504
Construct and interpret box plots (H)	Section 8 Page 411 - 504
Compare distributions using charts and measures	occilion ago an oca
Compare distributions using complex charts and measures (H)	u .
Construct and interpret scatter graphs (R)	
Praw and use a line of best fit (R)	
Inderstand extrapolation	
Ion-calculator methods	
Mental/written methods of integer/decimal addition and subtraction (R)	Section 1 page 1 - 45
Mental/written methods of integer/decimal multiplication and division	Section 1 page 1 - 45
he four rules of fraction arithmetic (R)	Section 1 page 1 - 45
xact answers	Section 1 page 1 - 45
ational and irrational numbers (H)	Section 1 page 1 - 45
Inderstand and use surds (H)	Section 1 page 1 - 45
Calculate with surds (H)	Section 1 page 1 - 45
Counding to decimal places and significant figures (R)	Section 1 page 1 - 45
stimating answers to calculations (R)	Section 1 page 1 - 45
Inderstand and use limits of accuracy	
Ipper and lower bounds (H)	Section 1 page 1 - 45
Ise number sense	Section 1 page 1 - 45
olve financial maths problems	
Break down and solve multi-step problems	
Additional Resources	

Revision material, support resources and video tutorials: https://www.mathsgenie.co.uk/



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 Science

You will learn	Online Resources	Teaching Resources / Links
Physics P13 – Electromagnets To be able to explain What magnetic fields are How electric currents have magnetic fields The motor effect	Kerboodle Digital Book Physics for Combined Science: P158-165 Seneca learning – Combined Science Physics: AQA GCSE Continuity oak -Curriculum - Curriculum (continuityoak.org.uk) KS 4 Science (combined science Foundation) or KS 4 Science (combined science higher) – Magnetism	CGP Knowledge Organiser Higher P7 pg105-107 Foundation P7 pg106-107
Biology – B13 Variation & evolution To be able to explain What makes you the same and different What natural selection is What selective breeding is What genetic engineering is Concerns about genetic engineering	Kerboodle Digital Book Biology for Combined Science: P178-189 Seneca Learning – Combined Science Biology: Unit 6 Inheritance, variation, evolution Continuity oak -Curriculum - Curriculum (continuityoak.org.uk) KS 4 Science (combined science Foundation) or KS 4 Science (combined science higher) - Inheritance, variation, evolution	Collins AQA Combined Science Trilogy Revision Guide: Inheritance, variation, evolution CGP Knowledge Organiser - Inheritance, variation, evolution CGP Knowledge Retriever - Inheritance, variation, evolution
Chemistry – C5/C6 Chemical changes & electrolysis To be able to explain the reactivity series. what displacement reactions are. how to extract metals how to extract salts from metals how to make salts from insoluble bases what happens when acids and alkalis react. what is meant by neutralisation. what electrolysis is what happens in electrolysis how to extract aluminium. what happens during electrolysis of aqueous solutions.	Kerboodle Digital Book Chemistry for Combined Science: P68-95 Seneca Learning – Combined Science Chemistry: Chemical changes Continuity oak -Curriculum - Curriculum (continuityoak.org.uk) KS 4 Science (combined science Foundation) or KS 4 Science (combined science higher) Chemical changes	Collins AQA Combined Science Trilogy Revision Guide: Chemical changes CGP Knowledge Organiser - Chemical changes CGP Knowledge Retriever - Chemical changes

Additional Resources

https://www.bbc.co.uk/bitesize/

https://www.thenational.academy/

https://www.freesciencelessons.co.uk/

https://www.youtube.com/channel/UCBgvmal8AR4QIK2e0EfJwaA



Year 10 Geography: Deserts

You will learn	Online Resources	Teaching Resources/Links
To locate hot deserts and describe the climate of hot	2.	Purple revision guide and
deserts using data.	https://members.gcsepod.com/shared/podcasts/chapter/71013	workbook pages 32-37
	Watch the pod and make a list of what deserts are like and	
2. To explain why deserts are dry.	explain why they are dry	
3. To explain how plants have adapted to survive in the hot	3 and 4	
desert.	https://members.gcsepod.com/shared/podcasts/chapter/71014	
	Watch the pod and explain how plants and animals have	
4. To explain how animals have adapted to survive in the hot	adapted	
desert.		ii ii
	5. Opportunities and Challenges in the Sahara Desert - Internet	
5. To describe and explain development opportunities in hot	Geography	
desert environments focusing on the Sahara Desert.	Use the website to summarise the opportunities and challenges	
	within the Sahara desert	
6. To describe and explain challenges in hot desert	7	
environments focusing on the Sahara Desert.	7. https://members.gcsepod.com/shared/podcasts/chapter/70773	
7. Identify the challenge of water supply in the desert.	Watch the pod and explain the challenges of water supply in	
7. Identity the challenge of water supply in the desert.	the Western Desert	
8. To explain the causes of desertification.	THE WESTERN DESCRI	
or to explain the education of descrimed norm	8.	
9. To understand the consequences of desertification.	https://members.gcsepod.com/shared/podcasts/chapter/71015	
	Watch the pod and create a mind map of the causes of	
10. To assess the most effective solutions to the problem of	desertification	
desertification.		
	10	
	https://members.gcsepod.com/shared/podcasts/chapter/71016	
	Watch the pod and explain how desertification can be tackled.	
	Decide which method is best (giving reasons for your choice)	
Additional Resources:		

Additional Resources:

The following website https://www.internetgeography.net/ is excellent as a general revision resource that students can use. There are quizzes on every section of the course you study.

Seneca learning is a fantastic resource for students to use for revision. Assignments and revision tasks will be set throughout the year. To access go to https://senecalearning.com/en-GB/



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 History

You will learn	Online Resources	Teaching Resources/Links
Civil Rights USA		Revision Book
To assess the impact of MLK and Peaceful Protest	https://www.youtube.com/watch?v=7tas9OzGYcM&safe=act	Hodder My Revision Notes 'AQA
2. To assess the impact of the Black Power Movement	Parameter of the second	GCSE History': P58 – 63.
(Malcolm X, Black Panthers, Stokely Carmichael etc)	BBC documentary on the Freedom Rides and Civil Rights	
3. To investigate the policies of Presidents Kennedy and Johnson.	Movement (1-4)	
4. Investigate the impact of feminism on America from the	https://www.bbc.co.uk/bitesize/guides/zcpcwmn/revision/1	
1950s to 1973.	BBC Bitesize revision page including information, videos and a	
	test (1-4)	
	Sample questions	
	Describe two problems faced by African Americans in the	
¥	1950s and 60s.	
	(4 marks)	
	Who gained more due to the civil rights movement in the	
	1960s:	
	African Americans	
	Women? (12 marks)	
	(12 Hdrs)	



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 French

You will learn	Online Resources	Physical Resources
Throughout year 10 you will learn the following topics:	Use the link below to access 'Languagenut'.	KS4 revision guides/workbooks
1. Life at school	https://www.languagenut.com/	available from the MFL office and can be purchased from
2. Post 16/jobs and careers	Click on Secondary (GCSE + KS3)	school.
3. Social Issues	Click on French Click on Vocab Trainer	
4. Global issues	Click on Vocab Trainer (again) Click on the topic you wish to focus on and complete the activities.	
5. Food and drink	delivines.	
6. Celebrations	Log in to 'Languagenut' using your own username and password. If you cannot remember these, email your Modern Foreign Languages teacher for help.	
The topics highlighted are being studied this term.	Totalgh Earliguages reacher for help.	

Additional resources

www.linguascope.com Use the Unity College login details to access the Linguascope activities. If you cannot remember these, email your Modern Foreign Languages teacher for help.



<u>Year 10 German</u>

You will learn	Online Resources	Physical Resources
Throughout year 10 you will learn the following topics:	Use the link below to access 'Languagenut'.	KS4 revision guides/workbooks
Life at school	https://www.languagenut.com/	available from the MFL office and
	Click on Secondary (GCSE + KS3)	can be purchased from school.
 Post 16/jobs and careers 	Click on German	
	Click on Vocab Trainer Click on Vocab Trainer (again)	
Social Issue	Click on the topic you wish to focus on and complete the	
 Global issues 	activities.	
• Global issues	Log in to 'Languagenut' using your own username and	
Food and drink	password. If you cannot remember these, email your Modern	
- G G G G G G G G G G G G G G G G G G G	Foreign Languages teacher for help.	
Celebrations		
The topics highlighted are being studied this term.		



Year 10 Spanish

You will learn	Online Resources	Physical Resources
Throughout year 10 you will learn the following topics: Life at school	Use the link below to access 'Languagenut'.	KS4 revision guides/workbooks available from the MFL office and
 Post 16/jobs and careers 	https://www.languagenut.com/	can be purchased from school.
Social Issue	Click on Secondary (GCSE + KS3) Click on Spanish Click on Vocab Trainer	
Global issues	Click on Vocab Trainer (again) Click on the topic you wish to focus on and complete the	
Food and drink	activities.	
• Celebrations	Log in to 'Languagenut' using your own username and password. If you cannot remember these, email your Modern	
The topics highlighted are being studied this term.	Foreign Languages teacher for help.	



Year 10 Fine Art, Textiles & Photography

You will le	arn	Online Resources	Teaching Resources/Links
Fine Art: Murals Textiles: Fashion Biomimicry Photography: Portrait Identities Exploring artists & designers – generates ponse to their work (AO1 & AO3)	ating a range of ideas in	https://www.youtube.com/watch?v=j- tuyx9mYPE&pp=ygUUZGVzaWduaW5nIG11cmFscyBhcnQ%3D https://www.youtube.com/watch?v=crWpCC_Zseg&pp=ygU SZmFzaGlvbiBiaW9taW1pY3J5 https://www.youtube.com/watch?v=eoKBIW3Zp_4&pp=ygUk TG91aSBqb3ZlciBwb3J0cmFpdHMgdXNpbmcgcGhvdG9zaG9 w	Step by step guides, Assessment objective support guides, annotation frameworks & teacher exemplar models
Additional Resources			
www.tate.org.uk	http://www.henry-m	noore.org/collections	
www.craftscouncil.org.uk	https://www.impress	sions-gallery.com/	
www.textileartist.org	https://www.bl.uk/le	earning	
www.vam.ac.uk	https://www.britishm	nuseum.org/collection	
www.theartstory.org	https://www.nationa	algallery.org.uk/paintings/search-the-collection	
	https://sculpture.uk/	com/	

https://www.southbankcentre.co.uk/whats-on/art-exhibitions0

www.bbc.co.uk/bitesize

www.thestudentartguide.co.uk

www.pinterest.com



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 GCSE Business

You will learn	Online Resources	Teaching Resources / Links
	Pages 101-102	Pearson Edexcel GCSE (9-1)
element (price, product, promotion and place)		Business textbook:
2. How the elements of marketing mix work together:	Pages 102-104	
 Balancing the marketing mix based on the competitive environment 		Pages 101-102
The impact of changing consumer needs on the marketing		Pages 102-104
 mix The impact of technology on the marketing mix (e-commerce and digital communication) The role and importance of a business plan: To identify the business idea, business aims and objectives, target market, forecast revenue, cost and profit, cash flow forecast, sources of finance, location and marketing mix The purpose of planning business activity to minimise risk and obtain finance 	Pages 105-107	Pages 105-107
Create a revision poster/document for 1.4 Making the business effective (work above and previous term		Pearson student revision guides and workbooks: Pages 25 - 32

Additional Resources

https://www.bbc.co.uk/bitesize/topics/zdnmqp3 _- GCSE Edexcel Business: BBC bitesize www.senecalearning.com - GCSE Edexcel Business



<u>Half Termly Overview 15/04/2024 to 24/05/2024</u>

Year 10 Computer Science

You will learn	Online Resources	Teaching Resources/Links
1.6 Ethical, legal, cultural and environmental impacts of digital	Office 365	Pearsons OCR GCSE Computer
technology	https://www.office.com/?auth=2	Science Revision Guide:
	Content Library >	
1.6.1 Ethical, legal, cultural and environmental impact	Unit 1 >	1.6:P31-38
Impacts of digital technology on wider society including:	1.6 Resources	
- Ethical issues		
- Legal issues	Make use of the Content Library to help support your learning	
- Cultural issues	and access my lesson presentations.	
- Environmental issues	1011 2010 N	
- Privacy issues	https://teach-	
	ict.com/2016/GCSE Computing/OCR J277/OCR J277 home.	
Legislation relevant to Computer Science	<u>html</u>	
- The data protection act 2018		
- Computer misuse act 1990		
 Copyright designs and patents act 1988 		
- Software licences		



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 Core PE

	You will learn	Online Resources	Teaching Resources/Links
•	To know how to factor in exercise at home. To know how to carry out your own exercise session at home using minimal equipment.	https://www.youtube.com/user/thebodycoachl Joe Wicks 30-minute PE lesson for everyone to have a go at – Fitness and fun.	Unity College PE- Home activities (padlet.com)
		https://www.youtube.com/channel/UCu-rJFVlr7ZAZOen3RRALPw Max Whitlock gymnastics sessions at home. Every Tuesday & Friday at 3:30pm.	Use this link to our PE Padlet with lots of videos for you to watch and activities that you can complete at home.
		https://www.youthsporttrust.org/pe-home-learning PE activities that can be done individually or in pairs/small groups with a focus on the development of physical competence and actively learning the importance of personal skills to support social, emotional and mental wellbeing.	https://padlet.com/mwilliams39 3/j08dqdvaa3kmozht
		https://www.youthsporttrust.org/60-second-physical-activity-challenges A fun 'compete against yourself' approach to physical activity with a focus on resilience and perseverance and the aim to achieve bronze, silver or gold medal aims. We have a range of activity cards and videos.	
		https://www.youthsporttrust.org/active-learning Teaching wider school subjects such as English and Maths in a physical way so as to reduce children sitting for too long and making the learning fun e.g. timetable squats. https://burnleyleisure.co.uk/category/news/home-workouts/	
		imps.//pomicyleisole.co.ok/calegoly/news/nome-workouls/	



Year 10 Design and Technology

The following resources are available online if you sign in to be NEA – Analysing a Context:	You will learn	Online resources	Teaching Resources/Links
communicate innovative and creative initial design ideas. Making your front cover.	 12 April - Introduction to the NEA - Analysing a Context: Be able to access, complete and submit assignments using teams - organising your NEA and keeping up to date. Understanding the 'Rule' of completion. How to analyse a context. 19 April - Client Profile: Choosing a suitable client for your product and NEA. How to create a client profile that will help you to develop a detailed and suitable product. 26 April - Analysis of existing products: How to choose and analyse existing products as part of your initial research to prepare you for designing your own innovative product. 4 May - Creating and using a mood board: Understand how to select images and information to create a mood board. Understand how this mood board will be used to help you generate design ideas. 10 May - Considering the socio and economic impact of products: Understand the socio and economic impact of your prototype. In terms of materials, manufacture, it's impact on society and the economy. Including, fair trade, FSC & LCA. 17 May - Design Brief and Specification: How to write a successful GCSE level design brief and specification that can be used to control the outcome of your design as it develops and the final prototype. 24 May - Initial design ideas - sketching: Using different techniques and starting points to generate and communicate innovative and creative initial design ideas. 	The following resources are available online if you sign in to Office 365 and access the Year 10 Technology Teams Group: 12 April – Introduction to the NEA – Analysing a Context: Power point and Help sheet. 19 April – Client Profile: Power point and help sheet 26 April – Analysis of existing products: Power point and help sheet. 4 May – Creating and using a mood board: Power point and help sheet. 10 May – Considering socio and economic impact of a product: Power point and help sheet. 17 May – Design Brief and Specification: Power point and help sheet. 24 May – Initial design ideas – sketching: Power point and help	Master pack is available from the Design and Technology office or reprographics. In addition, you can use the Blue CGP revision Guide: AQA GCSE Design and Technology page references: 12 April – Introduction to the NEA – Analysing a Context: P1, 96 19 April – Client Profile: P97, 100 26 April – Analysis of existing products: P102,103 10 May – Considering the socio and economic impact of a product: P103 17 May – Design Brief and Specification: P98,99 24 May – Initial design ideas –

Task (context) Analysis: https://www.youtube.com/watch?v=8eeYxHmNwcg&list=PLe35K0hFmSlYx5d9df95FRT7EceXmCPg6&index=1 Choosing your context: https://www.youtube.com/watch?v=F0_sFuUlz1A&list=PLe35K0hFmSIYx5d9df95FRT7EceXmCPg6&index=5 Creating a Mood Board: https://www.youtube.com/watch?v=CyELMChXFKU&list=PLe35K0hFmSIYx5d9df95FRT7EceXmCPg6&index=7 Describing your client: https://www.youtube.com/watch?v=96Auxahyztg&list=PLe35K0hFmSIYx5d9df95FRT7EceXmCPg6&index=3 Creating a questionnaire for your client: https://www.youtube.com/watch?v=SV8l_vdBxSw&list=PLe35K0hFmSlYx5d9df95FRT7EceXmCPg6&index=2

How to write a design brief: https://www.youtube.com/watch?v=8YcPrSenKvc&list=PLe35K0hFmSIYx5d9df95FRT7EceXmCPg6&index=16



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 Drama

You will learn	Online Resources	Teaching Resources/Links
You will start your actual Devised performance assessment	Devising Help Power Power – e-mail your teacher for a copy	Work pack and power point
(worth 30% of your GCSE)	of this.	available on request
You will complete your initial research and vision	https://www.bbc.co.uk/bitesize/guides/zdm3pg8/revision/1	,
 Document your creating and developing process and 	https://www.bbc.co.uk/bitesize/guides/z7hcy9q/revision/1	
analysing and evaluating decisions made.	https://www.bbc.co.uk/bitesize/guides/zmn9382/revision/1	
Produce a final performance	https://www.bbc.co.uk/bitesize/guides/z6f8gwx/revision/1	
 Analyse and evaluate the final performance 	https://www.bbc.co.uk/bitesize/guides/zhvwcqt/revision/1	
	https://www.bbc.co.uk/bitesize/guides/zb8h7nb/revision/1	
Explore Blood Brothers and Rise Up and prepare for the written		
the examination.		
 Respond to the script as a designer, director and an actor. 		
 Recognise the impact of space. 		
 Understand context and apply it to questions. 		
oridorstand cornext and apply it to questions.		

Additional Resources

Devising Examination paper 2023 – 2025

GCSE Podhttps://www.gcsepod.com/

Blood Brothers - https://www.youtube.com/watch?v=dvek0bj451Y

Rise Up - https://www.youtube.com/watch?v=x51a6A-GMcw&index=2&list=PLu75G07Ddm6wU-10p1cVOvFNwv9ffNubU&t=1769s

CGP GCSE Drama Blood Brothers ISBN 9781 78294 9664

CGP GCSE Drama Revision ISBN ISBN: 9781782949626

OCR GCSE Drama ISBN 9781911208730

Blood Brothers Script (Willy Russell) ISBN 9780413767707



Year 10 Food Preparation and Nutrition

You will learn	Online Resources	Teaching Resources/Links
 You will learn: The different food commodities To recognise how food commodities link with nutrition and the Eat Well Guide. To understand the properties and functions of the different food commodities Food Commodities to be covered: Cereals continued Fruit and Vegetables Practical lessons Cereal Product Fruit and Vegetable Product Practise NEA 1 investigations	What are cereals? (14-16 Years) - Food A Fact Of Life	www.illuminate.digital/eduqasfood Username and password available from your teacher. (from pg 175) www.foodafactoflife.org.uk 14-16yrs section – use the drop down menu to find functions of ingredients.
Additional Resources		



Year 10 ICT - Unit R093: Creative iMedia in The Media Industry

You will learn	Online Resources	Teaching Resources/Links	
Week 1: Storyboards- What they are who uses them and what's	GCSEPOD>ICT Section-List of topics available just click on the	Creative iMedia Revision guide	
included on them.	most relevant and suitable topic in hand.	and workbook by Jennie Eyres.	
W I A A A A A A A A A A A A A A A A A A	Office365>Teams>Select your group- All resources and	To read the information and	
Week 2: Scripts- What they are who uses them and what's	activities are on here. Select the relevant topic being taught.	complete the tasks that follow: If	
included on them.	What is a Storyboard? — Storyboard Graphic Organizer	no book all resources on office	
Week 3: Camera shots and angles- State what they are and	StoryboardThat	365.	
where they are best used.	<u> </u>		
"	How to Write a Play Script Format Explained with Examples	Storyboards page 50	
Week 4: Legal issues- Investigate copyright, cc, royalty free	(studiobinder.com)	Scripts page 50	
images and the data protection act-Explain the law and why		Legal and intellectual pages 53 and 154	
they are required.	15+ Camera Shots and Angles Every Videographer Should	ana 154	
Week 5: Intellectual Property- Meaning of this term.	Know (movavi.io)	All work to be emailed to me on:	
Week 3. Intollected Property-Mediting of this ferm.	Intellectual property and your work: What intellectual property	a.ahmad@unity.lancs.sch.uk or	
	is - GOV.UK (www.gov.uk)	handed into me once in school.	
E .			
Additional Resources			
CCCF Ditasira ICT Diak the valey and tenies			

GCSE Bitesize ICT-Pick the relevant topics.

TeachICT>ICT-Pick the relevant topics.



Year 10 Music

You will learn	Online Resources	Teaching Resources/Links
Unit of Work: Popular Music Ready to dive into the world of popular music? Join us on an exciting musical adventure where you'll explore melodies, dynamics, and more, all while rocking to the beat of the MAD T SHIRT! From breaking down your favourite hits to creating your own tunes, every task is a chance to unleash your inner musician. Whether you're analysing, performing, or composing, each activity is a step closer to mastering the elements of music. So grab your instruments, crank up the volume, and let's make some musical magic together. Get ready to jam and discover the awesome power of popular music!	Sheet Music Direct Website Email: music@unity.lancs.sch.uk Password: Music123 Songsterr Email: music@unity.lancs.sch.uk Password: Music123	Work pack and student workbook available on request from the Arts office.



Half Termly Overview 15/04/2024 to 24/05/2024 Year 10 Music Technology

Unit of Work: Content Area 3 (Musical Elements, Musical Style and Technology) In this unit of work, you will understand: • how music is stylistically composed using musical elements. • how structural sections are defined and used. • how structural musical forms are defined and used. • harmonic elements and how they are used. • how instruments are used. • how musical elements relate to musical styles and developments in technology from the 1950s onwards. • how musical elements are used to define musical styles. • how technological developments have contributed to	You will learn	Online Resources	Teaching Resources/Links
the development of musical styles.	 Unit of Work: Content Area 3 (Musical Elements, Musical Style and Technology) In this unit of work, you will understand: how music is stylistically composed using musical elements. how structural sections are defined and used. how structural musical forms are defined and used. melodic elements and how they are used. harmonic elements and how they are used. rhythmic elements and how they are used. how instruments are used. how musical elements relate to musical styles and developments in technology from the 1950s onwards. how musical elements are used to define musical styles. how technological developments have contributed to 	https://bit.ly/2FEtouh Sheet Music Direct Website Email: music@unity.lancs.sch.uk Password: Music123 Songsterr Email: music@unity.lancs.sch.uk Password: Music123 Soundtrap Email: Your School Email	Work pack and student workbook available on request



<u>Half Termly Overview 15/04/2024 to 24/05/2024</u>

Year 10 RE (iD rotation)

Topic 1: Human Rights Moral decisions Moral decisions. Who can we turn to for help making moral decisions. Absolute and relative marality. Human rights To be aware of the Human rights declaration, why it was created and the events that led up to it. To be aware of the Human rights declaration, why it was created and the events that led up to it. To be aware of the Human rights declaration, why it was created and the events that led up to it. To be aware of the Human rights declaration, why it was created and the events that led up to it. To consider possible links and conflicts between secular and religious laws. Rights and responsibilities Rights and responsibilities The link between rights and responsibilities. Consider if you should have rights without responsibilities. Explore religious and secular organisations who can help you access your human rights. Milliennium goals What are the milliennium goals? What happens next? Evaluate if goals can make the world a better place. To consider the qualities that inspirational people have. The golden rule. Inspirational people To explore the life of Malala and her impact on the world. What does Islam teach about life struggles. Hittps://www.bbc.co.uk/programmes/p01wdith1 This://www.bbc.co.uk/programmes/p01wdith1 To understanding of different adult relationships. To consider different religious beliefs and teachings. Homosexuality and the church. LGBT support organisations. Genetic engineering To consider the impact of science on "sacred life". To understand religious views through the idea of standard place of science on "sacred life". To understand religious views through the idea of standard place of science on "sacred life". To understand religious views through the idea of standard place of science on "sacred life". To understand religious views through the idea of standard place of science on "sacred life". To understand religious views through the idea of standard place of science on "sacred life". To understand religious views through the ide	You will learn	Online Resources
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To understand rights of animals and human responsibilities for animals. To explore different ways humans use animals. Evaluate the value of animals. • Food laws To understand how food can be permissible or not depending up on religious teachings and the impact	To consider the impact of science on "sacred life". To understand religious views through the idea of	https://www.bbc.co.uk/bitesize/clips/zkj9wmn https://www.truetube.co.uk/film/designer-babies-mother
• Food laws To understand how food can be permissible or not depending up on religious teachings and the impact education-ks3-a-z-of-religion-and-beliefs-k-is-for-kosher/zvtmnrd	To understand rights of animals and human responsibilities for animals. To explore different ways humans	https://www.bbc.co.uk/teach/what-are-zoos-for/z649f4j https://members.gcsepod.com/shared/podcasts/title/78 35/52242
this may have on life.		



Year 10 Vocational Sport

You will learn	Online Resources	Teaching resources/Links
Coursework on Office 365 – Log onto TEAMS	Microsoft Teams – access to PowerPoints, help sheets and	Cambridge National Level ½
Principles of Training	outline for coursework.	Sport. Science Text book: P67-126.
Complete coursework on the following:		Nutrition Coursework Outline.
Topic Area 1: Components of fitness applied in sport		PowerPoints can be found on Microsoft teams.
Topic Area 2: Principles of Training in sport		Work pack available by request from the PE office.
Topic Area 3: Organising and planning a fitness training programme		mont more dimed.
Topic Area 4: Evaluate own performance in planning and delivery of a fitness training programme		
Making sure there is lots of detail and lots of sporting examples.		
Additional Resources		

Additional Resources

Coursework Unit: Links to PowerPoints – Located on Office 365 Individual class teams/files/class materials/principles of training. Links to PowerPoints – Located on Office 365 Individual class teams/files/class materials/technology