Sheldon Online Curriculum Select your Year Group



# Year 10 Learning Resources – Select subject

English	<u>Languages – French</u>
Media	Languages – German
Maths	Languages – Spanish
Science	<u>Geography</u>
Art and Design	<u>History</u>
<u>Photography</u>	Religious Studies
<u>Drama</u>	<u>Business</u>
Dance	Physical Education
DT - Resistant Materials	Child Development
DT – Textiles	

DT – Food and Nutrition

# Year 11 Learning Resources – Select subject

English	Geography
Media	History
Maths	Religious Studies
Science	Creative iMedia
Art and Design	
<u>Photography</u>	Business
	Physical Education
<u>Drama</u>	Child Development
Dance	·
DT - Resistant Materials	Revision Olympics Resources
<u>DT – Textiles</u>	
Languages – French	
Languages – German	
Languages – Spanish	

# Year 10 English



Term 3	Year 10	
Week	Topic Link	
1	English	https://sheldonschool-
	Language	my.sharepoint.com/:w:/g/personal/gbowen sheldonschool co uk/EYCYbGJpeJJI
	Paper 1	hvaP00aSDzcBJhvgK2tiCvafM6_6DFLTQw
		Follow the link above and work through all activities.
2	Jekyll and	https://sheldonschool.sharepoint.com/:b:/s/EnglishTESTTeam/EUeP9-
	Hyde	JAxCdBplTMzNOcB58B4DtODu3ZqOTAFIeJFNP9EA
	Understand	Follow the link above and save a copy of the worksheet to your area.
	ing the	
	context to	Then, follow the link below to a documentary on Clickview. Edit the document
	the novella.	you saved as you watch the documentary.
		https://online.clickview.co.uk/libraries/videos/6718075/ian-rankin-investigates-
		dr-jekyll-and-mr-hyde
3	Jekyll and	https://sheldonschool.sharepoint.com/:w:/s/EnglishTESTTeam/EbPF08MGKS5Jj4
	Hyde	ypxcNGu9gBwinZQAuKaPXihFJ6BlquaQ
	Reading the	
	novella and	Follow the link above and save a copy of the plot summary to your files.
	understand	
	ing the	Follow the link below to a recording of the novella. Listen to each chapter and
	plot.	update the summary as you go.
		https://www.bbc.co.uk/teach/school-radio/english-jekyll-and-hyde/zn3mwty

4	Jekyll and Hyde Reading the novella and	https://sheldonschool.sharepoint.com/:w:/s/EnglishTESTTeam/EbPF08MGKS5Jj4 ypxcNGu9gBwinZQAuKaPXihFJ6BlquaQ Follow the link above and save a copy of the plot summary to your files.
	understand ing the plot.	Follow the link below to a recording of the novella. Listen to each chapter and update the summary as you go.
		https://www.bbc.co.uk/teach/school-radio/english-jekyll-and-hyde/zn3mwty
5	Jekyll and Hyde How does	If you have not finished reading/listening to the novella, return to last week's work and finish the novella and update your plot summary.
	the novella use the gothic convention	https://continuityoak.org.uk/Lessons?r=1835 Follow the link to the video above. Make the video full screen by clicking the symbol.
	s?	Follow the instructions on the video. Make notes of all key vocabulary and complete all written tasks.
		When you have finished the lesson, click the link below to begin the second part. https://continuityoak.org.uk/Lessons?r=3044
6	How are Utterson and Dr Lanyon's characters used by	https://continuityoak.org.uk/Lessons?r=1837 Follow the link to the video above. Make the video full screen by clicking the symbol.
	Stevenson?	Follow the instructions on the video. Make notes of all key vocabulary and complete all written tasks. When you have finished the lesson, click the link below to begin the second part. <u>https://continuityoak.org.uk/Lessons?r=1913</u>

#### Term 4

Term 4	Learning question	Resources & materials
2		Download this file <u>https://mrbruff.com/wp-</u> content/uploads/2019/10/Language-exam-worksheets.pdf
		Work through the questions on pages 8 – 11 while following the linked video on each page.
		Then, complete this practice paper: https://sheldonschool.sharepoint.com/:w:/s/EnglishTESTTeam/EVWLC6S0oAh LiW0hYDavz6oBePFQvT-I202vkXViWwVHpQ
		https://sheldonschool.sharepoint.com/:w:/s/EnglishTESTTeam/EeV_3hBU- yRCtmwaZ63i-jUB5Sq7ZR4R9w7X1hTAJ0FjWg
		You will need <b>both</b> files.
		Then complete this practice paper:
		https://sheldonschool.sharepoint.com/:w:/s/EnglishTESTTeam/ETUfWKUh9PR FmC9afGCZ4QgBnZ8EMnR6ixChLdWC44tr4Q
		https://sheldonschool.sharepoint.com/:w:/s/EnglishTESTTeam/EQecLG- GRuhAtGZP6oEyGbMB8mmD1c3n5FulGp0OZ6Szog

		Again, you will need <b>both</b> files.
3	How are Utterson and Dr Lanyon's characters used by Stevenson?	https://continuityoak.org.uk/Lessons?r=1837 Follow the link to the video above. Make the video full screen by clicking the symbol.
		Follow the instructions on the video. Make notes of all key vocabulary and complete all written tasks. When you have finished the lesson, click the link below to begin the second part. https://continuityoak.org.uk/Lessons?r=1913
4	How is Dr Jekyll's character used by Stevenson?	https://continuityoak.org.uk/Lessons?r=3045 Follow the link to the video above. Make the video full screen by clicking the symbol.
		Follow the instructions on the video. Make notes of all key vocabulary and complete all written tasks. When you have finished the lesson, click the link below to begin the second part. <u>https://continuityoak.org.uk/Lessons?r=3046</u>
		Check your knowledge with this quiz – click the download button <u>https://continuityoak.org.uk/Lessons?r=9033</u> Answers are here – click the download button <u>https://continuityoak.org.uk/Lessons?r=9032</u>

5	How are settings used by Stevenson?	https://continuityoak.org.uk/Lessons?r=3044 Follow the link to the video above. Make the video full screen by clicking the symbol.
6	How does Stevenson use Hyde's character?	https://continuityoak.org.uk/Lessons?r=3047 Follow the link to the video above. Make the video full screen by clicking the symbol.
		Follow the instructions on the video. Make notes of all key vocabulary and complete all written tasks. When you have finished the lesson, click the link below to begin the second part. <u>https://continuityoak.org.uk/Lessons?r=3048</u>
		Check your knowledge with this quiz – click the download button <u>https://continuityoak.org.uk/Lessons?r=9041</u> Answers are here – click the download button <u>https://continuityoak.org.uk/Lessons?r=9040</u>

#### Term 5

Year 10 -	- Term 5	
Week	Торіс	Link
1	How to approach a non- fiction text	Read all pages on this link: <u>https://www.bbc.co.uk/bitesize/guides/z2t3rdm/revision/1</u> Then, test: <u>https://www.bbc.co.uk/bitesize/guides/z2t3rdm/test</u>
		Read all pages on this link: <u>https://www.bbc.co.uk/bitesize/guides/z9jhsg8/revision/1</u> Then, test: <u>https://www.bbc.co.uk/bitesize/guides/z9jhsg8/test</u>
2	Language and structure in a non-fiction text How to respond to a non- fiction text	Read all pages on this link and watch the video: https://www.bbc.co.uk/bitesize/guides/zq6vg82/revision/1 Then, test: https://www.bbc.co.uk/bitesize/guides/zq6vg82/test Read all pages on this link and watch the video: https://www.bbc.co.uk/bitesize/guides/zxsck7h/revision/1 Then, test: https://www.bbc.co.uk/bitesize/guides/zxsck7h/test
3	How to compare non- fiction texts	Read all pages on this link and watch the video: <u>https://www.bbc.co.uk/bitesize/guides/zgd6p39/revision/1</u> Then, test: <u>https://www.bbc.co.uk/bitesize/guides/zgd6p39/test</u>
4	Writing non-fiction: audience, purpose and form	Read all pages on this link: <u>https://www.bbc.co.uk/bitesize/guides/zwt3rdm/revision/</u> <u>1</u>

-		
		Then, test:
		https://www.bbc.co.uk/bitesize/guides/zwt3rdm/test
		Read all pages on this link:
		https://www.bbc.co.uk/bitesize/guides/z2nr9qt/revision/1
		Then, test:
		https://www.bbc.co.uk/bitesize/guides/z2nr9qt/test
5	Writing non-fiction:	Read all pages on this link:
	planning and organising	https://www.bbc.co.uk/bitesize/guides/zt38j6f/revision/1
	ideas	Then, test:
		https://www.bbc.co.uk/bitesize/guides/zt38j6f/test
		Read all pages on this link:
		https://www.bbc.co.uk/bitesize/guides/zy926fr/revision/1
		Then, test:
		https://www.bbc.co.uk/bitesize/guides/zy926fr/test
6	Planning your spoken	Read the spoken language knowledge organiser: <u>Y10</u>
0		
	language assessment	Spoken language knowledge organiser.pptx
		Plan and write your spoken language assessment – a speech
		on a topic of your choice.

Year 10 -	– Term 6	
Week	Торіс	Link
1	Revising AIC	An Inspector Calls' - In this playlist, watch summaries of Act
		1, 2 and 3. Then watch videos on characters or themes –
		start with the ones you are least comfortable with.
		https://youtube.com/playlist?list=PLqGFsWf-P-
		cDvuiSH8SycEDh1Ugke9tmb&si=Kz4pa38ziwspoDCk
2	Revising J&H	This playlist has a wealth of videos about J&H on it – watch
		the videos that cover themes/characters that you are not sure of.
		https://youtube.com/playlist?list=PLqGFsWf-P-
		cD6Q25r3wSEIHP6JIU8UK-f&si=PSiHBuURpFDvDWOG
		While you watch, write down any key points or quotations
		that you think you should know.
		You can then attempt Q7 of this paper:
		https://filestore.aqa.org.uk/sample-papers-and-mark-
		schemes/2020/november/AQA-87021-QP-NOV20.PDF
3	How to respond to poetry	Read all pages on this link and make notes:
		https://www.bbc.co.uk/bitesize/guides/zs4rg82/revision/1
4	How to use quotations in	Read all pages on this link and make notes:
	poetry	https://www.bbc.co.uk/bitesize/guides/zpbvycw/revision/1
5	Practising unseen poetry 1	Read and make notes on this video:
		https://www.youtube.com/watch?v=_oKY_RRM-
		Wg&list=PLqGFsWf-P-
		cBHOn9Mqo85KOPFHWwAUDik&index=7
6	Practising unseen poetry 2	Drawing on the knowledge you have gained in lessons
		and/or from the videos above, plan and write a response to

		at least one of the prior exam questions on unseen poetry here: <u>Unseen Poetry papers.docx</u>
7	Practising unseen poetry 3	Drawing on the knowledge you have gained in lessons and/or from the videos above, plan and write a response to at least one of the prior exam questions on unseen poetry here: <u>Unseen Poetry papers.docx</u>

## Year 10 Media

# HOME

Term 3	Year 10	
Week	Торіс	Link
1	Appeal of an interactive product to its target audience	<ul> <li>Select an interactive product of your choice- this could be a game or an app.</li> <li>Create a profile of this product including important info on: <ul> <li>Release date</li> <li>Commercial success</li> <li>How it is consumed (console, mobile, pc etc)</li> </ul> </li> <li>Make notes on key elements of the product: <ul> <li>Graphics</li> <li>Gameplay (levels, bosses, points, tools, weapons etc)</li> <li>Functionality</li> </ul> </li> <li>Who is the target audience? <ul> <li>Demographics and Psychometrics</li> <li><u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/</u>1</li> </ul> </li> </ul>
2	Applying theory to target audience for an	Use the links below to help you make notes on how your interactive product appeals to its target audience in terms of the theories and concepts below. What psychometric profiles does it appeal to

interactive product	<ul> <li>and why? How might audiences use the text in terms of the U and G theory? How would the product appeal in terms of Maslow's hierarchy?</li> <li>Demographics and Psychometrics <ul> <li><u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/1</u></li> <li>Uses and Gratifications theory</li> <li><u>https://revisionworld.com/a2-level-level-revision/media-studies-level-revision/uses-and-gratifications-theory</u></li> <li>Maslow's hierarchy of needs</li> <li><u>https://media-studies.com/maslow/</u></li> </ul> </li> </ul>
3 Appeal of a print produits target audience	

		<ul> <li>Demographics and Psychometrics</li> <li><u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/</u>1</li> </ul>
4	Applying theory to target audience for a print product	Use the links below to help you make notes on how your interactive product appeals to its target audience in terms of the theories and concepts below. What psychometric profiles does it appeal to and why? How might audiences use the text in terms of the U and G theory? How would the product appeal in terms of Maslow's hierarchy? • Demographics and Psychometrics • <u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/1</u> • Uses and Gratifications theory • <u>https://revisionworld.com/a2-level-level-revision/media-studies-level-revision/uses-and- gratifications-theory</u> • Maslow's hierarchy of needs • <u>https://media-studies.com/maslow/</u>
5	Appeal of a moving image product to its target audience	<ul> <li>Select a moving image product of your choice- this could be a film trailer, music video, TV show or feature film.</li> <li>Create a profile of this moving image product including important info on: <ul> <li>Brand/product history</li> <li>How it is consumed and where it would appear</li> </ul> </li> <li>Make notes on key elements of the product: <ul> <li>Genre</li> <li>Colours</li> </ul> </li> </ul>

		<ul> <li>Characters, main subjects</li> <li>Mise en scene</li> <li>Representation of gender/ethnicity/age</li> <li>Language</li> <li>Who is the target audience?</li> <li>Demographics and Psychometrics</li> <li><u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/</u>1</li> </ul>	
6	Applying theory to target audience for a moving image product	Use the links below to help you make notes on how your interactive product appeals to its target audience in terms of the theories and concepts below. What psychometric profiles does it appeal to and why? How might audiences use the text in terms of the U and G theory? How would the product appeal in terms of Maslow's hierarchy?         • Demographics and Psychometrics         • https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/1         • Uses and Gratifications theory         • https://revisionworld.com/a2-level-level-revision/media-studies-level-revision/uses-and-gratifications-theory         • Maslow's hierarchy of needs         • https://media-studies.com/maslow/	

		Year 10	
Week	Торіс	Link	
1	In depth analysis of moving image product 1	Select your first moving image product to analyse in detail- this could be a film trailer, music video, TV show or feature film. You will analyse 2 in total for this part of the component. Create a profile of this moving image product including important info on: Brand/product history How it is consumed and where it would appear Make notes on key elements of the product: Genre Colours Characters, main subjects Mise en scene Representation of gender/ethnicity/age Language Who is the target audience? Demographics and Psychometrics https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/1	

2	Sequence analysis	Collect screenshots and images of characters from your chosen moving image product. Annotate these for meaning using your notes from previous tasks. You should use shots which will allow you to make comments on narrative, character, representation and themes.
		Use the resource here to make notes on your chosen sequence and the film elements of cinematography, sound, editing, mise en scene.
		Analyse at least 2 sequences
		https://www.bbc.co.uk/bitesize/topics/zysdxfr
3	In depth analysis of	Select your second moving image product to analyse in detail- this could be a film trailer, music video, TV show or feature film. You will analyse 2 in total for this part of the component.
	moving image product 2	<ul> <li>Create a profile of this moving image product including important info on:</li> <li>Brand/product history</li> </ul>
		<ul> <li>How it is consumed and where it would appear</li> <li>Make notes on key elements of the product:</li> <li>Genre</li> </ul>
		<ul> <li>Colours</li> <li>Characters, main subjects</li> <li>Mise en scene</li> </ul>
		<ul><li>Representation of gender/ethnicity/age</li><li>Language</li></ul>

		<ul> <li>Who is the target audience?</li> <li>Demographics and Psychometrics</li> <li><u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/</u>1</li> </ul>
4	Sequence analysis	Collect screenshots and images of characters from your chosen moving image product. Annotate these for meaning using your notes from previous tasks. You should use shots which will allow you to make comments on narrative, character, representation and themes. Use the resource here to make notes on your chosen sequence and the film elements of cinematography, sound, editing, mise en scene. Analyse at least 2 sequences https://www.bbc.co.uk/bitesize/topics/zysdxfr
5	Applying theory to target audience for a moving image product 1and 2	Use the links below to help you make notes on how your interactive product appeals to its target audience in terms of the theories and concepts below. What psychometric profiles does it appeal to and why? How might audiences use the text in terms of the U and G theory? How would the product appeal in terms of Maslow's hierarchy? • Demographics and Psychometrics • <u>https://www.bbc.co.uk/bitesize/guides/zy24p39/revision/</u> 1 • Uses and Gratifications theory • <u>https://revisionworld.com/a2-level-level-revision/media-studies-level-revision/uses-and- gratifications-theory</u>

	<ul> <li>Maslow's hierarchy of needs</li> <li><u>https://media-studies.com/maslow/</u></li> </ul>
6 Review analysis 2 movin image p and imp	<ul> <li>of the</li> <li>Have you analysed all of the film language elements- of cinematography, sound, editing, mise en scene?</li> <li>Have you made detailed comments on narrative, character, representation and themes?</li> </ul>

#### Year 10 Mathematics

## HOME

Term 3		Year 10
Week	Торіс	
1	Basic Angle Rules	Video - <u>https://www.mathsgenie.co.uk/angles.html</u> Questions - <u>https://www.mathsgenie.co.uk/resources/2-angles-ws.pdf</u> Answers - <u>https://www.mathsgenie.co.uk/resources/2-anglesans.pdf</u> Sparx – U390, U628, U732, U655
2	Measuring Angles	Video - <a href="https://corbettmaths.com/2013/03/05/measuring-angles/">https://corbettmaths.com/wp-content/uploads/2018/02/measuring-angles.pdf</a> Answers - <a href="https://corbettmaths.com/wp-content/uploads/2019/08/Angles-measure.pdf">https://corbettmaths.com/wp-content/uploads/2019/08/Angles-measure.pdf</a> Sparx - U447         Video - <a href="https://corbettmaths.com/2013/03/27/bearings">https://corbettmaths.com/2013/03/27/bearings</a> Questions - <a href="https://corbettmaths.com/wp-content/uploads/2013/02/bearings-exercise-26-pdf.pdf">https://corbettmaths.com/2013/03/27/bearings</a> Questions - <a href="https://corbettmaths.com/wp-content/uploads/2013/02/bearings-exercise-26-pdf.pdf">https://corbettmaths.com/wp-content/uploads/2013/02/bearings-exercise-26-pdf.pdf</a> Q1-4 only       Answers - <a href="https://corbettmaths.com/wp-content/uploads/2019/08/Angles-bearings.pdf">https://corbettmaths.com/wp-content/uploads/2019/08/Angles-bearings.pdf</a> Sparx - U525       U525

	Bearings	
3	Compass Directins	Video - <u>https://corbettmaths.com/2022/01/07/compass-directions/</u> Questions - <u>https://corbettmaths.com/wp-content/uploads/2013/02/bearings-exercise-26-pdf.pdf</u> (Q5-8) Answers - <u>https://corbettmaths.com/wp-content/uploads/2019/08/Angles-bearings.pdf</u> Sparx - U107
	Problem Solving with Bearings	Video - <u>https://corbettmaths.com/2018/08/31/back-bearings/</u> Questions - <u>https://corbettmaths.com/wp-content/uploads/2013/02/bearings-exercise-26-pdf.pdf</u> (Q9 onwards) Answers - <u>https://corbettmaths.com/wp-content/uploads/2019/08/Angles-bearings.pdf</u> Sparx - U164
4	Circumference of a circle	Video - <u>https://corbettmaths.com/2013/12/21/circumference-video-60/</u> Questions - <u>https://corbettmaths.com/wp-content/uploads/2013/02/circumference-pdf2.pdf</u> Answers - <u>https://corbettmaths.com/wp-content/uploads/2019/08/Circle-circumference.pdf</u> Sparx – U767, U604
	Area of a circle	Video - <u>https://corbettmaths.com/2013/12/22/area-of-a-circle-video-40-and-59/</u> Questions - <u>https://corbettmaths.com/wp-content/uploads/2017/12/area-of-a-circle.pdf</u> Answers - <u>https://corbettmaths.com/wp-content/uploads/2019/08/Area-circle.pdf</u> Sparx - U950

5	Generating Sequences	Video - <u>https://corbettmaths.com/2013/03/26/arc-length/</u> Questions - <u>https://corbettmaths.com/wp-content/uploads/2018/09/Arc-Length-pdf.pdf</u> Answers - <u>https://corbettmaths.com/wp-content/uploads/2018/09/Arc-Length-Answers.pdf</u> Sparx - U221
		Video - <u>https://corbettmaths.com/2012/08/02/area-of-a-sector-video/</u> Questions - <u>https://corbettmaths.com/wp-content/uploads/2018/09/Area-of-a-Sector-pdf.pdf</u> Answers - <u>https://corbettmaths.com/wp-content/uploads/2018/09/Area-of-Sectors-Answers.pdf</u> Sparx - U373
6	Finding the nth Term	Video - <a href="https://corbettmaths.com/2013/02/15/volume-of-a-cylinder/">https://corbettmaths.com/2013/02/15/volume-of-a-cylinder/</a> Questions - <a href="https://corbettmaths.com/wp-content/uploads/2013/02/volume-of-a-cylinder-pdf1.pdf">https://corbettmaths.com/wp-content/uploads/2013/02/volume-of-a-cylinder-pdf1.pdf</a> Answers - <a href="https://corbettmaths.com/2016/11/25/answers-volume-of-a-cylinder/">https://corbettmaths.com/2016/11/25/answers-volume-of-a-cylinder/</a> Sparx - U915
		Video - https://corbettmaths.com/2013/04/04/surface-area-of-a-cylinder/

Questions - <u>https://corbettmaths.com/wp-content/uploads/2013/02/surface-area-of-a-cylind-pdf1.pdf</u> Answers - <u>https://corbettmaths.com/2017/07/03/surface-area-cylinder-answers/</u> Sparx – U464
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Term 4	Торіс	Links etc
Week		
1	Volume of a cylinder	Video - https://corbettmaths.com/2013/02/15/volume-of-a-cylinder
		Worksheet - <u>https://corbettmaths.com/wp-content/uploads/2023/02/Volume-of-a-Cylinder.pdf</u>
		Answers - https://corbettmaths.com/wp-content/uploads/2023/03/Volume-Cylinder-answers.pdf
		SPARX code: U915
		Video - https://corbettmaths.com/2013/03/volume-of-a-sphere/
	Volume of a sphere	Worksheet - https://corbettmaths.com/wp-content/uploads/2023/12/Volume-of-a-Sphere.pdf
		Answers - https://corbettmaths.com/wp-content/uploads/2022/11/Volume-of-a-Sphere-Answers.pdf
		SPARX Code: U617
2	Vectors	Video - https://corbettmaths.com/2017/09/25/column-vectors/
		Worksheet - https://corbettmaths.com/wp-content/uploads/2021/07/Column-Vectors.pdf
		Answers - https://corbettmaths.com/wp-content/uploads/2021/07/Column-Vectors-Answers.pdf
		SPARX code: U632 / U903
		Video - https://corbettmaths.com/2016/04/25/vectors/
		Sparx Code: U781
	Algebraic Vectors	
	(HIGHER ONLY)	
3	Share in a ratio	Videos - https://corbettmaths.com/2013/03/03/simplifying-ratio/
		https://corbettmaths.com/2013/03/03/ratio-sharing-the-total/
		https://corbettmaths.com/2013/05/16/ratio-given-one-quantity/

		Worksheet - https://corbettmaths.com/wp-content/uploads/2018/06/Ratio-pdf.pdf
		Answers - https://corbettmaths.com/wp-content/uploads/2019/08/ratio-2.pdf
		SPARX Codes: U753 / U577
		Video - https://corbettmaths.com/2016/01/03/exchange-rates/
	Converting currency /	Worksheet - https://corbettmaths.com/wp-content/uploads/2023/05/Currency.pdf
	exchange rates	Answers - https://corbettmaths.com/wp-content/uploads/2023/04/Currency-Answers.pdf
	exchange rates	SPARX Code: U610
-		
4	Ratio 1:n or n:1	Video - https:///corbettmaths.com/2018/12/31/expressing-as-1n/
		Worksheet - https://corbettmaths.com/wp-content/uploads/2013/02/simplifying-ratios-pdf1.pdf
		Answers - https://corbettmaths.com/wp-content/uploads/2019/08/Simplifyin-ratio.pdf
		Video - https://corbettmaths.com/2013/03/26/best-buys/
		Worksheet - https://corbettmaths.com/wp-content/uploads/2013/02/best-buys-pdf.pdf
	Best Buys / Value for	Answers - https://corbettmaths.com/wp-content/uploads/2015/03/best-buys.pdf
	money	
5	Converting fractions,	Video - https://www.mathsgenie.co.uk/FDP.html
	decimals, percentages	Worksheet - https://www.mathsgenie.co.uk/resources/2-fractions-decimals-and-percentages.pdf
		Answers - https://www.mathsgenie.co.uk/resources/2-fractions-decimals-and-percentagesans.pdf
		SPARX code: U888
		Video - https://corbettmaths.com/2012/08/20/percentages-of-amounts-non-calculator/
	Percentages (Non-calc)	Worksheet - https://corbettmaths.com/wp-content/uploads/2013/02/percentage-of-an-amount-non-
		calculator-pdf1.pdf
		Answers - https://corbettmaths.com/wp-content/uploads/2015/03/percentages-non-calc.pdf
		SPARX code: U554 / U773
6	Dercontages and	Videos https://serbettmaths.com/2012/02/15/persentages.cf.on.emount.coloulater/
0	Percentages and	Videos - https://corbettmaths.com/2013/02/15/percentages-of-an-amount-calculator/
	increase/decrease	https://corbettmaths.com/2012/08/21/increasing-or-decreasing-by-a-percentage/
	(Calculator)	https://corbettmaths.com/2012/08/21/multipliers-for-increasing-and-decreasing-by-a-percentage/

Worksheet - https://corbettmaths.com/wp-content/uploads/2013/02/percentage-of-an-amount-
calculator-pdf.pdf
Answers - https://corbettmaths.com/wp-content/uploads/2016/02/percentages-answers.pdf
SPARX codes: U349 / U671

#### Year 10 - Further topic revision at <a href="https://www.mathsgenie.co.uk/gcse.html">https://www.mathsgenie.co.uk/gcse.html</a>

Week	Торіс	Links etc
1	Probability	Video 1: http://corbettmaths.com/2013/06/15/the-or-rule/
	recap	Video 2: http://corbettmaths.com/2013/06/15/probability/
		Video 3: http://corbettmaths.com/2013/05/15/probability-of-not-happening/
		Questions: https://corbettmaths.com/2019/09/27/probability-textbook-
		exercise/
		Answers: https://corbettmaths.com/2019/10/10/probability-textbook-answers/
		SPARX code: U803, U408, U510
	Experimental	
	Probability	Video: http://corbettmaths.com/2013/06/20/relative-frequency/
		Questions: https://corbettmaths.com/wp-content/uploads/2018/12/Relative-
		<u>Frequency-pdf.pdf</u>
		Answers: https://corbettmaths.com/wp-content/uploads/2018/12/Relative-
		Frequency-answers.pdf
		SPARX code: U166, U580
2	Probability –	Video: http://corbettmaths.com/2013/06/16/independent-events/
	independent	Questions: https://corbettmaths.com/wp-
	events	content/uploads/2020/04/Independent-Events.pdf
		Answers: https://corbettmaths.com/2019/10/10/independent-events-textbook-
		answers/
		SPARX code: U683
	Sample space	Video: http://corbettmaths.com/2013/06/18/sample-space-diagrams/
	diagrams	

		Questions: <u>https://corbettmaths.com/wp-content/uploads/2021/03/Sample-</u> Spaces.pdf
		Answers: https://corbettmaths.com/2017/06/06/sample-spaces-answers/
		SPARX code: U104
3	Tree diagrams – independent events	Video: <u>http://corbettmaths.com/2013/05/07/tree-diagrams/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2019/04/Tree-</u> <u>Diagrams.pdf</u> Answers: <u>https://corbettmaths.com/2017/07/10/tree-diagrams-answers/</u> SPARX code: U558
	Tree diagrams – dependent events	Video: <u>http://corbettmaths.com/2013/06/18/conditional-probability/</u> Questions: <u>https://corbettmaths.com/2019/09/27/conditional-probability-2/</u> Answers: <u>https://corbettmaths.com/2019/10/10/conditional-probability-</u> <u>textbook-answers/</u> SPARX code: U729
4	Frequency polygons	Construct Video: <u>http://corbettmaths.com/2012/08/23/frequency-polygons-2/</u> Interpret Video: <u>http://corbettmaths.com/2012/08/23/frequency-polygons-2/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2019/02/Frequency-Polygons.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2019/02/Frequency-Polygons-Answers.pdf</u> SPARX code: U840
	Construct and interpret pie charts	Construct Video: <u>http://corbettmaths.com/2013/02/27/drawing-a-pie-chart/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2019/01/Drawing-</u> <u>Pie-Charts.pdf</u>

		Answers: https://corbettmaths.com/wp-content/uploads/2019/01/Drawing-Pie- Charts-Answers.pdf Interpret Video: http://corbettmaths.com/2013/05/25/interpreting-pie-charts/ Questions: https://corbettmaths.com/wp-content/uploads/2018/09/Pie-Charts- pdf.pdf Answers: https://corbettmaths.com/2018/09/18/reading-pie-charts-answers/ SPARX code: U508, U172
5	Averages from a table (ungrouped)	Mean - Video: http://corbettmaths.com/2012/08/19/means-from-frequency-tables/         Questions: https://corbettmaths.com/wp-content/uploads/2013/02/mean-from-a-frequency-table-pdf3.pdf         Answers: https://corbettmaths.com/2018/09/20/estimated-mean-answers/         Median - Video: http://corbettmaths.com/2013/03/16/median-for-a-frequency-table/         Questions: https://corbettmaths.com/wp-content/uploads/2018/09/Median-for-a-frequency-table/         Questions: https://corbettmaths.com/wp-content/uploads/2018/09/Median-from-a-frequency-Table-pdf.pdf         Answers: https://corbettmaths.com/2018/09/20/median-from-a-frequency-table/         Mode - Video: https://corbettmaths.com/2018/09/20/median-from-a-frequency-table/         Mode - Video: https://corbettmaths.com/2018/09/20/median-from-a-frequency-table/         SPARX code: U569
	Averages from a table (Grouped)	Mean - Video: <u>http://corbettmaths.com/2012/08/19/estimated-means-from-grouped-data/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2018/09/Estimated-Mean-pdf.pdf</u>

		Answers: https://corbettmaths.com/2018/09/20/estimated-mean-answers/
		Median – Video: <u>http://corbettmaths.com/2012/08/23/medians-and-quartiles-from-grouped-frequency-tables-and-histograms/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2018/09/Linear-Interpolation-pdf.pdf</u> Answers: <u>https://corbettmaths.com/2018/09/24/linear-interpolation-answers/</u> SPARX code: U877
6	Stem and Leaf diagrams	Construct Video: <u>http://corbettmaths.com/2012/08/02/drawing-stem-and-leaf-diagrams/</u>
		Interpret Video: <u>http://corbettmaths.com/2012/08/02/reading-stem-and-leaf-diagrams-video/</u>
		Questions: <u>https://corbettmaths.com/2019/09/26/stem-and-leaf-diagrams-textbook-exercise/</u> Answers: <u>https://corbettmaths.com/2019/10/10/stem-and-leaf-diagrams-textbook-answers/</u> SPARX code: U200, U909
	Line of best fit	Video: <u>http://corbettmaths.com/2012/08/10/scatter-graphs/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-</u> <u>Graphs-1.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-</u> <u>Graphs-Answers.pdf</u> SPARX code: U128
	Construct & interpret histograms – HIGHER ONLY	Construct Video: <u>https://corbettmaths.com/2012/08/20/drawing-histograms/</u> Questions: Answers: <u>https://corbettmaths.com/2020/05/20/drawing-histograms-textbook-answers/</u>

Interpret Video: <u>http://corbettmaths.com/2012/08/19/finding-frequencies-from-</u>
histograms/ Questions: https://corbettmaths.com/2019/09/26/reading-histograms-textbook-
exercise/
Answers: <u>https://corbettmaths.com/2019/10/10/histograms-textbook-answers/</u> SPARX code: U185, U814, U983, U267

#### Year 10 Science

# <u>HOME</u>

Term 3		Year 10		
and 4				
Week	Торіс	Link		
1	Biology - Gas	Biology -		
	Exchange	https://continuityoak.org.uk/Lessons?r=1743		
	Chemistry -			
	Ionic Bonding	Chemistry -		
	Physics -	https://continuityoak.org.uk/Lessons?r=466		
	Diodes			
		Physics - <u>https://continuityoak.org.uk/Lessons?r=1875</u>		
2	Biology -			
	Blood and	Biology - <u>https://continuityoak.org.uk/Lessons?r=1744</u>		
	blood vessels			
	Chemistry –			
	Covalent	Chemistry -		
	Bonding	https://continuityoak.org.uk/Lessons?r=470		
	Physics - LDRs			
		Physics - https://continuityoak.org.uk/Lessons?r=2076		

3	Biology - The heart Chemistry – Giant Covalent Bonding Physics – Domestic Electricity	Biology - <u>https://continuityoak.org.uk/Lessons?r=1745</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=473</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=2078</u>
4	Biology - Non- comunnicable disease Chemistry - Ionic Bonding Bonding Physics – The National Grid	Biology - <u>https://continuityoak.org.uk/Lessons?r=11162</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=466</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=1880</u>
5	Biology - Cancer Chemistry - Covalent Bonding Physics – Particle Model of Matter	Biology - <u>https://continuityoak.org.uk/Lessons?r=1747</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=470</u> Physics <u>- https://continuityoak.org.uk/Lessons?r=1866</u>

6	Biology -	
	Plant tissue	Biology - <u>https://continuityoak.org.uk/Lessons?r=1902</u>
	Chemistry -	
	Giant	Chemistry -
	Covalent	https://continuityoak.org.uk/Lessons?r=473
	Bonding	Physics - <a href="https://continuityoak.org.uk/Lessons?r=1867">https://continuityoak.org.uk/Lessons?r=1867</a>
	Physics –	
	Density	
	Required	
	Practical	
7	Biology -	Biology - https://continuityoak.org.uk/Lessons?r=1955
	Plant roots	
	Chemistry -	
	Ionic Bonding	Chemistry -
	Physics –	https://continuityoak.org.uk/Lessons?r=466
	Density of	
	Liquids	Physics <u>- https://continuityoak.org.uk/Lessons?r=2067</u>
_		
8	Biology -	Biology - https://continuityoak.org.uk/Lessons?r=1957
	Transport in	
	plants	
	Chemistry -	Chemistry -
	Covalent	https://continuityoak.org.uk/Lessons?r=470
	Bonding	Dhusing https://www.itusela.org.uk/lessens2r=1869
	Physics – Internal	Physics - https://continuityoak.org.uk/Lessons?r=1868
	Energy	

9	Biology - Investigating transpiration Chemistry - Giant Covalent Bonding Physics – Heating and Cooling Substances	Biology - <u>https://continuityoak.org.uk/Lessons?r=11163</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=473</u> Physics <u>- https://continuityoak.org.uk/Lessons?r=1921</u>
10	Biology - Organisation review PT1 Chemistry - Physics – Latent Heat	Biology - <u>https://continuityoak.org.uk/Lessons?r=3352</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=1867</u>
11	Biology - Organisation review PT2 Chemistry - Physics – Gas Pressure	Biology - <u>https://continuityoak.org.uk/Lessons?r=1748</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=1922</u>

Term 5-6	Year 10	
1	roots Chemistry - Ionic Bonding Physics – Density of	Biology - <u>https://continuityoak.org.uk/Lessons?r=1955</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=466</u> Physics <u>- https://continuityoak.org.uk/Lessons?r=2067</u>
2	Transport in plants Chemistry - Covalent Bonding	Biology - <u>https://continuityoak.org.uk/Lessons?r=1957</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=470</u> Physics <u>- https://continuityoak.org.uk/Lessons?r=1868</u>
3	<ul> <li>Investigating transpiration</li> <li>Chemistry -</li> <li>Giant Covalent</li> <li>Bonding</li> </ul>	Biology - <u>https://continuityoak.org.uk/Lessons?r=11163</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=473</u> Physics <u>- https://continuityoak.org.uk/Lessons?r=1921</u>

4	Organisation review PT1	Biology - <u>https://continuityoak.org.uk/Lessons?r=3352</u> Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1961</u>
	Chemistry - Relative formula mass Physics – Latent Heat	Physics - <u>https://continuityoak.org.uk/Lessons?r=1867</u>
5	<ul> <li>Organisation</li> <li>review PT2</li> <li>Chemistry</li> </ul>	Biology - <u>https://continuityoak.org.uk/Lessons?r=1748</u> Chemistry- <u>https://continuityoak.org.uk/Lessons?r=569</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=1922</u>
6	Pressure	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1754</u>
1	Photosynthesis	Biology Foundation - <u>https://continuityoak.org.uk/Lessons?r=6494</u> Biology higher – <u>https://continuityoak.org.uk/Lessons?r=1216</u>
	Chemistry-	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1961</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=2082</u>

	Physics –	
	Exploring inside	
	an atom	
2	Biology	Biology – Foundation -
		https://continuityoak.org.uk/Lessons?r=6499 (practical)
	required	https://continuityoak.org.uk/Lessons?r=6506 (results)
		Biology higher – <u>https://continuityoak.org.uk/Lessons?r=1903</u> (practical)
		https://continuityoak.org.uk/Lessons?r=1217 (results)
		Chemistry- https://continuityoak.org.uk/Lessons?r=569
		Physics -
		https://continuityoak.org.uk/Lessons?r=2083
	Chemistry	
	- Concentration	
	Physics -	
	isotopes and	
	ionisation	
3	Biology –	Biology – Foundation
	Limiting factors	https://continuityoak.org.uk/Lessons?r=6513
	of	Biology – Higher
		https://continuityoak.org.uk/Lessons?r=1218 (limiting factors)
		https://continuityoak.org.uk/Lessons?r=1219 (manipulating factors)
		Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1754</u>
	Chemistry-	
	Reactivity of	Physics –
	metals	https://continuityoak.org.uk/Lessons?r=1882

Physics –	
History o	
atomic m	nodels
4 Biology –	<ul> <li>Biology – Foundation <u>https://continuityoak.org.uk/Lessons?r=6534</u></li> </ul>
Respirati	on Biology – higher
	https://continuityoak.org.uk/Lessons?r=1221
	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1961</u>
Chemistr	y- https://continuityoak.org.uk/Lessons?r=2084
Relative	
formula r	mass
Physics -	
Radioact	ivity
5 Biology –	- Biology – Foundation
Anaerobi	ic https://continuityoak.org.uk/Lessons?r=6541
respiratio	on Biology – Higher <u>https://continuityoak.org.uk/Lessons?r=1223</u>
	https://continuityoak.org.uk/Lessons?r=1224
	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=569</u>
Chemistr	
- Concer	itration
Physics –	Decay
equation	
6 Biology –	- Biology – Foundation
metaboli	
	Biology – Higher
	https://continuityoak.org.uk/Lessons?r=1225
	Chemistry- https://continuityoak.org.uk/Lessons?r=1754

Chemistry- Reactivity of metals	Physics - <u>https://continuityoak.org.uk/Lessons?r=1923</u>
Physics – Uses and Hazards of radiation	
Chemistry- Acid, Alkali, pH	Chemistry- https://continuityoak.org.uk/Lessons?r=1162
Chemistry- Making salts	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1161</u>
Chemistry- Exo and Endo reactions	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1187</u>
Chemistry- Acid, Alkali, pH	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1162</u>
Chemistry- Making salts	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1161</u>
Chemistry- Exo and Endo reactions	Chemistry- <u>https://continuityoak.org.uk/Lessons?r=1187</u>

# Year 10 Art and Design

# <u>HOME</u>

		Year 10			
Week	Торіс	Link			
1	Meeting Assessment Objective 1	https://www.bbc.co.uk/bitesize/guides/zbk2p9q/revision/1			
2	Meeting Assessment Objective 2	https://www.bbc.co.uk/bitesize/guides/zbk2p9q/revision/2			
3	Meeting Assessment Objective 3	https://www.bbc.co.uk/bitesize/guides/zbk2p9g/revision/3			
4	Meeting Assessment Objective 4	https://www.bbc.co.uk/bitesize/guides/zbk2p9g/revision/4			
5	Painting Styles -				
	Portraits	https://www.bbc.co.uk/bitesize/guides/zqcwxg8/revision/1			
	Landscapes	https://www.bbc.co.uk/bitesize/guides/zqcwxg8/revision/2			
6	Drawing techniques	https://www.bbc.co.uk/bitesize/guides/z4nbkhv/revision/1			
7	Observational drawing	https://www.bbc.co.uk/bitesize/guides/zbhv46f/revision/1			

8	Clay building techniques	https://www.bbc.co.uk/bitesize/guides/zm2p3qt/revision/1
9	Printing Techniques	https://www.bbc.co.uk/bitesize/guides/zq9qtcw/revision/1
10	Ceramic materials and tools	https://www.bbc.co.uk/bitesize/guides/zsnbkhv/revision/1
11	Accuracy and Proportion	https://www.bbc.co.uk/bitesize/guides/zbhv46f/revision/6

Term 4 / 5

**Revision Olympics** 

# Year 10 Photography

# <u>HOME</u>

		Year 10		
Week	Торіс	Link		
1	Photographic process	https://www.bbc.co.uk/bitesize/guides/zm7hvj6/revision/1		
2	Black and White photography	https://www.bbc.co.uk/bitesize/guides/zm7hvj6/revision/2		
3	Traditional Photography	https://www.bbc.co.uk/bitesize/guides/zm7hvj6/revision/3		
4	Digital Photography	https://www.bbc.co.uk/bitesize/guides/zm7hvj6/revision/4		
5	Lenses	https://www.bbc.co.uk/bitesize/guides/zm7hvj6/revision/5		
6		https://www.bbc.co.uk/bitesize/guides/zqwxs82/revision/1		

	Photography techniques	
7	Composition	https://www.bbc.co.uk/bitesize/guides/zqwxs82/revision/2
8	Focus	https://www.bbc.co.uk/bitesize/guides/zqwxs82/revision/3
9	Lighting	https://www.bbc.co.uk/bitesize/guides/zqwxs82/revision/4
10	Experimental photography	https://www.bbc.co.uk/bitesize/guides/zqwxs82/revision/5
11	Photograms	https://www.bbc.co.uk/bitesize/guides/zqwxs82/revision/6

Term 4 / 5

**Revision Olympics** 

## Year 10 Drama

Term 3 and 4	Year 10		
Week	Торіс	Link	
1	Responding to a Stimulus	https://www.bbc.co.uk/bitesize/guides/zk6gscw/revision/1	
2	Developing an Idea	https://www.bbc.co.uk/bitesize/guides/zn4xwty/revision/1	
3	Selecting a genre	https://www.bbc.co.uk/bitesize/guides/zdp4vk7/revision/1	
4	Selecting a Practitioner	https://www.bbc.co.uk/bitesize/guides/zvph2sg/revision/1	
5	Rehearsing	https://www.bbc.co.uk/bitesize/guides/zm3j47h/revision/1	
6	Refining a performance	https://www.bbc.co.uk/bitesize/guides/zkhcy9q/revision/1	
7	Performing a character	https://www.bbc.co.uk/bitesize/guides/zfdp2sg/revision/1	
8	Designing a production	https://www.bbc.co.uk/bitesize/guides/zrxbnrd/revision/1	
9	Health and Safety	https://www.bbc.co.uk/bitesize/guides/z4trf4j/revision/1	

10	Creating a portfolio	https://www.bbc.co.uk/bitesize/guides/zkp4vk7/revision/1
11	Features of a script	https://www.bbc.co.uk/bitesize/guides/zjydrj6/revision/1

### Term 5

WEEK 1

#### DEVISING PORTFOLIO WRITING

https://www.bbc.co.uk/bitesize/guides/zk6gscw/revision/1

WEEK 2

#### DEVISING PORTFOLIO WRITING

https://www.bbc.co.uk/bitesize/guides/zn4xwty/revision/1

WEEK 3

#### DEVISING PORTFOLIO WRITING

https://www.bbc.co.uk/bitesize/guides/zdp4vk7/revision/1

#### WEEK 4

#### DEVISING PORTFOLIO WRITING

https://www.bbc.co.uk/bitesize/guides/zvph2sg/revision/1

WEEK 5

DEVISING PORTFOLIO WRITING

https://www.bbc.co.uk/bitesize/guides/zm3j47h/revision/1

WEEK 6

DEVISING PORTFOLIO WRITING

https://www.bbc.co.uk/bitesize/guides/zkhcy9q/revision/1

## Year 10 Dance

Terms 3 and 4	Year 10			
Week	Topic Link			
1	Emancipation of Expressionism	https://www.allsaintsacademydunstable.org/wp- content/uploads/2018/05/Emancipation-of-E-FF.pdf		
2	Shadows https://www.allsaintsacademydunstable.org/wp- content/uploads/2018/05/Shadows-FF.pdf			
3	A Linha Curva	https://www.allsaintsacademydunstable.org/wp-content/uploads/2018/05/A- Linha-Curva-FF.pdf		
4	Artificial Things https://www.allsaintsacademydunstable.org/wp- content/uploads/2018/05/Artificial-things-FF.pdf			
5	Within her Eyes         https://www.oasisacademylordshill.org/uploaded/Lords         Hill/Curriculum/Year         1           1         resources/Dance/Within         Her         Eyes         Fact         File         v1.1.pdf			
6	Infra	https://www.allsaintsacademydunstable.org/wp- content/uploads/2018/05/Infra-FF.pdf		

7		https://www.goldington.beds.sch.uk/ckfinder/userfiles/files/Curriculum%20Ardas/Dance/2022/Y%2010%20Y11%20vocabulary%20list_docx.pdf	
8	Expressive Skills	https://quizlet.com/gb/215112659/gcse-dance-expressive-skills-flash-cards/	
9	RADS	https://getrevising.co.uk/diagrams/rads	
10	Technical Skills	https://quizlet.com/gb/498442197/technical-skills-in-gcse-dance-flash-cards/	
11	Mental Skills	https://quizlet.com/353105883/dance-mental-skills-flash-cards/	

### Terms 5 and 6

### Material properties

All GCSE Design & technology pupils need to know about the different material properties.

Produce a set of flash cards that have the material property and the definition.

Remember to look at the difference between physical and working properties.

Material properties

## Material categories

Regardless of which Design & Technology specialism you have picked you will need to know about all of the material areas below. Go through the following links and then complete the test:

Woods	<b>Metals</b>	Plastics/Polymers	<u>Textiles</u>	Papers &
Revise	<u>Revise</u>	<u>Revise</u>	<u>Revise</u>	<b>Boards</b>
<u>Timbers</u>	<u>Metals</u>	Plastics / Polymers	<u>Textiles</u>	<u>Revise</u>
Video	Video	<u>Video</u>	<u>Video</u>	Papers &
Timbers video	Metals video	Plastics / Polymers	Textiles video	<u>Boards</u>
Test	<u>Test</u>	<u>video</u>	<u>Test</u>	<u>Video</u>
Timbers test	Metals test	Test	Textiles test	Papers &
		Plastics / Polymers		Boards video
		test		Test
				Papers &
				<u>Boards test</u>

### Smart / Composite / Modern / Technical textiles

Put together a simple information sheet explaining each of the above material categories and an example of each. EG: A smart material is a material that changes in response to an external stimuli. An example of this is Thermochromic ink which changes colour when heated.

Smart, modern and composite materials

### Material origins

(Only focus on your chosen area of DT)

Produce a guide to show where your materials originate from and how they are converted to a workable form.

### **Graphic students:**

Paper and board (how cellulose fibres are derived from wood and grasses and converted into paper) <u>Papers & Boards</u> Polymers (refining crude oil, fractional distillation and cracking) <u>Polymers</u>

#### **Resistant Materials students:**

Timber based materials (seasoning, conversion and creation of manufactured timbers) <u>Timbers</u> Metal based materials (extraction and refining) <u>Metals</u> Polymers (refining crude oil, fractional distillation and cracking) <u>Polymers</u>

### Textiles students:

Textile based materials (obtaining raw material from animal, chemical and vegetable sources, processing and spinning) Textiles

## Stock forms

### (Only focus on your chosen area of DT)

You need to know commercially available types and sizes of materials and components. This is referred to as 'Stock Forms' Click on the links below and read through and then complete the test.

### Papers and boards: Papers & Boards

•sheet, roll and ply

•sold by size eg A3, thickness, weight and colour

•standard components eg fasteners, seals and bindings

•cartridge paper and corrugated card.

### Timber based materials: <u>Woods</u>

•planks, boards and standard moldings

•sold by length, width, thickness and diameter

•standard components eg woodscrews, hinges, KD fittings.

#### Metal based materials: Metals

•sheet, rod, bar and tube

•sold by length, width, thickness and diameter

•standard components eg. rivets, machine screws, nuts, and bolts.

#### **Polymers**: <u>Plastics / Polymers</u>

•sheet, rod, powder, granules, foam and films

•sold by length, width, gauge and diameter

•standard components eg screws, nuts and bolts, hinges.

#### Textile based materials: Textiles

•yarns and fabrics

•sold by roll size, width, weight and ply

•standard components eg zips, press studs, velcro

### Scales of production

All GCSE Design & technology pupils need to know about the different scales of production.

You need to know how products are produced in different volumes and the reasons why different manufacturing methods are used for different production volumes.

Revise:

-Prototypes
-Batch Production
-Mass Production
-Continuous Production
<u>Scales of production</u>

### Commercial processes

(Only focus on your chosen area of DT)

Use the links to revise the commercial processes.

### Graphic students:

Offset lithography & die-cutting

Injection moulding & extrusion

### **Resistant Materials students:**

**Routing & Turning** 

Milling & Casting

Textile's students:

Weaving, dying & printing

Terms 3 and 4		Year 10
Week	Торіс	Link
1	Metal Categories	https://www.bbc.co.uk/bitesize/guides/z6d48mn/revision/1 https://www.bbc.co.uk/bitesize/guides/z6d48mn/revision/4
2	Access FM Product analysis	https://www.excitededucator.com/home/access-fm-examples
3	Jigs, formers and templates.	https://www.bbc.co.uk/bitesize/guides/z6cbcj6/revision/1 https://www.bbc.co.uk/bitesize/guides/z6cbcj6/revision/2
4	Modelling/ Prototyping	https://technologystudent.com/prddes1/model2.html https://technologystudent.com/prddes1/model3.html https://technologystudent.com/prddes1/model4.html https://technologystudent.com/prddes1/model5.html
5	Joining metals	Read through link https://technologystudent.com/joints/braz2.htm Complete worksheet https://technologystudent.com/pdfs/brazing2.pdf
6	Wasting Metals	https://www.bbc.co.uk/bitesize/guides/z6d48mn/revision/8

7	Stock forms	https://www.bbc.co.uk/bitesize/guides/z6d48mn/revision/6
8	Accuracy and quality control	https://www.bbc.co.uk/bitesize/guides/z6d48mn/revision/10
9	Commercial processes	https://www.bbc.co.uk/bitesize/guides/z6d48mn/revision/9

Terms 3 and 4	and 4 Year 10	
Week	Торіс	Link
1	Garment Construction: Different types of seams	https://www.masterclass.com/articles/7-different-types-of-seams-and-how-to-use- them-in-garments
2	Garment Construction: How to add shape	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/8
3	Garment Construction: Pockets	https://www.youtube.com/watch?v=_4J8HD8E5gI
4	Garment Construction: How to quilt fabric	https://www.youtube.com/watch?v=EWaogwDtoZo
5	Forces and Stresses Theory	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/2
6	Smart Materials and Technical textiles	https://www.bbc.co.uk/bitesize/guides/zfq8jty/revision/1

	Material Properties and Selecting materials	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/1
8	CAD/CAM	https://www.bbc.co.uk/bitesize/guides/zn4bcj6/revision/8

# Year 10 DT – Food and Nutrition

Terms 3,4,5,6		Year 10
Week	Торіс	Link
1	Food Safety	https://www.illuminate.digital/aqafood/
	<b>Micro-organisms</b> Definition Conditions for Growth <b>Bacterial Contamination</b> Symptoms of Food Poisoning Pathogenic Bacteria Types Cross Contamination	Username: ssheldon3 Password: student3 Pages 158 to 160 Pages 171 to 181
2	<b>Food Safety</b> Buying and Storing Foods Preparing, Cooking and Seving Food Rules	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 185 to 199
3	<b>Food Safety</b> Food spoilage - Enzymes, moulds and yeasts Experiments - Ripening - Bananas Enzymic Browning - Apples Yoghurts and Cheese Moulds	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 161 to 170
4	Food Safety End of Module Test	No Online Resource

5	Food and Nutrition	https://www.illuminate.digital/aqafood/
	Healthy Eating Guidelines	Username: ssheldon3
		Password: student3
		Pages 38 to 39
6	Food and Nutrition	https://www.illuminate.digital/aqafood/
	Protein Theory	Username: ssheldon3
		Password: student3
		Pages 2 to 7
7	Food and Nutrition	https://www.illuminate.digital/aqafood/
	Carbohydrate Theory	Username: ssheldon3
	· · · · · · · · · · · · · · · · · · ·	Password: student3
		Pages 16 to 19
8	Food and Nutrition	https://www.illuminate.digital/aqafood/
	Fat Theory	Username: ssheldon3
	,	Password: student3
		Pages 10 to 13
9	Food and Nutrition	https://www.illuminate.digital/aqafood/
	Vitamins and Minerals Theory	Username: ssheldon3
	,	Password: student3
		Pages 22 to 35
10	Food and Nutrition	https://www.illuminate.digital/agafood/
	Energy	Username: ssheldon3
		Password: student3
		Pages 58 to 61

11	<b>Food and Nutrition</b> Life Stages	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3
12	Food and Nutrition	Pages 45 to 51 https://www.illuminate.digital/aqafood/ Username: ssheldon3
	Dietary Illness	Password: student3
13	Food and Nutrition Special Diets	Pages 70 to 76 https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3
14	Food and Nutrition Hydration	Pages 56 to 57 https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3
15	<b>Food Science</b> Reasons for Cooking Food Cooking Methods Heat Transfer Methods	Pages 36 to 37 https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3
		Pages 78 to 101
16	Food Science Science of Carbohydrates	https://www.illuminate.digital/aqafood/ Username: ssheldon3

	Gelatinisation, Dextrinisation and Caramelisation	Password: student3 Pages 116 to 123
17	<b>Food Science</b> Science of Proteins Coagulation and Denaturation Foam Production	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 105 to 107 Pages 114 to 115
18	Food Science Science of Proteins Gluten	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 110 to 111
19	Food Science Science of Fats	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 126 to 137
20	Food Science Chemical Raising Agents	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 140 to 151
21	Food Science Natural Raising Agents	https://www.illuminate.digital/aqafood/ Username: ssheldon3 Password: student3 Pages 140 to 151

	Year 10		
Week	Торіс	Link	
1	House retrieval	https://languagesonline.org.uk/French/ET1/NewET1U3/Index.htm#gsc.tab=0	
	How infinitives work – route verbs	https://www.bbc.co.uk/bitesize/topics/z7t8kmn/articles/zhcv6v4	
	My ideal house – ma maison idéale	https://quizlet.com/861303172/ma-maison-ideale-flash-cards/	
	Creating questions.	https://quizlet.com/au/668151445/les-questions-en-francais-flash-cards/	
	Careers with languages	https://www.bbc.co.uk/bitesize/groups/c44r0vv4498t	
5		https://members.gcsepod.com/shared/podcasts/title/11822/73003	
		https://www.bbc.co.uk/bitesize/groups/c44r0vv4498t	

<u>HOME</u>

	Careers	
	with	
	languages	
6	Role play	https://www.bbc.co.uk/bitesize/guides/zvsr7nb/revision/1
	practice	

### Year 10 French term 5

Week	Торіс	Link
1	1 a) Recap food and drink vocabulary from KS3 b) Recap present tense with boire - irregular verb - from KS3	Linguascope - French - beginner - l'alimentation - any activity from the list and/or https://www.languagesonline.org.uk/French/ET1/NewET1U9/Index.htm#gsc.tab=0 https://www.languagesonline.org.uk/French/ET2/Boissons/739.htm https://www.languagesonline.org.uk/French/ET2/Boissons/741.htm
2	a) Healthy Lifestyles GCSE Vocab b) the partitive article (du, de	https://quizlet.com/19595693/gcse-french-healthy-living-flash-cards/ https://quizlet.com/90403103/gcse-french-healthy-living-flash-cards/ https://www.languagesonline.org.uk/French/ET2/Partitives/Index.htm#gsc.tab=0

r		
	la, des, de l')	
	after	
	manger/boire	
3		Linguascope – French – Intermediate – manger sain (middle column) – choix multiple (third one down)
	Reading	https://www.linguascope.com/secure/students/intermediate/html5/bin/main.php?language=french&topic=healthy&activity=choicepic
	Practice,	Linguascope – French – Intermediate – manger sain (middle column) – catégories (third from the bottom)
		https://www.linguascope.com/secure/students/intermediate/html5/bin/main.php?language=french&topic=healthy&activity=categories
	applying	If finished - complete any exercises related to Healthy Lifestyles on GCSE Pod (AQA - Theme 2)
	healthy	
	lifestyles	
	vocabulary	
	vocuourury	
		Read the explanation first, then complete the activities in order
4		https://www.languagesonline.org.uk/French/Grammar/Imperfect/index.htm#gsc.tab=0
		Kerboodle - green book - page 102 - exercises 1a, 1b, 2c - write your answers on some paper
		https://www.kerboodle.com/users/login?user_return_to=%2Fapp
	a) The	Your username and password are the same. School code is JA6.
	Imperfect tense	Tour username and password are the same. Benoor code is \$7x0.
	b) Seeing the	
	imperfect tense	
	in a text	
5	Past Paper	
-	Practice	Reading - write down your answers on some paper. You can use the mark scheme to mark your answers when you have finished.
		https://NUDATAN.exampro.net
		Writing - write down your answers on some paper. You can use the mark scheme to mark your answers when you have finished.
		https://NUDATAN.exampro.net Writing - model text on healthy lifestyles - complete these activities in order
		https://www.languagesonline.org.uk/French/French Writing Model Answers/Health Q1 1.htm
		https://www.languagesonline.org.uk/French/French_Writing_Model_Answers/Health_Q1_2.htm
		https://www.languagesonline.org.uk/French/French Writing Model Answers/Health Q1_4.htm
		https://www.languagesonline.org.uk/French/French Writing Model Answers/Health Q1 5.htm
6	Sport/fitness	Complete these activities in order https://www.languagesonline.org.uk/French/ET1/NewET1U10/Index.htm#gsc.tab=0
U	sport/inness	Linguascope - French - Intermediate - les sports (first column) - choix multiple (third from the bottom)
		https://www.linguascope.com/secure/students/intermediate/html5/bin/main.php?language=french&topic=sports&activity=choicepic
L	1	nups//www.iniguascope.com/secure/secure/secure/netriounce/netrio/on/nancpip/nanguage=netronecope=sportsecaetivity=enotepic

	Linguascope - French - Intermediate - les sports (first column) - glisser déposer (fourth from the bottom)
	https://www.linguascope.com/secure/students/intermediate/html5/bin/main.php?language=french&topic=sports&activity=dragfill

# Year 10 Languages – German

# <u>HOME</u>

Term 3	Year 10		
Week	Торіс	Link	
1	Charity work – locally	Listening: https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/8	
		Grammar: https://www.bbc.co.uk/bitesize/guides/z87vrdm/revision/6	
		https://www.bbc.co.uk/bitesize/guides/z87vrdm/revision/7	
		https://www.bbc.co.uk/bitesize/guides/z87vrdm/revision/8	
		https://www.bbc.co.uk/bitesize/guides/z87vrdm/revision/9	
		https://www.bbc.co.uk/bitesize/guides/z87vrdm/revision/10	
2	Charity work – globally	Listening: https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/10	
		Grammar: https://www.bbc.co.uk/bitesize/guides/z87vrdm/revision/11	
3	Lifestyles – then and now	Listening: <u>https://www.bbc.co.uk/bitesize/clips/zwp3v4j</u>	
		https://www.bbc.co.uk/bitesize/clips/zw4jwxs	

4	Lifestyles –	Grammar: https://www.bbc.co.uk/bitesize/guides/zqxg9qt/revision/1 https://www.bbc.co.uk/bitesize/guides/zgkhfrd/revision/1 Writing: https://www.bbc.co.uk/bitesize/guides/zx3qxsg/revision/7
		Grammar:
	languages	https://www.bbc.co.uk/bitesize/guides/z39tsg8/revision/1
		https://www.bbc.co.uk/bitesize/groups/c44r0vv4498t
5	-	Writing: https://www.bbc.co.uk/bitesize/guides/zx3qxsg/revision/8
		Grammar: https://www.bbc.co.uk/bitesize/guides/z9jfbk7/revision/1
	Careers with languages	https://www.bbc.co.uk/bitesize/groups/c44r0vv4498t
6	0	Grammar: https://www.bbc.co.uk/bitesize/guides/zg8pycw/revision/1

Term 4	Торіс	Link
1	Lifestyles	https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/1
		https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/2
2	Poverty, homelessness &	https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/3
	refugees	https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/4
		https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/5
		https://www.bbc.co.uk/bitesize/clips/zpbk9qt
3	Poverty, homelessness &	https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/3
	refugees	https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/4
		https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/5
		https://www.bbc.co.uk/bitesize/clips/zpbk9qt
4	Environment	https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/1
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/2
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/3
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/4
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/5

		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/6
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/7
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/8
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/9
5	Environment	https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/1
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/2
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/3
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/4
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/5
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/6
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/7
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/8
		https://www.bbc.co.uk/bitesize/guides/zpcxp39/revision/9
6	Grammar	https://www.bbc.co.uk/bitesize/guides/zy3qxsg/revision/1
		https://www.bbc.co.uk/bitesize/guides/zw23cwx/revision/1
		https://www.bbc.co.uk/bitesize/guides/ztfd7hv/revision/1

https://www.bbc.co.uk/bitesize/guides/zsb76fr/revision/1
https://www.bbc.co.uk/bitesize/guides/zyrmhv4/revision/1
https://www.bbc.co.uk/bitesize/guides/zgkhfrd/revision/1
https://www.bbc.co.uk/bitesize/guides/z39tsg8/revision/1

Year 10 German Term 5

Week	Торіс	Link
	Holidays,	https://www.bbc.co.uk/bitesize/guides/z8h4dmn/revision/1
	Weather &	
	accommodation	
2	Holidays,	https://www.bbc.co.uk/bitesize/guides/z8h4dmn/revision/1
	Weather &	
	accommodation	
3	Holidays,	https://www.bbc.co.uk/bitesize/guides/z8h4dmn/revision/1
	Weather &	
	accommodation	
4	Grammar	https://www.bbc.co.uk/bitesize/guides/zy3qxsg/revision/1
		https://www.bbc.co.uk/bitesize/guides/zw23cwx/revision/1
		https://www.bbc.co.uk/bitesize/guides/ztfd7hv/revision/1
		https://www.bbc.co.uk/bitesize/guides/zsb76fr/revision/1
		https://www.bbc.co.uk/bitesize/guides/zyrmhv4/revision/1

https://www.bbc.co.uk/bitesize/guides/zgkhfrd/revision/1	
https://www.bbc.co.uk/bitesize/guides/z39tsg8/revision/1	

# Year 10 Languages – Spanish

Term 3	rm Year 10		
Week	Торіс	Link	
1	Questions words in Spanish	https://www.spanishlearninglab.com/spanish-question-marks-words/	
2	Holidays in the present tense	https://www.bbc.co.uk/bitesize/guides/zr6b7nb/revision/1	
3	The preterite tense (past tense)	https://www.languagesonline.org.uk/Spanish/preterite/1.htm	
4	Holidays in the past tense	https://teachers.thenational.academy/lessons/talking-about-what-you-did-on- holiday-part-13-crtpcr https://teachers.thenational.academy/lessons/talking-about-what-you-did-on- holiday-part-23-60vp4c	
5	Holidays in the past tense.	https://teachers.thenational.academy/lessons/talking-about-what-you-did-on- holiday-part-33-68w3jd	
6	Holidays in the past tense Weather	https://app.senecalearning.com/classroom/course/eefdd6b0-6960-11e8-9e60- 31064e3f9a21/section/18c4f95b-4efa-4bdf-bceb-944c56815949/session https://app.senecalearning.com/classroom/course/eefdd6b0-6960-11e8-9e60- 31064e3f9a21/section/77a86694-5aba-4470-8110-9d023f5df47c/session	

Term 4	Торіс	Link
1	Mis pasatiempos (hobbies)	https://www.linguascope.com/secure/students/beginner/topic.php?language=spanish&topic=hobbies https://www.bbc.co.uk/bitesize/topics/zvhxt39/articles/zf428hv
2	Frequency words	Use Memrise login
	Written assessment	
3	-Ar verbs/mis pasatiempos	https://www.linguascope.com/secure/students/beginner/topic.php?language=spanish&topic=hobbies https://www.bbc.co.uk/bitesize/topics/zvhxt39/articles/zf428hv
4	Numbers to -31 Birthdays/months of the year	<u>https://www.bbc.co.uk/bitesize/articles/zfmnydm#z6rdqfr</u> <u>https://www.berlitz.com/blog/months-in-spanish</u>
5	The verb: Tener Being able to say your age in Spanish	https://www.directespanol.com/how-to-use-tener-in-spanish/ https://www.bbc.co.uk/bitesize/topics/zg9mhyc/articles/zjpmkmn https://spanishwithpedro.com/say-your-age-in-spanish/
6	Las familias	https://www.linguascope.com/secure/students/beginner/topic.php?language=spanish&topic=family

#### Year 10 Spanish Term 5

Week	Торіс	Link
1	Future tense	Regular -AR Verbs: <u>https://app.senecalearning.com/classroom/course/8f4c33cc-b1b1-</u> <u>4c49-bff7-f2dd6cc12b1f/section/3d2f350c-f32c-4bb6-89a2-269bfcd0f6e9/session</u> Regular -ER Verbs: https://app.senecalearning.com/classroom/course/8f4c33cc-b1b1-4c49- bff7-f2dd6cc12b1f/section/c3d9d3ca-8cfa-4cc9-b061-336a8e918abd/session
2	Future Tense	Regular -IR Verbs: <u>https://app.senecalearning.com/classroom/course/8f4c33cc-b1b1-4c49-bff7-f2dd6cc12b1f/section/0d626529-0056-4609-a96a-8700e6c0ad23/session</u> Irregular verbs: https://app.senecalearning.com/classroom/course/8f4c33cc-b1b1-4c49-bff7-f2dd6cc12b1f/section/fc320fc5-1733-4d08-828c-c8edabad59af/session
3	Technology intro	https://classroom.thenational.academy/lessons/describing-what-people-do-technology- and-social-networks-6cu36c
4	Advantages and Disadvantages of Technology	https://www.bbc.co.uk/bitesize/guides/zn9rgwx/revision/3
5	Food and Mealtimes	https://senecalearning.com/en-GB/seneca-certified-resources/spanish-gcse-aqa/
6	Restaurant	https://senecalearning.com/en-GB/seneca-certified-resources/spanish-gcse-aqa/

#### Year 10 Geography

#### HOME

Terms 3 and 4		Year 10
Week	Торіс	Link
1 (Term 3)	Unit 3 – Understanding Development:	https://continuityoak.org.uk/Lessons#
	Lesson 1:	
	What is development?	
2 (Term 3)	Unit 3 – Understanding Development:	https://continuityoak.org.uk/Lessons#
	Lesson 2:	
	Economic and social measures of development	
3 (Term 3)	Unit 3 – Understanding Development:	https://continuityoak.org.uk/Lessons#
	Lesson 3:	
	Limitations of economic and social measures of	
	development	
4 (Term 3)	Unit 3 – Understanding Development:	https://continuityoak.org.uk/Lessons#
	Lesson 4:	
	The Demographic Transition Model	
5 (Term 3)	Unit 3 – Understanding Development:	https://continuityoak.org.uk/Lessons#
	Lesson 5:	
	Population Pyramids	
6 (Term 3)	Unit 10 – Urban Growth in Lagos, Nigeria:	https://continuityoak.org.uk/Lessons#
	Lesson 1:	
	Location and importance of Lagos	
7 (Term 4)	Unit 10 – Urban Growth in Lagos, Nigeria:	https://continuityoak.org.uk/Lessons#
	Lesson 2:	
	Causes of urban growth in Lagos	
8 (Term 4)	Unit 10 – Urban Growth in Lagos, Nigeria:	https://continuityoak.org.uk/Lessons#

	Lesson 3: Social opportunities of urban growth in Lagos	
9 (Term 4)	Unit 10 – Urban Growth in Lagos, Nigeria: Lesson 4: Economic opportunities of urban growth in Lagos	https://continuityoak.org.uk/Lessons#
10 (Term 4)	Unit 10 – Urban Growth in Lagos, Nigeria: Lesson 5: Challenges of urban growth in Lagos (Part 1)	https://continuityoak.org.uk/Lessons#
11 (Term 4)	Unit 10 – Urban Growth in Lagos, Nigeria: Lesson 6: Challenges of urban growth in Lagos (part 2)	https://continuityoak.org.uk/Lessons#
12 (Term 4)	Unit 10 – Urban Growth in Lagos, Nigeria: Lesson 7: Urban planning in Lagos: Makoko floating school	https://continuityoak.org.uk/Lessons#

Term 5 and 6		
Week	Торіс	Link
1 (Term 5)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
	Lesson 1:	
	Wave types and	
	characteristics	
2 (Term 5)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
	Lesson 2:	
	Coastal weathering	
	and erosion	
3 (Term 5)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
	Lesson 3:	
	Mass movement	
4 (Term 5)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
	Lesson 4:	
	Transportation and	
- / >	deposition	
5 (Term 5)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
	Lesson 5:	
	Landforms of erosion	
	1 and 2: headlands	
	and bays/wave cut	
С (Талиа Г)	platforms Unit 2 – Coasts:	
6 (Term 5)	Lesson 6:	https://continuityoak.org.uk/Lessons#
	Landforms of erosion	
	3: caves, arches and	
	stacks	
7 (Term 6)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
/ (Term 0)	Lesson 8:	Integs// continutyoak.org.uk/cessons#
	Landforms of	
	deposition 1/2:	
	beaches and sand	
	dunes/spits and bars	
8 (Term 6)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
- \ - ··· -/	Lesson 10:	
	Landforms on a UK	
	coastline: Dorset	
	Coast	
9 (Term 6)	Unit 2 – Coasts:	https://continuityoak.org.uk/Lessons#
	Lesson 11:	

	Coastal hard engineering	
10 (Term 6)	Unit 2 – Coasts: Lesson 12: Coastal soft engineering	https://continuityoak.org.uk/Lessons#
11 (Term 6)	Unit 2 – Coasts: Lesson 13: Managed retreat	https://continuityoak.org.uk/Lessons#
12 (Term 6)	Unit 2 – Coasts: Lesson 14/15: A UK coastal management scheme: Lyme Regis (part 1 and 2)	https://continuityoak.org.uk/Lessons#

#### Year 10 History

## HOME

Terms 3 and 4	Ye	ar 10
Week	Торіс	Link
1 (T3)	Paper 2, Elizabeth I – Lesson 1: Elizabeth's Background	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
2 (T3)	Paper 2, Elizabeth I – Lesson 2: Elizabethan Society	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
3 (T3)	Paper 2, Elizabeth I – Lesson 3: Elizabethan government	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
4 (T3)	Paper 2, Elizabeth I – Lesson 4: Financial problems	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
5 (T3)	Paper 2, Elizabeth I – Lesson 5: Challenges from abroad	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
6 (T3)	Paper 2, Elizabeth I – Lesson 6: How challenging were Elizabeth's early years?	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
7 (T4)	Paper 2, Elizabeth I – Lesson 7: Different religious groups	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson
8 (T4)	Paper 2, Elizabeth I – Lesson 8: Religious Settlement	https://continuityoak.org.uk/Lessons - Click History, then Unit 2 Elizabeth I and then the correct lesson

9 (T4)	Paper 2, Elizabeth I – Lesson 9: Enforcing the Religious	https://continuityoak.org.uk/Lessons - Click History, then
	Settlement	Unit 2 Elizabeth I and then the correct lesson
10 (T4)	Paper 2, Elizabeth I – Lesson 10: Puritan and Catholic	https://continuityoak.org.uk/Lessons - Click History, then
	challenges	Unit 2 Elizabeth I and then the correct lesson
11 (T4)	Paper 2, Elizabeth I – Lesson 11: Foreign powers	https://continuityoak.org.uk/Lessons - Click History, then
	reactions to the Settlement	Unit 2 Elizabeth I and then the correct lesson
12 (T4)	Paper 2, Elizabeth I – Lesson 12: Mary, Queen of Scots	https://continuityoak.org.uk/Lessons - Click History, then
		Unit 2 Elizabeth I and then the correct lesson
13 (T5)	Paper 2, Elizabeth I – Lesson 14: What made the	https://continuityoak.org.uk/Lessons - Click History, then
	Northern Earls Revolt 1569?	Unit 2 Elizabeth I and then the correct lesson
14 (T5)	Paper 2, Elizabeth I – Lesson 15: Significance of	https://continuityoak.org.uk/Lessons - Click History, then
	Northern Earls Revolt	Unit 2 Elizabeth I and then the correct lesson
15 (T5)	Paper 2, Elizabeth I – Lesson 16: Catholic Plots	https://continuityoak.org.uk/Lessons - Click History, then
		Unit 2 Elizabeth I and then the correct lesson
16 (T5)	Paper 2, Elizabeth I – Lesson 17 Execution of Mary,	https://continuityoak.org.uk/Lessons - Click History, then
	Queen of Scots	Unit 2 Elizabeth I and then the correct lesson
17 (T5)	Paper 2, Elizabeth I – Lesson 20: War with Spain	https://continuityoak.org.uk/Lessons - Click History, then
		Unit 2 Elizabeth I and then the correct lesson
18 (T5)	Paper 2, Elizabeth I – Lesson 21: Spanish Armada	https://continuityoak.org.uk/Lessons - Click History, then
	1588?	Unit 2 Elizabeth I and then the correct lesson
19 (T6)	Paper 2, Elizabeth I – Lesson 23 and 24: Elizabethan	https://continuityoak.org.uk/Lessons - Click History, then
	education and leisure	Unit 2 Elizabeth I and then the correct lesson
20 (T6)	Paper 2, Elizabeth I – Lesson 25 and 26: Poverty	https://continuityoak.org.uk/Lessons - Click History, then
		Unit 2 Elizabeth I and then the correct lesson
21 (T6)	Paper 2, Elizabeth I – Lesson 27-29: Exploration	https://continuityoak.org.uk/Lessons - Click History, then
		Unit 2 Elizabeth I and then the correct lesson
22 (T6)	Paper 1, Medicine Through Time – Lesson 2: Medieval	https://continuityoak.org.uk/Lessons - Click History, then
	ideas about disease	Unit 1 Medicine Through Time and then the correct
		lesson

23 (T6)	Paper 1, Medicine Through Time – Lesson 3: Medieval	https://continuityoak.org.uk/Lessons - Click History, then
	preventions and cures for disease	Unit 1 Medicine Through Time and then the correct
		lesson
24 (T6)	Paper 1, Medicine Through Time – Lesson 4: Medieval	https://continuityoak.org.uk/Lessons - Click History, then
	help for diseases	Unit 1 Medicine Through Time and then the correct
		lesson
25 (T6)	Paper 1, Medicine Through Time – Lesson 5: The Black	https://continuityoak.org.uk/Lessons - Click History, then
	Death	Unit 1 Medicine Through Time and then the correct
		lesson

## Year 10 Religious Studies

Term 3	Year 10		
Week	Торіс	Link	
1	Christianity: Practices	https://classroom.thenational.academy/lessons/worship-6xh3jt	
2	Christianity: Practices	https://classroom.thenational.academy/lessons/baptism-64wp8d	
3	Christianity: Practices	https://classroom.thenational.academy/lessons/eucharist-6cw3gc	
4	Christianity: Practices	https://classroom.thenational.academy/lessons/pilgrimage-60v64c	
5	Christianity: Practices	https://classroom.thenational.academy/lessons/church-in-the-local-community-69h38e	

6	Christianity: Pra	ctices https://classroom.thenational.academy/lessons/growth-of-the-church-ccvpac	
Terms 4 and 5			
Week	Topic	Link	
1	Sikhism	Make notes on: <a href="https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/1">https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/2</a>	
2	Sikhism	Make notes on: https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/3 https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/4	
3	Sikhism	Make notes on: <u>https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/5</u> <u>https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/6</u>	
4	Sikhism	Make notes on: https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/7 https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/8	
5	Sikhism	Make notes on: <u>https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/9</u> <u>https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/10</u>	
6	Sikhism	Make notes on: https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/11 https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/12	
7	Relationships	https://classroom.thenational.academy/lessons/nature-and-purpose-of-families-6tjkgd	
8	Relationships	https://classroom.thenational.academy/lessons/nature-and-purpose-of-marriage-64wkgr	
9	Relationships	https://classroom.thenational.academy/lessons/divorce-c9jkcd	
10	Relationships	https://classroom.thenational.academy/lessons/sex-outside-of-marriage-6rt66r	
11	Relationships	https://classroom.thenational.academy/lessons/attitudes-towards-sexuality-6mt3cd	
12	Relationships	https://classroom.thenational.academy/lessons/same-sex-marriage-chgpae	
13	Relationships		

#### Year 10 Business

#### HOME

Terms 3 and 4		Year 10
Week	Торіс	Link
1		https://www.bbc.co.uk/bitesize/guides/zfjhxyc/revision/1 https://app.senecalearning.com/classroom/course/e7efbfa0-222a-11e8-9249-b5781fc38111/section/fb45d390- 22c1-11e8-9cbe-8f1123064fb1/session
	Finance	https://www.bbc.co.uk/bitesize/guides/zhwtmfr/revision/1 https://app.senecalearning.com/classroom/course/e7efbfa0-222a-11e8-9249-b5781fc38111/section/da993c10- 22c4-11e8-9cbe-8f1123064fb1/session
	Partnership s & Limited Liability	https://app.senecalearning.com/classroom/course/e7efbfa0-222a-11e8-9249-b5781fc38111/section/5e001690- 2375-11e8-b386-695f0e881b4d/session https://www.bbc.co.uk/bitesize/guides/z48x7nb/revision/1 https://www.bbc.co.uk/bitesize/guides/z48x7nb/revision/3 https://www.bbc.co.uk/bitesize/guides/z48x7nb/revision/4
4		

	Limited	https://members.gcsepod.com/shared/podcasts/title/12840/78395 https://www.bbc.co.uk/bitesize/guides/z48x7nb/revision/5
5		https://app.senecalearning.com/classroom/course/e7efbfa0-222a-11e8-9249-b5781fc38111/section/f9930db0- 2375-11e8-b386-695f0e881b4d/session https://members.gcsepod.com/shared/podcasts/title/12840/78409
6	Location	https://www.bbc.co.uk/bitesize/guides/zjmfpg8/revision/1 https://members.gcsepod.com/shared/podcasts/title/12840/81091
7	product	https://members.gcsepod.com/shared/podcasts/title/12840/79935 https://www.bbc.co.uk/bitesize/guides/z4wtmfr/revision/1 https://www.bbc.co.uk/bitesize/guides/z4wtmfr/revision/3 https://www.bbc.co.uk/bitesize/guides/z4wtmfr/revision/2
8	Promotion	https://www.bbc.co.uk/bitesize/guides/z4wtmfr/revision/4 https://www.bbc.co.uk/bitesize/guides/z4wtmfr/revision/5

	mix works https://app.senecalearning.com/classroom/course/e7efbfa0-222a-11e8-9249-b5781fc38111/s together 22d6-11e8-9cbe-8f1123064fb1/session	
		https://www.bbc.co.uk/bitesize/guides/z4wtmfr/revision/6
9	Business Plans	https://app.senecalearning.com/classroom/course/e7efbfa0-222a-11e8-9249-b5781fc38111/section/2cf0b420- 22d9-11e8-9cbe-8f1123064fb1/session
		https://members.gcsepod.com/shared/podcasts/title/12840/78349
		https://www.bbc.co.uk/bitesize/guides/z7t3f4j/revision/1
10	Stakeholder	https://members.gcsepod.com/shared/podcasts/title/12843/78334 https://www.bbc.co.uk/bitesize/guides/z6scbdm/revision/1
11	in Business	https://www.bbc.co.uk/bitesize/guides/zdmfpg8/revision/1 https://www.bbc.co.uk/bitesize/guides/zdmfpg8/revision/2 https://www.bbc.co.uk/bitesize/guides/zdmfpg8/revision/3
		https://members.gcsepod.com/shared/podcasts/title/12843/81731

Term 5

1	1.5.4 Economic Climate
	https://www.youtube.com/watch?v=Og2HQ1Bv65s&t=18s (Two Teachers)
	https://www.bbc.co.uk/bitesize/guides/zrwtmfr/revision/3 (BBC Bitesize)
2	https://www.youtube.com/watch?v=hV76CDqz3y8 (Two teachers)
	https://www.youtube.com/watch?v=We2pJBtkTsM (Bizconesh)
	https://www.bbc.co.uk/bitesize/guides/zrwtmfr/revision/4 (BBC Bitesize)
3	https://www.bbc.co.uk/bitesize/guides/zrwtmfr/revision/7 (BBC Bitesize)
	https://www.youtube.com/watch?v=-Vk2kuji44M (Bizconesh)
4	https://www.bbc.co.uk/bitesize/guides/zdxynrd/revision/1 (BBC Bitesize)
	https://www.bbc.co.uk/bitesize/guides/zdxynrd/revision/2
	https://www.bbc.co.uk/bitesize/guides/zdxynrd/revision/3
5	https://www.youtube.com/watch?v=cQmgL1_l8hc (Business As Usual)
6	https://www.youtube.com/watch?v=Zx-LY9eDqSA (Business As Usual)

Term 6

1	Work Experience
2	Work Experience
3	https://www.youtube.com/watch?v=PuFtnYszmEM&t=21s (Two Teachers)
	https://www.bbc.co.uk/bitesize/guides/z72nt39/revision/1 (BBC Bitesize)
4	https://www.youtube.com/watch?v=EoA23SSwEGI (Two Teachers)
	https://www.bbc.co.uk/bitesize/guides/z72nt39/revision/2 (Bitesize)
5	https://www.youtube.com/watch?v=B26KIF8pbiM (Two Teachers)
	https://www.bbc.co.uk/bitesize/guides/z72nt39/revision/4 (BBC Bitesize)
6	https://www.youtube.com/watch?v=pPU2_FYNBRw (Business As Usual)
7	https://www.youtube.com/watch?v=fIPQfGLcDHE (Business As Usual)

#### Year 10 Physical Education

Terms 3 - 6	CORE PE	Link	EXAMINATION PE
1	How can training be personalise d?	https://classroom.thenational.academy/lessons/how-can- training-be-personalised-74vkgr	Cambridge PE - Organisation of a sporting activity (appropriate venue, equipment, timings, supervision, contingency plan) <u>https://www.ukcoaching.org/resources/topics/videos/how-to-plan-and-</u>
	u:		organise-a-coaching-session
			PowerPoint – slides 21-28
			https://sheldonschool-
			my.sharepoint.com/:p:/g/personal/lburcombe_sheldonschool_co_uk/EW
			pF14lzHW1NlWjvfu8WSH0BY44CoZBof8lcGNiGnhOilQ
			GCSE PE The Structure and Function of the Cardio-Respiratory System
			The Pathway of air
			https://www.bbc.co.uk/bitesize/articles/zbhcg7h#z9ydkty
			https://www.bbc.co.uk/bitesize/articles/zdfs47h
2	Agility	https://classroom.thenational.academy/lessons/agility-	Cambridge PE – Risk Assessment
		<u>61hk2d</u>	PowerPoint – slides 29-33
			https://sheldonschool-
			my.sharepoint.com/:p:/g/personal/lburcombe_sheldonschool_co_uk/EW
			pF14IzHW1NIWjvfu8WSH0BY44CoZBof8lcGNiGnhOilQ
			GCSE PE - Gaseous Exchange
			https://www.bbc.co.uk/bitesize/guides/zpd4wxs/revision/1
3		https://classroom.thenational.academy/lessons/speed-and- agility-c4tk4d	Cambridge PE – Warm Ups & Cool Downs

			https://sheldonschool-
			my.sharepoint.com/:p:/g/personal/lburcombe_sheldonschool_co_uk/EW
			hW7uqhVSFFvA5IZ-RjlzEBOXhegXI7phexdHgENNCWoQ
			GCSE PE -
			Blood vessels
			https://www.bbc.co.uk/bitesize/guides/z8fhycw/revision/1
4	Jumping	https://classroom.thenational.academy/lessons/jumping-for-	
	for height	height-71gpat	PowerPoint – slides 34-36
			https://sheldonschool-
			my.sharepoint.com/:p:/g/personal/lburcombe_sheldonschool_co_uk/EW
			pF14IzHW1NIWjvfu8WSH0BY44CoZBof8lcGNiGnhOilQ
			GCSE PE - Structure of the heart
			https://www.bbc.co.uk/bitesize/guides/z8fhycw/revision/1
5		https://classroom.thenational.academy/lessons/flexibility-	Cambridge PE – Leading a Sports Activity Session
	and core strength	and-core-strength-64uk4d	PowerPoint – slides 37-42
			https://sheldonschool-
			my.sharepoint.com/:p:/g/personal/lburcombe_sheldonschool_co_uk/EW
			pF14IzHW1NIWjvfu8WSH0BY44CoZBof8lcGNiGnhOilQ
			Worksheet - https://sheldonschool-
			my.sharepoint.com/personal/lburcombe_sheldonschool_co_uk/Documen
			ts/PE/Cambridge%20National%20Level%202%20Sport%20Studies/R185%
			20-
			%20Performance%20and%20Leadership%20in%20Sports%20Activities/O
			nline%20Resources/Delivering%20a%20Leadership%20Session.docx
			GCSE PE -
			The cardiac cycle & pathway of blood
			https://www.bbc.co.uk/bitesize/guides/z8fhycw/revision/1

	Throwing for accuracy	https://classroom.thenational.academy/lessons/throwing- for-accuracy-c8tp2r	Cambridge PE – Leadership Styles https://www.brianmac.co.uk/styles.htm#:~:text=The%20autocratic%20st yle%20could%20be,do%20what%20they%20want%20to GCSE PE - Cardiac output, stroke volume & heart rate https://www.bbc.co.uk/bitesize/guides/z8fhycw/revision/3
7		https://classroom.thenational.academy/lessons/balance- <u>6wr68d</u>	GCSE PE - The mechanics of breathing https://www.bbc.co.uk/bitesize/guides/zpd4wxs/revision/1
		https://classroom.thenational.academy/lessons/hitting- targets-60t3cd	GCSE PE - Interpretation of spirometer trace <u>https://www.bbc.co.uk/bitesize/guides/zpd4wxs/revision/2</u>
-	Skeletal Muscles	https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zd7yydm#zm33f 82	GCSE PE - Aerobic & Anaerobic / EPOC https://www.bbc.co.uk/bitesize/guides/z2c34j6/revision/1
	The <u>h</u> skeletal system	https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zgbddp3#zm33f82	GCSE PE - The recovery process from vigorous exercise <u>https://www.youtube.com/watch?v=fwXlsigby9M</u>
	Biomecha h nics	https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zrngjsg#zm33f82	GCSE PE - The immediate, short & long term effects of ex <u>https://www.bbc.co.uk/bitesize/guides/zghmp39/revision/1</u>

# Year 10 Child Development

	Year 10			
Week	Торіс	Link		
1	Pre-conceptive health	https://www.nhs.uk/pregnancy/trying-for- a-baby/planning-your-pregnancy/		
2	Types of contraception and their advantage and disadvantages	https://www.bbc.co.uk/bitesize/guides/zs9 hb82/revision/3 https://www.bbc.co.uk/bitesize/guides/zs9 hb82/revision/4		
3	Structure and function of the reproductive systems	https://www.bbc.co.uk/bitesize/guides/znx nscw/revision/1 https://www.bbc.co.uk/bitesize/guides/znx nscw/revision/2		
4	Menstrual cycle	https://www.bbc.co.uk/bitesize/guides/znx nscw/revision/3		
5	How reproduction takes place	https://www.bbc.co.uk/bitesize/guides/zpw jk2p/revision/2		
6	The signs and symptoms of pregnancy	https://www.nhs.uk/pregnancy/trying-for- a-baby/signs-and-symptoms-of-pregnancy/		
7	The purpose and importance of antenatal clinics	https://www.publichealth.hscni.net/publica tions/pregnancy-book-0 chapter 5		
8	Screening and diagnostic tests during pregnancy	https://www.nhs.uk/pregnancy/your- pregnancy-care/screening-tests/		

9	The choices available for delivery	https://www.publichealth.hscni.net/sites/d efault/files/2023- 06/Preg%20book%202023%20complete.pdf chapter 9
10	Pain relief in labour	https://www.publichealth.hscni.net/sites/d efault/files/2023- 06/Preg%20book%202023%20complete.pdf chapter 9

## Year 11 English

Term 3 Year 11		
Week	Торіс	Link
1	Revising	Follow all links in the 'analysing non-fiction' section:
	English	https://www.bbc.co.uk/bitesize/examspecs/zcbchv4
	Language	
	Paper 2	
2	Revision for	'An Inspector Calls' - In this playlist, watch summaries of Act 1, 2 and 3. Then watch videos
	mocks (Lang	on characters or themes – start with the ones you are least comfortable with.
	Paper 2 <i>, '</i> An	https://youtube.com/playlist?list=PLqGFsWf-P-
	Inspector Calls'	cDvuiSH8SycEDh1Ugke9tmb&si=Kz4pa38ziwspoDCk
	and 'Power	
	and Conflict'	Poetry – in this playlist, watch videos on the poems you are least comfortable with:
	poetry	https://youtube.com/playlist?list=PLqGFsWf-P-
		cAO64IBHZTFwTz2X0DD Cxk&si=8BE31Xs7qab-Wole
		Language – complete lessons 3, 6, 7, 8:
		https://classroom.thenational.academy/units/language-skills-non-fiction-reading-665d
3	Revising for	Poetry - follow all links:
	Literature	https://www.bbc.co.uk/bitesize/topics/ztbsp39
	mock	
4	Introducing	These tasks will take some time and span two week's of work – take your time and make
	the plot of	notes
	'Macbeth'	
		Watch 'Macbeth': <a href="https://www.clickview.net/secondary/videos/31890067/macbeth">https://www.clickview.net/secondary/videos/31890067/macbeth</a>

		Read the summary:
		https://www.sparknotes.com/shakespeare/macbeth/summary/
		Complete the quiz: https://www.sparknotes.com/shakespeare/macbeth/quiz/
5	Introducing the plot of 'Macbeth'	These tasks will take some time and span two week's of work – take your time and make notes
		Watch 'Macbeth': <a href="https://www.clickview.net/secondary/videos/31890067/macbeth">https://www.clickview.net/secondary/videos/31890067/macbeth</a>
		Read the summary: https://www.sparknotes.com/shakespeare/macbeth/summary/
		Complete the quiz: https://www.sparknotes.com/shakespeare/macbeth/quiz/
6	Context of 'Macbeth'	Complete this lesson: <a href="https://continuityoak.org.uk/Lessons?r=1965">https://continuityoak.org.uk/Lessons?r=1965</a>
	The tragic hero	Complete this lesson: https://continuityoak.org.uk/Lessons?r=54
7	Character – Macbeth	Macbeth: https://continuityoak.org.uk/Lessons?r=56
	Character – Lady Macbeth	https://continuityoak.org.uk/Lessons?r=1793
		https://continuityoak.org.uk/Lessons?r=68
		https://members.gcsepod.com/shared/podcasts/chapter/72452
		Lady Macbeth:

	https://continuityoak.org.uk/Lessons?r=57
	https://continuityoak.org.uk/Lessons?r=67
	https://members.gcsepod.com/shared/podcasts/chapter/72453
8	Macbeths' Marriage: <u>https://continuityoak.org.uk/Lessons?r=58</u>
	Macduff and Banquo: <u>https://continuityoak.org.uk/Lessons?r=66</u>
	https://continuityoak.org.uk/Lessons?r=1813
	https://continuityoak.org.uk/Lessons?r=1993
	https://continuityoak.org.uk/Lessons?r=1967
	https://www.bbc.co.uk/bitesize/guides/z347v4j/revision/4
9	The Supernatural: <u>https://continuityoak.org.uk/Lessons?r=53</u>
	https://continuityoak.org.uk/Lessons?r=1987
	https://continuityoak.org.uk/Lessons?r=1988
	Ambition/The tragic hero: https://continuityoak.org.uk/Lessons?r=1990
	https://continuityoak.org.uk/Lessons?r=1991

Term 4 and 5

Year 11 Revision Olympics

Term 3	Year 11		
Week	Торіс	Link	
1	Practice Component 3 Brief Initial brainstorm	In preparation for your final Component we will work on a practice brief: HELP! is a UK based charity that promotes volunteering opportunities for young people in their communities. HELP! wants to change what young people think about volunteering. HELP! wants young people to know that volunteering has benefits and wants to challenge stereotypes about this kind of work. HELP! wants to make it clear that people from all walks of life can get a lot out of helping others. The charity has asked you to produce a media product(s) to promote volunteering to an audience of 14 to 18-year olds. HELP! encourages you to think creatively about how you will challenge the idea that volunteering is boring or uncool. The media product(s) should: • highlight the benefits of volunteering to young people • show that all sorts of people volunteer from different communities • include the charity name HELP You need to create 3 or 4 pages for a print product or products which meet the above brief. Full brief can be found here https://shorturl.at/rsBFK (Past Paper 1) Task: Create an initial moodboard/brainstorm of ideas. Find and collect existing volunteering products such as ads and magazine covers. Find other products for	
		-	

2		
2	Ideas Log	Activity 1 (Part A): Ideas Log
		Complete an Ideas Log on the development of your chosen idea for a media product(s)
		in response to the brief.
		You must complete a log providing information on:
		your initial ideas and how your ideas will meet the brief with reference to:
		– your target audience
		<ul> <li>how any other media products have influenced your ideas</li> </ul>
		<ul> <li>the content of your chosen idea and how it will be structured into pages</li> </ul>
		<ul> <li>how the content meets the requirements of the brief</li> </ul>
		– the style that will be used in chosen your idea. Refer here to influences, photo ideas-
		including costume, props, lighting, language such as cover stories, taglines, colours,
fonts		fonts
		You will be assessed on your ideas, and how they respond to the needs of the brief.
3	Planning	Activity 1 (Part B): Planning Material
	Material	SKETCHING YOUR CONCEPT
		You must develop your ideas by producing planning material in order to visualise the
		content and style of your media product(s)
		Based on your work in your Ideas Log:
		Sketch the layout and design for the pages of your print product(s).
		The page layout and design should include:
		headlines and straplines
		• the positioning of body copy, images and other assets, e.g. running heads, pull
		quotes, cover lines
		<ul> <li>notes on design features, e.g. typography, use of colour, styles, effects.</li> </ul>

4	Planning Material cont	Activity 1 (Part B): Planning Material continued CREATING ROUGH DIGITAL VERSIONS
		Continue to develop your ideas by creating rough versions of your products using PIXLR or similar <u>https://pixlr.com/express/</u>
		The page layout and design should include:
		headlines and straplines
		• the positioning of body copy, images and other assets, e.g. running heads, pull
		quotes, cover lines- use found images or test photos of your own
		<ul> <li>notes on design features, e.g. typography, use of colour, styles, effects.</li> </ul>
5	Final products	Activity 2: Final Media Product(s)
		FINAL VERSIONS
		You should:
		• use your ideas from Activity 1 (Part A), planning material from Activity 1 (Part B)
		and your own photos and articles that you have collected and generated in the
		previous lessons to:
		• create your media product(s) in response to the brief. In the time you have- produce to
		the best of your ability <b>2 pages of your planned pages.</b>
		<ul> <li>export your product(s) in an appropriate digital file format.</li> </ul>
6	Review of	Produce a Technical and Review Record of up to two sides of A4 that:
	process	Explores how successfully your response to the project has been
		Analyse and explain your use of different tools- both software and
		hardware
		Consider how successful your photos were in terms of what you wanted to
		achieve and what you would do differently
		Consider how successful your photo editing was in terms of what you
		wanted to achieve and what you would do differently
		Refer to the brief and how far you have met the requirements
		······································

Term 4	Year 11	
Week	Торіс	Link
1	Practice Component 3 Brief	You will now be working on your actual final brief and should be preparing and practicing to produce the ideas log. Your brief is here:
	Initial brainstorm	http://tinyurl.com/2uuhd9e4
		Task: Create an initial moodboard/brainstorm of ideas. Find and collect existing volunteering products such as ads and magazine covers. Find other products for 'cooler' products that you might use as inspiration e.g music/fashion magazine covers; album covers; tour posters. Create multiple slides and be sure to add notes on what you find/like/observe
2	Ideas Log	Activity 1 (Part A): Ideas Log Complete an Ideas Log on the development of your chosen idea for a media product(s) in response to the brief. You must complete a log providing information on: your initial ideas and how your ideas will meet the brief with reference to: - your target audience - how any other media products have influenced your ideas - the content of your chosen idea and how it will be structured into pages - how the content meets the requirements of the brief - the style that will be used in chosen your idea. Refer here to influences, photo ideas-including costume, props, lighting, language such as cover stories, taglines, colours, fonts You will be assessed on your ideas, and how they respond to the needs of the brief.
3	Planning Material	Activity 1 (Part B): Planning Material SKETCHING YOUR CONCEPT You must develop your ideas by producing planning material in order to visualise the content and style of your media product(s) Based on your work in your Ideas Log: Sketch the layout and design for the pages of your print product(s). The page layout and design should include: • headlines and straplines

		the positioning of body copy, images and other assets, e.g. running heads, pull
		quotes, cover lines
		<ul> <li>notes on design features, e.g. typography, use of colour, styles, effects.</li> </ul>
4	Planning	Activity 1 (Part B): Planning Material continued
	Material	CREATING ROUGH DIGITAL VERSIONS
	cont	
		Continue to develop your ideas by creating rough versions of your products using PIXLR or similar https://pixlr.com/express/
		The page layout and design should include:
		headlines and straplines
		<ul> <li>the positioning of body copy, images and other assets, e.g. running heads, pull</li> </ul>
		quotes, cover lines- use found images or test photos of your own
		<ul> <li>notes on design features, e.g. typography, use of colour, styles, effects.</li> </ul>
5	Final products	Activity 2: Final Media Product(s)
		FINAL VERSIONS
		You should:
		• use your ideas from Activity 1 (Part A), planning material from Activity 1 (Part B)
		and your own photos and articles that you have collected and generated in the
		previous lessons to:
		• create your media product(s) in response to the brief. In the time you have- produce to the best of your ability <b>2 pages of your planned</b>
		pages.
		• export your product(s) in an appropriate digital file format.
6	Review of	Prepare a Technical and Review Record of up to two sides of A4 that:
	process	Explores how successfully your response to the project has been
		Analyse and explain your use of different tools- both software and hardware
		Consider how successful your photos were in terms of what you wanted to achieve and what you would do differently
		Consider how successful your photo editing was in terms of what you wanted to achieve and what you would do differently
		Refer to the brief and how far you have met the requirements

#### Year 11 Maths

Week	Link
1	Video =- <a href="https://corbettmaths.com/2012/08/20/substitution-into-expressions/">https://corbettmaths.com/2012/08/20/substitution-into-expressions/</a>
	Questions –
	https://corbettmaths.com/wp-content/uploads/2013/02/substitution-pdf2.pdf
	Answers –
	https://corbettmaths.com/wp-content/uploads/2019/08/Algebra-substitution.pdf

	Video <u>https://corbettmaths.com/2017/09/25/function-machines/</u> Questions
	Answers https://corbettmaths.com/wp-content/uploads/2019/02/Function-Machines-answers.pdf
	Sparx codes (go to the Independent Learning section) U205 - Substituting into expressions U585 - Substituting into algebraic formulae U144 - Substituting into real-life formulae
2	Intro to function notation https://vimeo.com/649577847
	Sparx codes: U637 - Substituting into functions
	Higher only Composite Functions Video: https://corbettmaths.com/2016/08/07/composite-functions-2/
	Inverse Functions video: https://corbettmaths.com/2016/08/07/inverse-functions/

	Worksheet for both:		
	https://corbettmaths.com/wp-content/uploads/2020/05/Functions.pdf		
	Answers:		
	https://corbettmaths.com/wp-content/uploads/2020/05/Functions-Answers-1.pdf		
https://corbettmaths.com/wp-content/upioaus/2020/05/Functions-Answers-1.pdf			
U895 - Substituting into composite functions (Higher only)			
	U448 - Finding composite functions		
	U996 - Finding inverse functions		
3	INTERNAL EXAMS		
3			
	Online practice papers @ <a href="https://www.onmaths.com/mock">https://www.onmaths.com/mock</a> exams/?archiveType=predictions		
	INTERNAL EXAMS		
	Online practice papers @ <a href="https://www.onmaths.com/mock">https://www.onmaths.com/mock</a> exams/?archiveType=predictions		
5	Basics videos (watch both):		
	https://www.mathsgenie.co.uk/proportion.html		
	Worksheet		
	https://www.mathsgenie.co.uk/resources/5-direct-and-inverse-proportion.pdf		
	Answers:		
	https://www.mathsgenie.co.uk/resources/5-direct-and-inverse-proportionans.pdf		
	Sparx – U721 & U357		
	Higher only		

	Video (Direct)		
	https://corbettmaths.com/2013/04/04/direct-proportion/		
	Video (Inverse)		
	https://corbettmaths.com/2013/04/04/inverse-proportion/		
Questions:			
https://corbettmaths.com/wp-content/uploads/2019/03/Proportion-Direct-and-Inverse.			
Answers:			
	https://corbettmaths.com/wp-content/uploads/2019/03/Direct Inverse-Proportion-Answers.pdf		
	Sparx – U640, U407, U364, U138		
6	Video on Pressure:		
	https://corbettmaths.com/2016/07/28/pressure/		
	Worksheet:		
	https://corbettmaths.com/wp-content/uploads/2013/02/pressure-pdf1.pdf		
	Answers:		
	https://corbettmaths.com/wp-content/uploads/2019/08/Pressure.pdf		
	Sparx: U527		
	Video on Density:		
	https://corbettmaths.com/2016/06/07/density/		
	Worksheet:		
	https://corbettmaths.com/wp-content/uploads/2022/11/density-pdf2-1.pdf		
	Answers:		
	https://corbettmaths.com/wp-content/uploads/2019/08/Density.pdf		
	Sparx: U910		
	U842		

#### TERM 4

#### Year 11 – Further activities – Practice papers at <u>https://www.mathsgenie.co.uk/papers.html</u>

Week	Торіс	Links etc
1	Angles in parallel lines	Video: https://corbettmaths.com/2013/04/04/parallel-lines-angles/
		Questions: https://corbettmaths.com/wp-content/uploads/2013/02/angles-in-
		parallel-lines-pdf1.pdf
		Answers: https://corbettmaths.com/wp-content/uploads/2019/08/Angles-alternate-
		corresponding.pdf
		SPARX Code: U826
	Angle types, measuring	Video: https://corbettmaths.com/2012/08/10/types-of-angle/
	and drawing	https://corbettmaths.com/2013/03/05/measuring-angles/
		Questions: <u>https://corbettmaths.com/wp-content/uploads/2018/09/Types-of-Anglepdf.pdf</u>
		https://corbettmaths.com/wp-content/uploads/2018/02/measuring-angles.pdf
		Answers: https://corbettmaths.com/wp-content/uploads/2018/09/Types-of-Angle-
		Answers-pdf.pdf
		https://corbettmaths.com/wp-content/uploads/2019/08/Angles-measure.pdf
		SPARX Code: U447
2	Angles in triangles	Video: https://corbettmaths.com/2012/08/10/angles-in-a-triangle/
	&	https://corbettmaths.com/2013/03/17/angles-in-quadrilaterals/
	Angles in Quadrilaterals	Questions: https://corbettmaths.com/wp-content/uploads/2013/02/angles-in-a-
		triangle-pdf1.pdf
		https://corbettmaths.com/wp-content/uploads/2013/02/angles-in-a-quadrilateral-
		pdf2.pdf
		Answers: https://corbettmaths.com/wp-content/uploads/2019/08/Angles-
		<u>triangle.pdf</u>
		https://corbettmaths.com/wp-content/uploads/2019/08/Angles-quads.pdf
		SPARX Code: U628, U732

	Exterior and Interior Angles in polygons	Video: https://corbettmaths.com/2012/08/10/angles-in-polygons/ Questions: https://corbettmaths.com/wp-content/uploads/2013/02/angles-in- polygons-pdf2.pdf Answers: https://corbettmaths.com/wp-content/uploads/2019/08/Angles- polygons.pdf SPARX Code: U427
3	Pythagoras Theorem	Video: https://corbettmaths.com/2012/08/19/pythagoras-video/ Questions: https://corbettmaths.com/wp-content/uploads/2019/02/Pythagoras- pdf.pdf Answers: https://corbettmaths.com/wp-content/uploads/2019/02/Pythagoras- Answers.pdf SPARX Code: U385
	Trigonometry	Video: <u>https://corbettmaths.com/2023/06/13/trigonometry-videos-2/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2021/12/Trigonometry-Exercise-329-330-331.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2023/04/Trigonometry-1-1.pdf</u> SPARX Code: U605, U283, U545
4	Finding the nth term for a linear sequence. Using rules for sequences.	Video: https://corbettmaths.com/2012/08/20/the-nth-term-for-linear-sequences/ Questions: https://corbettmaths.com/wp-content/uploads/2021/09/nth-term- Exercise-288-289.pdf Answers: https://corbettmaths.com/wp-content/uploads/2022/06/Sequences.pdf SPARX Code: U498
	Sample Space Diagrams	Video: https://corbettmaths.com/2013/06/18/sample-space-diagrams/ Questions: https://corbettmaths.com/wp-content/uploads/2013/02/sample-spaces- pdf1.pdf Answers: https://corbettmaths.com/wp-content/uploads/2019/08/sample- spaces.pdf

		SPARX Code: U104
5	Transformations Enlargements	Video: <u>https://corbettmaths.com/2012/08/19/enlargements/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2019/01/Enlargements-pdf.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2019/01/Enlargements.pdf</u> SPARX Code: U519
	Translations	Video: <u>https://corbettmaths.com/2012/08/10/transformations-translations/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2013/02/translations-</u> <u>pdf1.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2019/06/Translations.pdf</u> SPARX Code: U196
	Rotations	Video: <u>https://corbettmaths.com/2013/05/19/rotations/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2013/02/rotations.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2019/08/rotations.pdf</u> SPARX Code: U696
		Video: <u>https://corbettmaths.com/2012/08/19/reflections/</u> Questions: <u>https://corbettmaths.com/wp-content/uploads/2013/02/reflections-</u> <u>pdf1.pdf</u> Answers: <u>https://corbettmaths.com/wp-content/uploads/2020/02/Reflections-</u> <u>Answers.pdf</u> SPARX Code: U799
	Reflections	
6	Venn Diagrams	Video: <a href="https://corbettmaths.com/2016/08/07/venn-diagrams/">https://corbettmaths.com/2016/08/07/venn-diagrams/</a> Questions: <a href="https://corbettmaths.com/wp-content/uploads/2021/07/Venn-biagrams-Foundation.pdf">https://corbettmaths.com/wp-content/uploads/2021/07/Venn-biagrams-Foundation.pdf</a> Answers: <a href="https://corbettmaths.com/wp-content/uploads/2021/07/Venn-biagrams-foundation.pdf">https://corbettmaths.com/wp-content/uploads/2021/07/Venn-biagrams-foundation.pdf</a>

	SPARX Code: U476, U748
Scatter Diagrams	Video: https://corbettmaths.com/2012/08/10/scatter-graphs/
	Questions: <a href="https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-">https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-</a>
	Graphs-1.pdf
	Answers: https://corbettmaths.com/wp-content/uploads/2019/01/Scatter-Graphs-
	Answers.pdf
	SPARX Code: U199, U277, U128

Week	Торіс	Links etc
1	HIGHER	November 2022 paper 1: https://www.mathsgenie.co.uk/papers.html
		November 2022 paper 2: <u>https://www.mathsgenie.co.uk/papers.html</u>
	FOUNDATION	November 2022 paper 1: <u>https://www.mathsgenie.co.uk/papers.html</u>
		November 2022 paper 2: <u>https://www.mathsgenie.co.uk/papers.html</u>
2	HIGHER	November 2022 paper 3: https://www.mathsgenie.co.uk/papers.html
		June 2022 paper 1: <u>https://www.mathsgenie.co.uk/papers.html</u>
	FOUNDATION	November 2022 paper 3: https://www.mathsgenie.co.uk/papers.html
		June 2022 paper 1: <u>https://www.mathsgenie.co.uk/papers.html</u>
3	HIGHER	June 2022 paper 2: https://www.mathsgenie.co.uk/papers.html
		June 2022 paper 3: <u>https://www.mathsgenie.co.uk/papers.html</u>
	FOUNDATION	June 2022 paper 2: <u>https://www.mathsgenie.co.uk/papers.html</u>
		June 2022 paper 3: <u>https://www.mathsgenie.co.uk/papers.html</u>
4	HIGHER	November 2021 paper 1: https://www.mathsgenie.co.uk/papers.html
		November 2021 paper 2: <u>https://www.mathsgenie.co.uk/papers.html</u>
	FOUNDATION	November 2021 paper 1: https://www.mathsgenie.co.uk/papers.html
		November 2021 paper 2: <u>https://www.mathsgenie.co.uk/papers.html</u>
5	HIGHER	November 2021 paper 3: <u>https://www.mathsgenie.co.uk/papers.html</u>
		June 2020 paper 1: <u>https://www.mathsgenie.co.uk/papers.html</u>
	FOUNDATION	November 2021 paper 3: <u>https://www.mathsgenie.co.uk/papers.html</u>
		June 2020 paper 1: https://www.mathsgenie.co.uk/papers.html

#### Year 11 – Further activities – Practice papers at <u>https://www.mathsgenie.co.uk/papers.html</u>

6	HIGHER	June 2020 paper 2: https://www.mathsgenie.co.uk/papers.html June 2020 paper 3: https://www.mathsgenie.co.uk/papers.html
	FOUNDATION	June 2020 paper 2: <u>https://www.mathsgenie.co.uk/papers.html</u> June 2020 paper 3: <u>https://www.mathsgenie.co.uk/papers.html</u>

#### Year 11 Science

Terms 3 and 4	Торіс	Link
1	Biology – Osmosis revision required pratctical Chemistry – Revision Atomic structure Physics –Energy Transfers	Biology - https://continuityoak.org.uk/Lessons?r=12623 Chemistry - <u>https://continuityoak.org.uk/Lessons?r=452</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=2659</u>
2	Biology - Food tests revision required practical Chemistry - Revision Covalent bonding Physics –Specific Heat capacity	Biology - <u>https://continuityoak.org.uk/Lessons?r=12585</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=470</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=2675</u>

3	Biology - Enzymes required practical revision	Biology - <u>https://continuityoak.org.uk/Lessons?r=12565</u>
	Chemistry - Revision Exothermic and Endothermic reactions Physics – Charge and current	Chemistry - <u>https://continuityoak.org.uk/Lessons?r=1187</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=2070</u>
4	Biology - Meiosis and fertilisation Chemistry - Revision Atomic structure Physics – resistance of a wire	Biology - <u>https://continuityoak.org.uk/Lessons?r=1281</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=452</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=1874</u>
5	Biology - Sexual vs asexual reproduction Chemistry - Revision covalent bonding Physics –Particle models	Biology - <u>https://continuityoak.org.uk/Lessons?r=1282</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=470</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=1866</u>
6	Biology - Genes, DNA and chromosomes Chemistry - Revision Exothermic and Endothermic reactions Physics – density required practical	Biology - <u>https://continuityoak.org.uk/Lessons?r=1283</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=1187</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=1867</u>
7	Biology - Genetic inheritance Chemistry - Revision atomic structure Physics – exploring inside an atom	Biology - <u>https://continuityoak.org.uk/Lessons?r=1287</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=452</u> Physics – <u>https://continuityoak.org.uk/Lessons?r=2082</u>

8	Biology - Inherited disorders Part 1 & 2 Chemistry - Revision covalent bonding Physics – decay equations	Biology - <u>https://continuityoak.org.uk/Lessons?r=1288</u> https://continuityoak.org.uk/Lessons?r=1289 Chemistry - <u>https://continuityoak.org.uk/Lessons?r=470</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=2085</u>
9	Biology - Sex determination Chemistry - Revision Exothermic and Endothermic reactions Physics – Atomic structure review	Biology - <u>https://continuityoak.org.uk/Lessons?r=1290</u> Chemistry - <u>https://continuityoak.org.uk/Lessons?r=1187</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=9681</u>
10	Biology - Variation and natural selection Pt 1 Chemistry - Physics – Electrical circuits review	Biology - <u>https://continuityoak.org.uk/Lessons?r=1752</u> Chemistry - Physics - <u>https://continuityoak.org.uk/Lessons?r=1877</u>
11	Biology - Variation and natural selection Pt 2 Chemistry - Physics – Energy review	Biology - <u>https://continuityoak.org.uk/Lessons?r=11260</u> Chemistry - Physics - <u>https://continuityoak.org.uk/Lessons?r=2685</u>

Term 5-	Vear 11	
6		
	Biology - Genetic inheritance	Biology - <u>https://continuityoak.org.uk/Lessons?r=1287</u>
	Chemistry - Revision atomic structure	
	Physics – exploring inside an atom	Chemistry - <u>https://continuityoak.org.uk/Lessons?r=452</u>
		Physics – <u>https://continuityoak.org.uk/Lessons?r=2082</u>
2	Biology - Inherited disorders Part 1 &	Biology - <u>https://continuityoak.org.uk/Lessons?r=1288</u>
	2	https://continuityoak.org.uk/Lessons?r=1289
	Chemistry - Revision covalent	
	bonding Physics –	Chemistry - <u>https://continuityoak.org.uk/Lessons?r=470</u> Physics - <u>https://continuityoak.org.uk/Lessons?r=2085</u>
	decay equations	Physics - <u>https://continuityoak.org.uk/lessons.r=2085</u>
3	Biology - Sex determination	Biology - <u>https://continuityoak.org.uk/Lessons?r=1290</u>
	Chemistry - Revision Exothermic and	
	Endothermic reactions	Chemistry - <u>https://continuityoak.org.uk/Lessons?r=1187</u>
	Physics – Atomic structure review	Physics - <u>https://continuityoak.org.uk/Lessons?r=9681</u>
	Biology - Variation and natural	Biology - <u>https://continuityoak.org.uk/Lessons?r=1752</u>
	selection Pt 1	
	Chemistry - potable water	Chemistry - <u>https://continuityoak.org.uk/Lessons?r=3947</u>
	Physics – Electrical circuits review	Physics - <u>https://continuityoak.org.uk/Lessons?r=1877</u>
	Biology - Variation and natural	Biology - <u>https://continuityoak.org.uk/Lessons?r=11260</u>
	selection Pt 2	
		Chemistry- https://continuityoak.org.uk/Lessons?r=2879
	Physics – Energy review	Physics - <u>https://continuityoak.org.uk/Lessons?r=2685</u>

# Year 11 Art and Design

Terms 3 and 4	Year 11	
Week	Торіс	Link
1	Finding Inspiration	https://www.bbc.co.uk/bitesize/guides/z6h39ty/revision/1
2	Drawing materials	https://www.bbc.co.uk/bitesize/guides/ztk7h4j/revision/1
3	Developing Ideas	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/1
4	Using Annotation	https://www.bbc.co.uk/bitesize/guides/z4w6fdm/revision/1
5	Analytical Drawing	https://www.bbc.co.uk/bitesize/guides/zw7p3qt/revision/1
6	Experimenting with Materials and Techniques	https://www.bbc.co.uk/bitesize/guides/z6ng8p3/revision/1
7	Recording Ideas	https://www.bbc.co.uk/bitesize/guides/zygdmbk/revision/1
8	Recording to Develop Ideas	https://www.bbc.co.uk/bitesize/guides/zygdmbk/revision/2
9	Recording Observations	https://www.bbc.co.uk/bitesize/guides/zygdmbk/revision/3
10	Evaluating to Expressive Work	https://www.bbc.co.uk/bitesize/guides/z6srdnb/revision/2

11	The Difference	https://www.bbc.co.uk/bitesize/guides/z6srdnb/revision/4
	Between	
	Commentry and	
	Evaluating	

# Year 11 Photography

Terms 3 and 4	Year 11		
Week	Торіс	Link	
1	Digital cameras	https://www.bbc.co.uk/bitesize/guides/zfnbkhv/revision/1	
2	Digital camera functions	https://www.bbc.co.uk/bitesize/guides/zfnbkhv/revision/2	
3	Photography equipment	https://www.bbc.co.uk/bitesize/guides/zfnbkhv/revision/3	
4	Choosing the right format	https://www.bbc.co.uk/bitesize/guides/zfnbkhv/revision/4	
5	Developing ideas	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/1	
6	Exploring composition	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/2	
7	Using visual elements	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/3	
8	Developing use of materials (apply to photography)	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/4	
9	Refining ideas	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/5	
10	Refining a final idea (apply to photography)	https://www.bbc.co.uk/bitesize/guides/zvrwxg8/revision/6	

#### Year 11 Drama

	Year 11		
Week	Торіс	Link	
1	Theatre Roles	https://www.bbc.co.uk/bitesize/guides/zmf8gwx/revision/1	
2	Characteristics of a piece of theatre	https://www.bbc.co.uk/bitesize/guides/z6vwcqt/revision/1	
3	Staging	https://www.bbc.co.uk/bitesize/guides/zv8h7nb/revision/1	
4	Stage Positioning	https://www.bbc.co.uk/bitesize/guides/zbwnmfr/revision/1	
5	Interpretating a character	https://www.bbc.co.uk/bitesize/guides/z42vhbk/revision/1	
6	Vocal Interpretation	https://www.bbc.co.uk/bitesize/guides/zkxbnrd/revision/1	
7	Set Design	https://www.bbc.co.uk/bitesize/guides/zjp4vk7/revision/1	
8	Costume Design	https://www.bbc.co.uk/bitesize/guides/z7skbdm/revision/1	
9	Lighting Design	https://www.bbc.co.uk/bitesize/guides/zhg7kmn/revision/1	
10	Sound Design	https://www.bbc.co.uk/bitesize/guides/zvdp2sg/revision/1	
11	An Inspector Calls – Talking to the actors	https://www.bbc.co.uk/bitesize/articles/zfrpt39	

Year 11 -	Year 11 – Term 5		
Week	Торіс	Link	
1	Revising creative writing	Watch these videos:https://youtu.be/fMZf-KblcL4?si=by-Pbz8RW8oRTbi1https://youtu.be/C58CjwJsCvY?si=-qBt4qleM3VLGb2Ehttps://youtu.be/tAalMSzrK0U?si=YSOzw7Fs5xGGpR_xhttps://youtu.be/vXqPqKoOMiQ?si=w1jYVeLhqj23rzfM	
		Then attempt Q5 of this paper: <u>https://filestore.aqa.org.uk/sample-papers-and-mark-</u> <u>schemes/2022/november/AQA-87001-QP-NOV22-CR.PDF</u>	
2	Revising Macbeth	Watch this video: <u>https://youtu.be/4YJIfbm-3vs?si=ruM8MqXBrpGH1jIO</u> And any other videos from that Macbeth playlist that cover areas you are unsure of.	
		Then plan and attempt Q1 from this paper: <u>https://filestore.aqa.org.uk/sample-papers-and-mark-</u> schemes/2020/november/AQA-87021-QP-NOV20.PDF	
3	Revising J&H	This playlist has a wealth of videos about J&H on it – watch the videos that cover themes/characters that you are not sure of.  https://youtube.com/playlist?list=PLqGFsWf-P-cD6Q25r3wSEIHP6JIU8UK- f&si=PSiHBuURpFDvDWOG While you watch, write down any key points or quotations that you think you should know.You can then attempt Q7 of this paper: https://filestore.aqa.org.uk/sample-papers-and-mark-	
4	Revising English Language Paper 2 Q4	schemes/2020/november/AQA-87021-QP-NOV20.PDF         Watch these videos:         • https://youtu.be/Y8neViOuc6A?si=hVyVipILaz4RoxZP	

		<ul> <li><u>https://www.youtube.com/watch?v=DsWDQw4xwW0&amp;list=PLqGFsWf-P-cB-GSeqYup7PXId4pbldQVq&amp;index=5</u></li> <li>Then attempt Q2 and 4 of this paper: QP: <u>https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2022/november/AQA-87002-QP-NOV22.PDF</u></li> <li>Insert: <u>https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2022/november/AQA-87002-INS-NOV22.PDF</u></li> </ul>
5	Revising unseen poetry	Watch these videos:         https://youtu.be/iIWmthgysSM?si=DWECS2blrjlbWL94         https://youtu.be/oKY_RRM-Wg?si=TpyGMahRcwGfLoj7         https://youtu.be/2gwU26kNKGM?si=rV2wIEHzDGbRkz_G         https://youtu.be/XXGogtEf-Rk?si=cwKeUujwgzH6-RvT         Then plan and attempt Section B of this paper:         https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2021/november/AQA-87022-QP-NOV21.PDF         (Note – usually, Unseen Poetry is section C of Paper 2 but this was a paper produced for Covid when the exam structure was different).
6	Revising non-fiction writing	Watch these videos:         • <a href="https://youtu.be/v0aAitntCvo?si=T95ow4jNussuzepA">https://youtu.be/v0aAitntCvo?si=T95ow4jNussuzepA</a> • <a href="https://youtu.be/sQDAS5saju8?si=DYH2WnL4MDAAlY3o">https://youtu.be/sQDAS5saju8?si=DYH2WnL4MDAAlY3o</a> • <a href="https://youtu.be/EMmAriRCl20?si=wXjNzJKAxnpUQOMy">https://youtu.be/EMmAriRCl20?si=wXjNzJKAxnpUQOMy</a> • <a href="https://youtu.be/EMmAriRCl20?si=QSXpi8g2s5UGbQrV">https://youtu.be/EMmAriRCl20?si=QSXpi8g2s5UGbQrV</a> Then plan and attempt Q5 of this paper: <a href="https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2022/june/AQA-87002-QP-JUN22.PDF">https://filestore.aqa.org.uk/sample-papers-and-mark-schemes/2022/june/AQA-87002-QP-JUN22.PDF</a>

#### Year 11 Dance

#### Year 11 Week Topic Link https://getrevising.co.uk/diagrams/emancipation-of-expressionism-4 Emancipation of Expressionism – Revision https://getrevising.co.uk/diagrams/shadows-11 Shadows – Revision 2 https://getrevising.co.uk/diagrams/a-linha-curva-43 A Linha Curva - Revision 3 Artificial Things – Revision https://getrevising.co.uk/diagrams/arfifical-things 4 https://getrevising.co.uk/diagrams/within-her-eyes-mind-map Within her Eyes – 5 Revision https://getrevising.co.uk/revision-notes/gcse-dance-infra-revision 6 Infra -Revision https://guizlet.com/111394799/gcse-dance-terminology-flash-cards/ Exam terminology 7 https://www.aqa.org.uk/resources/dance/gcse/dance/teach/set-phrases Performance component 8 - Set Phrases Choreography component https://tallisgcsedance.weebly.com/choreography.html 9 - Choreographic processes https://www.savemyexams.com/gcse/dance/aga/past-papers/ Exam paper practice -10 Anthologies https://www.turton.uk.com/wp-Exam paper practice – 12 11 and 6 markers content/uploads/sites/2/2020/03/Dance New Spec Revision.pdf

#### Year 11 DT - Resistant Materials

	Year 11		
Week	Торіс	Link	
1	New and emerging Technologies	https://www.bbc.co.uk/bitesize/guides/zn4bcj6/revision/1	
2	Energy generation and storage	https://www.bbc.co.uk/bitesize/guides/zf8ck2p/revision/1	
3	New and emerging Technologies	https://www.bbc.co.uk/bitesize/guides/zn4bcj6/revision/1	
4	Material categories and properties	https://www.bbc.co.uk/bitesize/guides/zjgyb82/revision/1	
5	Smart, modern and composite materials	https://www.bbc.co.uk/bitesize/guides/zfq8jty/revision/1	
6	Systems	https://www.bbc.co.uk/bitesize/guides/z6kr97h/revision/1	
7	Mechanical Devices	https://www.bbc.co.uk/bitesize/guides/zbt26yc/revision/1	
8	Scales of production	https://www.bbc.co.uk/bitesize/guides/zkvny4j/revision/7	
9	Forces and stress	https://www.bbc.co.uk/bitesize/guides/zkvny4j/revision/2	

#### Year 11 – DT Textiles

	Year 11		
Week	Торіс	Link	
1	New and emerging Technologies	https://www.bbc.co.uk/bitesize/guides/zn4bcj6/revision/1	
2	Energy generation and storage	https://www.bbc.co.uk/bitesize/guides/zf8ck2p/revision/1	
3	Development in new Tecnologies	https://www.bbc.co.uk/bitesize/guides/zfq8jty/revision/1	
4	Selecting materials (Textiles)	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/1	
5	Forces and Stresses	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/2	
6	Environmental and Social impact	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/3	
7	Fibres and Fabrics	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/4	
8	Stock forms in textiles	https://www.bbc.co.uk/bitesize/guides/zjc3rwx/revision/6	

#### Year 11 French

	Year 11				
Week	Торіс	Link			
1	Recap perfect	https://www.languagesonline.org.uk/French/Grammar/Etre/Index.htm#gsc.tab=0 https://www.languagesonline.org.uk/French/Grammar/Perfect_Tense/945.htm			
2	Festivals. Recognising reflexive verbs	https://www.languagesonline.org.uk/French/Grammar/Reflexive/index.htm#gsc.tab=0			
3	Environment. Introduction to vocabulary	https://quizlet.com/6066122/the-environment-french-vocab-flash-cards/			
4	Vocabulary practice	https://www.languagesonline.org.uk/French/FrenchVocab/Environnement/Index.htm#gsc.tab=0 https://quizlet.com/gb/348126298/frenchenvironment-helping-the-environment-flash-cards/			
5	Key sentences Environment. Vocabulary practice + translation	https://app.senecalearning.com/classroom/course/a2a73a1c-891a-40e3-9c38- 1aafb04acfa8/section/0169d5c7-81e8-4adb-ad19-5fb59e69c251/session			
6	Environment. Exam Skills Practice	https://members.gcsepod.com/shared/podcasts/title/13586/81486			

Term 4	Торіс	Link	
1	Future Jobs	Choose a combination of exercises <u>https://www.linguascope.com/secure/students/intermediate/topic.php?language=frentermediate/topic.php?langu</u>	
		Future tense revision https://www.languagesonline.org.uk/French/Grammar/Aller_Infinitif/index.htm#gsc.tab=0	
		Reading practice on work experience https://www.bbc.co.uk/bitesize/guides/zvqhrj6/revision/5	
2	Future Jobs continued	As above. Watch the videos and complete the exercises <u>https://members.gcsepod.com/shared/podcasts/title/13590/81502</u>	
3	Relationships with family and friends	Watch the video called 'Relationships with Family and Friends' and complete the exercises <u>https://members.gcsepod.com/shared/podcasts/title/13580/81466</u> Complete the reading and translation exercises <u>https://www.bbc.co.uk/bitesize/guides/zmfr7nb/revision/5</u>	
4	Future relationships - marriage etc.	Complete the reading exercise on marriage <u>https://www.bbc.co.uk/bitesize/guides/zfnbjhv/revision/2</u> Prepare your answers to this speaking card <u>https://www.bbc.co.uk/bitesize/guides/zfnbjhv/revision/5</u>	
5	Social Media	Complete a combination of exercises <u>https://www.linguascope.com/secure/students/intermediate/topic.php?language=french&amp;</u> <u>topic=media</u> Watch the videos and complete the exercises <u>https://members.gcsepod.com/shared/podcasts/title/13581/81472</u>	

6	Social Media continued	Complete the translation task - write your answers down on paper https://www.bbc.co.uk/bitesize/guides/zf8jf4j/revision/5
		Complete the reading and translation exercises https://www.bbc.co.uk/bitesize/guides/zf8jf4j/revision/4

#### Year 11 French Term 5

Week	Торіс	Link	
1	Revision	Revision Olympics links on school website for past paper questions	
		https://www.sheldonschool.co.uk/assets/Documents/Curriculum/Y11-Revision/2024-Summer-Ex	
		Revision-Documents/Y11-French-Revision-Olympics-2024.pdf	
		<u>www.linguascope.com</u> $\rightarrow$ intermediate $\rightarrow$ le médecin	
2		Revision Olympics links on school website for past paper questions	
		https://www.sheldonschool.co.uk/assets/Documents/Curriculum/Y11-Revision/2024-Summer-Exams-	
		Revision-Documents/Y11-French-Revision-Olympics-2024.pdf	
		<u>www.linguascope.com</u> $\rightarrow$ intermediate $\rightarrow$ manger sain	
3		Revision Olympics links on school website for past paper questions	
		https://www.sheldonschool.co.uk/assets/Documents/Curriculum/Y11-Revision/2024-Summer-Exams-	
		Revision-Documents/Y11-French-Revision-Olympics-2024.pdf	
		www.linguascope.com $\rightarrow$ intermediate $\rightarrow$ stages & jobs	
4		Revision Olympics links on school website for past paper questions	
		https://www.sheldonschool.co.uk/assets/Documents/Curriculum/Y11-Revision/2024-Summer-Exams-	
		Revision-Documents/Y11-French-Revision-Olympics-2024.pdf	
		https://www.bbc.co.uk/bitesize/guides/zbdx382/revision/1	

5	Revision Olympics links on school website for past paper questions https://www.sheldonschool.co.uk/assets/Documents/Curriculum/Y11-Revision/2024-Summer-Exams- Revision-Documents/Y11-French-Revision-Olympics-2024.pdf https://www.bbc.co.uk/bitesize/guides/zf8jf4j/revision/1
6	Revision Olympics links on school website for past paper questions https://www.sheldonschool.co.uk/assets/Documents/Curriculum/Y11-Revision/2024-Summer-Exams- Revision-Documents/Y11-French-Revision-Olympics-2024.pdf https://www.bbc.co.uk/bitesize/guides/zd7pcqt/revision/1

## Year 11 Spanish

	Year 11		
Term 3	13 Topic Link		
1	Telling Time	https://www.bbc.co.uk/bitesize/articles/zd9jmyc	
2	Daily routine	https://classroom.thenational.academy/lessons/routines-and-daily-life-part-12- 6wv62t	
3	Spanish Customs and Festivals	https://classroom.thenational.academy/lessons/talking-about-festivals-part-12- 6rw38r	
4	Spanish Customs and Festivals	https://app.senecalearning.com/classroom/course/eefdd6b0-6960-11e8-9e60- 31064e3f9a21/section/557d68e6-496c-4f00-9b59-4bbf7a09de34/session	

	•	https://app.senecalearning.com/classroom/course/eefdd6b0-6960-11e8-9e60- 31064e3f9a21/section/557d68e6-496c-4f00-9b59-4bbf7a09de34/session
6	Relationships	https://classroom.thenational.academy/lessons/talking-about-relationships-part- 13-ctk6ct

Term	Торіс	Link
4		
1	Daily Routine at School	https://www.bbc.co.uk/bitesize/guides/z4dkrj6/revision/1
2	Uniform	https://classroom.thenational.academy/units/me-visto-56c1
3	School Rules	https://classroom.thenational.academy/lessons/school-rules-and- problems-part-13-c9hkgc https://classroom.thenational.academy/lessons/school-rules-and- problems-part-23-65k38e
4	Jobs Recap	https://www.bbc.co.uk/bitesize/guides/zdmk6v4/revision/1
5	Describing Jobs	https://classroom.thenational.academy/units/jobs-and-future- plans-e531
6	Future plans recap	https://classroom.thenational.academy/lessons/discussing-plans- for-the-future-part-13-cdj6ae

#### Year 11 Spanish term 5

Week	Торіс	Link
1	Revision	https://senecalearning.com/en-GB/seneca-certified- resources/spanish-gcse-aqa/
2		https://senecalearning.com/en-GB/seneca-certified- resources/spanish-gcse-aqa/
3		https://senecalearning.com/en-GB/seneca-certified- resources/spanish-gcse-aqa/

4	Revision	https://senecalearning.com/en-GB/seneca-certified-
		resources/spanish-gcse-aqa/
5	Revision	https://senecalearning.com/en-GB/seneca-certified-
		resources/spanish-gcse-aqa/
6	Revision	https://senecalearning.com/en-GB/seneca-certified-
		resources/spanish-gcse-aqa/

## Year 11 German

	Year 11	
Week	Торіс	Link
	Listening Practice Leisure time	https://www.bbc.co.uk/bitesize/guides/zws8qty/revision/1
	Listening Practice Employment/jobs	https://www.bbc.co.uk/bitesize/guides/zp46nbk/revision/1
	Listening Practice unemployment and homelessness	https://www.bbc.co.uk/bitesize/guides/ztrmhv4/revision/1
	Internal Assessment Revision	https://www.languagesonline.org.uk/German/German Writing Model Answers/Index.htm

5	Writing	https://www.languagesonline.org.uk/German/German Writing Model Answers/Index.htm
	Assessment	
	Revision of social	
	media	
6	Festivals	https://www.languagesonline.org.uk/German/Logo3/Feste/Index.htm#gsc.tab=0

Week	Торіс	Link
1	Theme 1: Festivals	https://www.bbc.co.uk/bitesize/guides/zws8qty/revision/1 https://quizlet.com/gb/707319239/aqa-gcse-german-festivals-flash-cards/
2	Theme 1: Technologie	https://quizlet.com/359779083/aqa-german-gcse-technology-flash-cards/
3	Theme 1: Soziale Medien	https://quizlet.com/gb/872386258/aqa-gcse-german-soziale-medien-flash-cards/ https://www.bbc.co.uk/bitesize/guides/zxb76fr/revision/1
4	Theme 1: Familie und Freunde revision	https://www.languagesonline.org.uk/German/Deutsch_Anfanger/Familie/Index.htm#gsc.tab=0 https://www.languagesonline.org.uk/German/German_Vocabulary/Freunde/Index.htm#gsc.tab=0
5	Revision of personal descriptions	<u>https://www.bbc.co.uk/bitesize/guides/z96rk7h/revision/1</u> <u>https://www.languagesonline.org.uk/German/Deutsch_Anfanger/Beschreibungen/Index.htm#gsc.tab=0</u>
6	Role-play and photo card practice	https://www.sloeful.com/german/questions https://quizlet.com/667258208/gcse-german-role-play-flash-cards/

#### Term 4

#### Year 11 German term 5

Week	Торіс	Link
1	Speaking test	GCSE speaking booklet 2024.docx
	revision	
2	Speaking test	GCSE speaking booklet 2024.docx
	revision and	AQA Speaking booklet sample set 1.ZIP This gives you a range of role-plays
	practice	and photo cards to practice.
3	Preparation for	How to Revise LISTENING READING.docx
	the listening and	https://xiaeoux.exampro.net/ Copy this link and open it. Work through this
	reading exams	exam paper. Click on the tabs at the top to get the audio, the transcript and
	(10 <sup>th</sup> May)	the answers.
4	Preparation for	How to revise WRITING .docx
	the writing exam	https://joyulys.exampro.net/ Work through this exam paper. Click on the
	(21 <sup>st</sup> May)	tabs at the top to get the teacher's notes and the answers.
5	Revision for the	https://uixoayy.exampro.net/ Work through this exam paper. Click on the
	writing exam	tabs at the top to get the teacher's notes and the answers.
	(21 <sup>st</sup> May)	
6	N / A	

## Year 11 Geography

Terms 3 and		Year 11
4		
Week	Торіс	Link
1 (Term 3)	Unit 5 – Understanding Ecosystems:	https://continuityoak.org.uk/Lessons#
	Lesson 1:	
	An introduction to ecosystems	
2 (Term 3)	Unit 5 – Understanding Ecosystems:	https://continuityoak.org.uk/Lessons#
	Lesson 2:	
	How can change affect a small scale	
	ecosystem?	
3 (Term 3)	Unit 5 – Understanding Ecosystems:	https://continuityoak.org.uk/Lessons#
	Lesson 3:	
	Global ecosystems: what are they and	
	what are they like?	
4 (Term 3)	Unit 6 – Tropical Rainforests:	https://continuityoak.org.uk/Lessons#
	Lesson 1:	
	What are the physical characteristics of	
	the tropical rainforest?	
5 (Term 3)	Unit 6 – Tropical Rainforests:	https://continuityoak.org.uk/Lessons#
	Lesson 2:	
	Interdependence in the tropical	
	rainforest	
6 (Term 3)	Unit 6 – Tropical Rainforests:	https://continuityoak.org.uk/Lessons#
	Lesson 3:	
	Plant adaptations in the tropical	
	rainforest	
7 (Term 4)	Unit 6 – Tropical Rainforests:	https://continuityoak.org.uk/Lessons#
	Lesson 4:	

	Animal adaptations in the tropical rainforest	
8 (Term 4)	Unit 6 – Tropical Rainforests: Lesson 5:	https://continuityoak.org.uk/Lessons#
	Changing rates of deforestation	
9 (Term 4)		https://continuityoak.org.uk/Lessons#
	Lesson 6/7: What are the causes of deforestation in	
	the Amazon? (part 1 and 2)	
10 (Term 4)	Unit 6 – Tropical Rainforests:	https://continuityoak.org.uk/Lessons#
	Lesson 8:	
	What are the impacts of deforestation	
	on the Amazon rainforest?	
11 (Term 4)	Unit 6 – Tropical Rainforests:	https://continuityoak.org.uk/Lessons#
	Lesson 9:	
	What is the value of the tropical	
	rainforest to people and the	
	environment?	

	Year 11	
Week	Торіс	Link
WCCK	Topic	
1 (Term 5)	Unit 10 – Geographical Skills:	https://continuityoak.org.uk/Lessons#
	Lesson 1: Atlas maps	
2 (Term 5)	Unit 10 – Geographical Skills:	https://continuityoak.org.uk/Lessons#
	Lesson 2:	
3 (Term 5)	OS maps Unit 10 – Geographical Skills:	https://continuityoak.org.uk/Lessons#
5 (16111 5)	Lesson 3:	
	Cartographic skills	
4 (Term 5)	Unit 10 – Geographical Skills: Lesson 4/5/6:	https://continuityoak.org.uk/Lessons#
	Graphical skills (Part 1, 2 and 3)	
5 (Term 5)	Unit 10 – Geographical Skills:	https://continuityoak.org.uk/Lessons#
	Lesson 7: Fieldwork skills	
6 (Term 5)	Unit 10 – Geographical Skills:	https://continuityoak.org.uk/Lessons#
	Lesson 8:	
	Statistical skills	
7 (Term 6)	REVISION	https://continuityoak.org.uk/Lessons#
8 (Term 6)	REVISION	https://continuityoak.org.uk/Lessons#
9 (Term 6)		https://continuityoak.org.uk/Lessons#
10 (Term 6)		https://continuityoak.org.uk/Lessons#
11 (Term 6)		https://continuityoak.org.uk/Lessons#
12 (Term 6)		https://continuityoak.org.uk/Lessons#

## Year 11 History

Terms 3 and 4	3 Year 11	
Week	Торіс	Link
1 (T3)	Paper 3, Weimar and Nazi Germany – Lesson 1: The German Reich, 1871- 1918	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi Germany and then the correct lesson
2 (T3)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi Germany and then the correct lesson
3 (T3)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi Germany and then the correct lesson
4 (T3)	Paper 3, Weimar and	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi Germany and then the correct lesson

	Nazi	
	Germany –	
	Lesson 4:	
	'Stab in the	
	back'	
5 (T3)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	Weimar and	Germany and then the correct lesson
	Nazi	
	Germany –	
	Lesson 5:	
	Political	
	extremism	
	after WW1	
6 (T3)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	Weimar and	Germany and then the correct lesson
	Nazi	
	Germany –	
	Lesson 6:	
	Why was	
	1923 a year	
	of crisis?	
7 (T4)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	Weimar and	Germany and then the correct lesson
	Nazi	
	Germany –	
	Lesson 7:	
	Economy	
	1924-1929	
8 (T4)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	Weimar and	Germany and then the correct lesson
	Nazi	

	Cormonu	
	Germany –	
	Lesson 8:	
	International	
	Relations	
	1924-1929	
9 (T4)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	Weimar and	Germany and then the correct lesson
	Nazi	
	Germany –	
	Lesson 9:	
	'Golden	
	Age'?	
10 (T4)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	Weimar and	Germany and then the correct lesson
	Nazi	,
	Germany –	
	Lesson 10:	
	Recovery of	
	Weimar	
	Republic by	
	1929?	
11 (T4)		https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
( ,		Germany and then the correct lesson
	Nazi	
	Germany –	
	Lesson 11:	
	1929 turning	
	point?	
12 (T4)	Paper 3,	https://continuityoak.org.uk/Lessons - Click History, then Unit 1 of Y11, Weimar and Nazi
	•	Germany and then the correct lesson
	Nazi	
	INALI	

Germany –
Lesson 12:
Early
Development
of the Nazi
Party

Term 4 / 5

**Revision Olympics** 

## Year 11 Religious Studies

	Year 10	Year 11	
Wee k	Торіс	Торіс	Link
	Christiani ty: Practices	Christianity: Practices (Worship)	https://classroom.thenational.academy/lessons/worship-6xh3jt https://sheldonschool- my.sharepoint.com/:w:/g/personal/swilson_sheldonschool_co_uk/EaOOe_YSsdIMvKcwkpkmMpMB z9fEKsvOS5rRma2IqZJK7g
	Christiani	Structuring exam questions	Start the slideshow from this link complete slides 23-27 ONLY https://www.thenational.academy/teachers/programmes/religious-education-secondary-ks4- l/units/standalone-lessons-examination-technique-5553/lessons/structuring-explain-questions- 6ctp6d#slide-deck
3	Christiani ty: Practices	Sikhism: Practices	https://www.bbc.co.uk/bitesize/guides/znwr97h/revision/1
	Christiani ty:	Theme A: Relationships and Families Family life in Christianity	https://www.bbc.co.uk/bitesize/guides/zhydpg8/revision/1 https://www.bbc.co.uk/bitesize/guides/zhydpg8/test

5	Christiani	Relationships and Families	https://www.bbc.co.uk/bitesize/guides/zfwp47h/revision/1
6	ty: Practices	Theme A: Relationships and Families Gender equality in Sikhism	https://www.bbc.co.uk/bitesize/guides/zxwqrwx/revision/3

Term 4 / 5

**Revision Olympics** 

#### Year 11 Creative iMedia

#### Terms 3 Year 11 (Skills for Creative iMedia R097 Unit) and 4 Week Topic Link -WATCH and PRACTICE Skills for Creative iMedia R097 coursework How to create and interactive media product nttps://www.youtube.com/watch?v=FwTZ0ZXgF3M Master slide and Master Master https://www.youtube.com/watch?v=eL-tQsyryCw&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=2 Skills for Creative iMedia R097 coursework Mastering Powerpoing slidemaster https://www.youtube.com/watch?v=s670L6KZQdM Skills for Creative iMedia R097 coursework Getting started adding pages https://www.youtube.com/watch?v=6KjtD82vpJ8&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=1 Hyperlinks https://www.youtube.com/watch?v=Y3K-DHWFZxA&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=3 Adding text and images https://www.youtube.com/watch?v=fH0eBC8xbKI&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=4 Skills for Creative iMedia R097 coursework Adding a banner nttps://www.youtube.com/watch?v=TeVhlL8a49g&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=5 Adding a footer https://www.youtube.com/watch?v=rEVgSkms\_hM&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=6 Skills for Creative iMedia R097 coursework Online form and external links nttps://www.youtube.com/watch?v=8eAAQmt\_mTo&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0vKf&index=7 Adding an extra page nttps://www.voutube.com/watch?v=ilYS-4X4zaQ&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXi0vKf&index=8 Skills for Creative iMedia R097 coursework Adding a voice recording https://www.voutube.com/watch?v=p77iDKepOJ0&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXi0vKf&index=9 Skills for Creative iMedia R097 coursework Adding a sound file nttps://www.youtube.com/watch?v=e4n8yPqsZoM&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=10 Skills for Creative iMedia R097 coursework Screen recording Powerpoint https://www.youtube.com/watch?v=6T2S8Iv30FA&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=11

#### HOME

9	Skills for Creative iMedia R097 coursework	Adding a video file https://www.youtube.com/watch?v=K3oTRii41cU&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=12	
10	Skills for Creative iMedia R097 coursework	Powerpoint slide master https://www.youtube.com/watch?v=kHRc-3rMCg4	
11	Skills for Creative iMedia R097 coursework	'k       Remove click on next slide         https://www.youtube.com/watch?v=06T8jz7zl8o&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=13         Save as Powerpoint show         https://www.youtube.com/watch?v=a       Fq23Eo1MA&list=PLDUhgdaNiYED-SOZJ9RTnAzHLgTXj0yKf&index=14	

### Year 11 Business

## HOME

Terms 3 and 4	Year 11		
Week	Торіс	Link	
1	Quality assurance and quality control	https://www.bbc.co.uk/bitesize/guides/z763f4j/revision/1 https://www.youtube.com/watch?v=lf74Oc-D1zE	
2	The sales process	https://www.bbc.co.uk/bitesize/guides/z763f4j/revision/1 https://www.youtube.com/watch?v=-TA5oQv6uxc	
3	Exam skills	https://www.bbc.co.uk/bitesize/guides/zkc2jhv/revision/3	
4	2.4.1 Business Calculations Gross and Net Profit	https://www.youtube.com/watch?v=DM7TqljUues&list=RDCMUCnVHZKYx1vWVnhRjJqJbNdQ&start_radio=1& rv=DM7TqljUues&t=23	
5	2.4.1 Business Calculations ARR	https://www.bbc.co.uk/bitesize/guides/zd2fpg8/revision/5 https://www.bbc.co.uk/bitesize/guides/zd2fpg8/test	
6	2.5.1 Organisational structures	https://www.youtube.com/watch?v=LCAAivdxVTU&t=292s https://sheldonschool.sharepoint.com/:w:/s/BusinessSTeacherTeam/ETKPSXK_TZVLIZI1x7UVLXMB4hktqzWbFx gWBdFVqqWYpg https://www.youtube.com/watch?v=w_V6MqPFLsI&t=267s	
7	2.5.1 Different ways of working	https://www.youtube.com/watch?v=ZAS9KYJjXCg&t=4s https://sheldonschool.sharepoint.com/:w:/s/BusinessSTeacherTeam/EbFekL0UQYpHjiV0XZzeg5IBP8uC94JxT6t 94aHbvcpFLg	
8	2.5.2 Different types of jobs	https://www.youtube.com/watch?v=cymxz9ElGjU&t=2s https://sheldonschool.sharepoint.com/:w:/s/BusinessSTeacherTeam/EZ80GusNWdJLj-mK- Sp6Nj4BF9gMO8Xc0jknZ-QVIxE3tw	
9	2.5.3 Recruitment process	https://www.youtube.com/watch?v=4aTvJT-qTYc&t=2s	

		https://www.bbc.co.uk/bitesize/guides/zbwhxyc/revision/1
	2.5.4 The importance of motivation	https://www.bbc.co.uk/bitesize/guides/zjncbdm/revision/1
11 2.5.4 Financial and Non- financial methods of motivation https://www.youtube.com/watch?v=9oHn4Y6HLg8 https://www.youtube.com/watch?v=YQ2uhzmqJDY		

# Year 11 Physical Education

Terms	Торіс	Link
3 and		
4		
1	Cambridge PE -	Power point link. Pages 1-14
		https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G-
	Contempory issues in sport.	ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	User groups – different user	
	groups & barriers to	
	participation	
		GCSE:
	GCSE PE	
	Paper 2	
	Engagement patterns of	
	different social groups in	
	physical activity and sport	https://www.bbc.co.uk/bitesize/guides/zsmq6fr/revision/1
2	Cambridge PE -	Power point link. Pages 1-14
		https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G-
		ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	sport. User groups –	
	different user groups &	
	barriers to participation	
	GCSE PE – Paper 2	GCSE:
	Commercialisation in Sport	
		https://www.bbc.co.uk/bitesize/guides/zp2jxsg/revision/1

<u>HOME</u>

-		
3	Cambridge PE -	Power point link. Pages 1-14
		https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G-
	Contempory issues in sport.	ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	Solutions to barriers	
	GCSE PE -	
	Paper 2	
Sponsorship and the GCSE: Media		GCSE:
		https://www.bbc.co.uk/bitesize/guides/zp2jxsg/revision/4
4	Cambridge PE -	Power point link. Pages 1-14
		https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson sheldonschool co uk/EWw3FxMe qxGmzY2G-
	Contempory issues in sport.	ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	Solutions to barriers	
	GCSE PE – Paper 2	GCSE:
	Positive and negative	https://www.bbc.co.uk/bitesize/guides/zp2jxsg/revision/3
	impacts of sponsorship	

5	0	Power point link. Pages 15-18 https://sheldonschool-	
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson sheldonschool co uk/EWw3FxMe qxGmzY2G-	
	Contemporary issues in sport. Popularity of sport in	ou0OoBGeKW7EaGXRFSYvCJOyj5dw	
	the UK		
GCSE PE: Positive and negative impacts of technology			
		GCSE	
https://ww		https://www.bbc.co.uk/bitesize/guides/zgfpv4j/revision/1	
6	Cambridge PE -	Power point link. Pages 15-18	
Contempory issues in sport. <u>ou00oBGeKW7EaGXRFSYvCJ0yj5dw</u> Popularity of sport in the		<u>https://sheidonschool-</u> my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_gxGmzY2G-	
		GCSE	
	-	https://www.bbc.co.uk/bitesize/guides/zwcb9qt/revision/1	
	GCSE PE: Conduct of		
	Peformers		
7	Cambridge PE -	Power point link. Page 19	
ĺ		https://sheldonschool-	
		my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G- ou0OoBGeKW7EaGXRFSYvCJOyj5dw_	

	Exam unit – R184:	
	Contempory issues in sport.	
		GCSE:
	0 0,	https://app.senecalearning.com/classroom/course/91c639c0-06b3-11e8-a7fa-
		d5f998ee5b98/section/ddc20040-1e17-11e8-a9ba-617735eefa14/session
	Prohibited Substances	
8	Cambridge PE -	Power point link. Pages 20-22
		https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G-
	Contempory issues in sport.	ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	The Olympic & Paralympic	
	movement	
	GCSE PE:	
		GCSE
	Blood Doping	
		https://app.senecalearning.com/classroom/course/91c639c0-06b3-11e8-a7fa-
		d5f998ee5b98/section/ba6c3730-1e19-11e8-a9ba-617735eefa14/session
9	Cambridge PE -	Power point link. Pages 20-22
		https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson sheldonschool co uk/EWw3FxMe qxGmzY2G-
	Contempory issues in sport.	ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	The Olympic & Paralympic	
	movement	
	GCSE PE	
		GCSE
		https://app.senecalearning.com/classroom/course/91c639c0-06b3-11e8-a7fa-
		d5f998ee5b98/section/98b96530-1e1a-11e8-a9ba-617735eefa14/session

10	0	Power point link. Pages 26-29 https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G- ou0OoBGeKW7EaGXRFSYvCJOyj5dw
		GCSE https://app.senecalearning.com/classroom/course/91c639c0-06b3-11e8-a7fa-
		d5f998ee5b98/section/c2eb03b4-b951-4302-9aab-2fb5df838180/session
11	-	Power point link. Pages 26-29 https://sheldonschool-
	Exam unit – R184:	my.sharepoint.com/:p:/g/personal/hjohnson_sheldonschool_co_uk/EWw3FxMe_qxGmzY2G- ou0OoBGeKW7EaGXRFSYvCJOyj5dw
	GCSE PE:	GCSE
	Spectator Behaviour and Hooliganism	https://app.senecalearning.com/classroom/course/91c639c0-06b3-11e8-a7fa- d5f998ee5b98/section/bd303080-21fb-11e8-b96c-978171e52b26/session https://www.bbc.co.uk/bitesize/guides/zwcb9qt/revision/2

# Year 11 Child Development – Recap and revision of exam content

## HOME

Terms 3 and 4	YR11		
Week	Торіс	Link	
1	Pre-conceptive health	https://www.nhs.uk/pregnancy/trying-for-a-baby/planning- your-pregnancy/	
2	Types of contraception and their advantage and disadvantages	https://www.bbc.co.uk/bitesize/guides/zs9hb82/revision/3 https://www.bbc.co.uk/bitesize/guides/zs9hb82/revision/4	
3	Structure and function of the reproductive systems	https://www.bbc.co.uk/bitesize/guides/znxnscw/revision/1 https://www.bbc.co.uk/bitesize/guides/znxnscw/revision/2	
4	Menstrual cycle	https://www.bbc.co.uk/bitesize/guides/znxnscw/revision/3	
5	How reproduction takes place	https://www.bbc.co.uk/bitesize/guides/zpwjk2p/revision/2	
6	The signs and symptoms of pregnancy	https://www.nhs.uk/pregnancy/trying-for-a-baby/signs-and- symptoms-of-pregnancy/	
7	The purpose and importance of antenatal clinics	https://www.publichealth.hscni.net/publications/pregnancy- book-0 chapter 5	
8	Screening and diagnostic tests during pregnancy	https://www.nhs.uk/pregnancy/your-pregnancy- care/screening-tests/	

9	https://www.publichealth.hscni.net/sites/default/files/2023- 06/Preg%20book%202023%20complete.pdf chapter 9
10	https://www.publichealth.hscni.net/sites/default/files/2023- 06/Preg%20book%202023%20complete.pdf chapter 9
11	