

Year 11 Revision Maps



Y11 REVISION MAP: English Literature and English Language

	GCSE Examination Schedule				
Date	AM / PM	Duration	Paper/Content		
13 th May 2024	AM	1hr 45mins	English Literature Paper 1 – Shakespeare and 19 th Century Text (Macbeth and A Christmas Carol)		
20 th May 2024	AM	2hrs 15 mins	English Literature Paper 2 – Modern Play, Anthology Poetry, Unseen Poetry (An Inspector Calls, Power and Conflict Poetry and Unseen Poetry questions)		
23 rd May 2024	AM	1hr 45mins	English Language Paper 1 – Reading and Writing Fiction		
6 th June 2024	AM	1hr 45mins	English Language Paper 2 – Reading and Writing Non-Fiction		

- Little and often works well with English revision. Complete short bursts of revision 3-4 times a week for 20-30 minutes at a time.
- Read, cover, write, check, correct Read a section of your Knowledge Organiser and when you're ready, cover it up and write down as much information as you can remember. Then check your work using your Knowledge Organiser and correct any mistakes or add any information missed. You could repeat this task until you remember all the key information.
- Flash Cards: These are great for examination preparation and especially good for you at home to support you with your revision. On one side write a question from your subject. This can be an examination style question or facts on a topic from the Knowledge Organiser. On the other side bullet point the answer.
- Mind Mapping: Mind maps are a great way of getting information in and out of your brain. You could create a mind map for one section of your Knowledge Organiser with a key theme in the middle and then you can branch off with all your thoughts and ideas linked to this. To help this stick you could use colours, keywords, and images. Alternatively, you could create mind map for a whole topic or unit, getting everything down you can remember and then colour coding it to make links between key pieces of information.
- Knowledge Drop: This is a great task for knowledge recall from a previous lesson or a topic studied some
 weeks ago. Simply write down all the points you can remember about a topic, it could be a spider
 diagram, or a bullet pointed list. You can then check what you have remembered by using your Knowledge
 Organiser or exercise books.
- Clock Learning/Revision Clocks: For this technique you need to draw a simple clock with twelve sections. Divide the subject you are learning/revising into twelve chunks and write the title of each chunk in a different section. Then spend five minutes noting down everything that you know about that section before moving onto the next. Correct and check using the knowledge organiser. You will have used these in class or for homework before, so you will have examples of these to use. If you are unaware of what they are, please speak to your English Teacher.

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)
19/02 B	Macbeth – plot, themes, characters, quotes	 Mr Bruff – YouTube Exercise Books KnowUnity app
04/03 A	A Christmas Carol – plot, themes, characters, quotes	 BBC Bitesize (AQA) Past Papers School Resources
11/03 B	An Inspector Calls – plot, themes, characters, quotes	 YouTube clips/videos Success Criteria and sentence starters
18/03 A	Power and Conflict Anthology poems – meaning, sub-themes, quotes, and context – comparison strategies and essay techniques. Unseen Poetry approach – essay techniques and comparison strategy	provided in booklets and revision guides from English staff
25/03 B	Language Paper 1 – Section A Success criteria formulaic approach and revision of sentence starters for Q2-4.	
15/04 A	Language Paper 1 – Section B Creative Writing ideas – draft revision	 Mr Bruff – YouTube Exercise Books Success Criteria and
22/04 A	Language Paper 2 – Section A Success criteria formulaic approach and revision of sentence starters for Q2-4.	sentence starters provided in booklets and revision guides
29/04 B	Language Paper 2 – Section B Revision of persuasive devices and writing structures	from English staff
06/05 A	GCSEs Exams	
13/05 B	GCSEs Exams	
20/05 A	GCSEs Exams	

Y11 REVISION MAP: Mathematics

	GCSE Examination Schedule					
Date	AM / PM	Duration	Paper/Content			
16 th May	AM	1hr30	Paper 1: Non-Calculator			
3 rd June	AM	1hr 30	Paper 2: Calculator			
10 th June	AM	1hr 30	Paper 3: Calculator			
10 th June	AM	1hr 30	Paper 3: Calculator			

Essential Reading /websites/e-resources
MathsWatch
Corbett Maths
Maths Genie
1 st Class Maths
GCSE Bitesize
Revision guide/knowledge organiser

- Keep on top of your practice papers and complete each week.
- If you have questions on practice papers that you do not know how to do, you must find out how to do them. Use videos, revision guides, teachers to help you.
- Work through the weekly MathsWatch clips and attempt the questions set.
- Practice using your calculator.
- Use flashcards to help learn key formulas and key facts/rules.
- Learn key words such as integer, product, evaluate

Subject: Maths Group: Foundation

w/b	Topic / Sub-Topic	MathsWatch Clip
28/02 B	Place value, ordering integers and decimals, reading scales, interpreting real life tables, coordinates, basic geometry, probability scale, tally & bar charts, pictograms, four rules of number, simplifying expressions.	1 to 20 33 - 35
04/03 A	Money questions, fractions, factors, multiples and primes, basic indice rules, rounding, function machines, sequences, ratio, proportion, percentages, properties of shapes, angle rules, transformations, frequency trees, listing outcomes.	21 to 32 36 to 50 57 to 60
11/03 B	Plans & Elevations, perimeter, two way tables, averages and range, discrete & continuous data, four rules with decimals, fractions and negatives, expand brackets, factorise, substitution, conversions.	51, 52 61, 62, 63 66 – 73 93 – 95, 105, 112
18/03 A	Dividing fractions, BODMAS, Reciprocals, using a calculator, product of primes, HCF, LCM, linear and quadratic graphs, ratio, coordinate problems.	74-80 96-101 106, 107, 113
25/03 B	Squares, cubes & roots, indices, standard form, nth term, surface area, volume of cuboid, experimental probability, sample space diagrams.	81, 82, 83 102. 103, 104 114, 115, 125, 126
01/04	Fractions, decimals and percentages, percentage of an amount, change to a percentage, parts of a circle, area & circumference of a circle, Venn diagrams.	84-89 116-118 127
08/04	Rounding to significant figures, estimation, using place value, percentage increase/decrease, percentage change, reverse percentage, simple interest, volume of a prism, angles and parallel lines, pie charts, stem & leaf diagrams, scatter diagrams.	90, 91, 92 108 – 111 119, 120, 128, 129
15/04 A	Angles in triangles, angles in polygons, bearings, averages from a table, index notation, error bounds, midpoint of a line on a graph, constructions, loci.	121 - 124 130 - 133 145 - 147
22/04 A	Expand & simplify brackets, solve equations, rearrange formula, compound units, distance time graphs, similar shapes, enlargements, tangents, arcs, sectors, segments, Pythagoras.	134 – 137 142 – 144 148 - 150
29/04 B	Inequalities, simultaneous equations, Fibonacci sequences, Pythagoras on a line graph, sampling populations, time series, negative indices, compound interest.	138, 139 140, 141 150, 152, 153, 154, 164
06/05 A	Error intervals, mathematical reasoning, factorise & solve quadratics, finding equation of a straight line, roots and turning points, reciprocal and cubic graphs, solve simultaneous equations graphically, ratio, sectors of a circle.	155-162 165, 167
13/05 B	Geometric progression, trigonometry, spheres, pyramids, cones, frustums, exact trig values, introduction to vectors, tree diagrams stratified sampling.	163, 168 - 176

Higher

	00 = 1	Number	Algebra	Ratio & Proportion	Geometry & Measures	Probability & Stats	Grade	Topic
Monday	26-Feb	32			48, 49, 50, 54, 55, 56		2	Rounding to decimal places, Transformations,
Tuesday				105	113			Area of triangle, parallelogram & trapezium
Vednesday		66, 67, 68, 69	93, 94, 95	105	112		3	Multipy & divide decimals, negative numbers, listing strategies
hursday				100			-	expand, simplfy, substitute, exchange money, metric conversions
riday		70, 71, 72, 73, 74	96, 97	106			3	Fractions, linear graphs, sharing using ratio
Saturday								
Sunday		04 00 00	100 100 101			105 100		
Monday	04-Mar	81, 82, 83	102, 103, 104			125, 126	3	Square, cubes, roots, standard form, working with indices
Tuesday								Relative frequence, sample space diagrams
Vednesday		84, 85			116, 117, 118, 119	127a/b	3	FDP, area & circumference of a circle
Thursday								Venn diagrams
riday		86, 87, 88, 89		108, 109, 110, 111		128, 129	3	Peecentages, Pie charts, stem & leaf diagrams
Saturday								
Sunday								
Monday	11-Mar	90, 91, 92			120, 121, 122, 123, 124	130a/b	3	Rounding, estimation, using place value, angle rules
uesday								Averages
Vednesday		131, 132	133		145, 146a/b, 147		4	Index notation, error bounds, mid point on a line graph
hursday								Constructions
riday			134a/b, 135(a or b)	142, 143	148		4	Expand & simplify brackets, solve equations, compound units,
Saturday								travel graphs, enlargments
Sunday								
/londay	18-Mar		136, 137	144	149		4	Rearranging formulae, Forming equations
uesday			100 100			4-1		Similar shapes, Tangents, arcs, sectors, segments
Wednesday			138, 139, 140, 141			151	4	Inequalities, Simultaneous equation - graphically
hursday								Fibonacci sequence, Tree diagrams
riday					150a/b	152, 153	4	Pythagoras, Sampling populations, time series
Saturday								
Sunday								<u></u>
Monday	25-Mar	154, 155, 156		164	165		5	Negative indices, error intervals, mathematical reasoning
Tuesday								Compund interest & depreciation, ratio questions
Vednesday			157, 158, 159a/b		166, 167		5	Factorsing & solving quadratics, difference of two squares,
Thursday								equation of a straight line, congruent triangles, sectors of a circle
riday								
Saturday								
Sunday								
Monday	01-Apr		160, 161, 162, 163		168		5	Roots & turning points of quadratics, Cubic & reciprocal graphs,
Tuesday								Simultaneous equations, geometric progression, trigonometry
Vednesday					169, 170, 171	175	5	Spheres, pyramids, cones, harder tree diagrams
hursday								
riday								
Saturday								
Sunday								
/londay	08-Apr				172, 173, 174	176	5	Frustrums, exact trig values, introduction to vectors
uesday								Stratified sampling
Vednesday		177	178, 179, 180				6	Recurring decimals to fractions, product of three bianomilas, iteration
hursday								
riday								
Saturday								
Sunday								
Vonday	15-Apr				181(a or b), 182	185, 186, 187	6	Enlargement - neg SF, probability venn diagrams, cumulative freq
uesday								boxplots
Vednesday					183, 184		6	Circle theorems
hursday								
riday								
Saturday								
Sunday								
/londay	22-Apr	188, 189	190, 191		200	204	7	fractional indices, recurring decimals proof, difficult rearranging formu
uesday								quadratic formulae, ratio questions, and/or probability questions
Vednesday			192, 193, 194		201, 202, 203		7	Factorising quadratics, algebraic proof, exponential function
Thursday								Similarity - area & vol, sine and cosine rule, area of triangle using sir
riday								
Saturday								
Sunday								
/londay	30-Apr		195, 196, 197, 198	199		205	7	Trig graphs, Transformation of functions, equation of a circle,
uesday								Regions, direct & inverse proportion, histograms
Vednesday		206	208, 209				8/9	Upper & lower bounds, perpendicular lines, completing the square
hursday								
riday								
Saturday								
Sunday								
Monday	06-May	207a/b	210, 211				8/9	Surds, algebraic fractions, quadratic simultaneous equations
uesday								
Vednesday			212, 213		217		8/9	Solve quadratic inequalities, finding nth term of quadratic,
								3D pythagoras
hursday								
hursday								
hursday riday								
Thursday Friday Saturday			044.045		218		8/9	Inverse fuctions, composite functions, 3D trig
Thursday Friday Saturday Sunday	13-Mav		214, 215					
Thursday Friday Saturday Sunday Monday	13-May		214, 215					
Thursday Friday Saturday Sunday Monday Tuesday	13-May				219		8/9	Interpreting graphs - velocity time graphs
Fhursday Friday Saturday Sunday Monday Fuesday Wednesday	13-May		214, 215		219		8/9	Interpreting graphs - velocity time graphs Interpreting graphs- rates of change
Thursday Friday Saturday Sunday Monday Tuesday Vednesday Thursday	13-May				219		8/9	Interpreting graphs - velocity time graphs Interpreting graphs- rates of change
Thursday Friday Saturday Sunday Monday Tuesday Wednesday Thursday Friday Saturday	13-May				219		8/9	Interpreting graphs - velocity time graphs Interpreting graphs - rates of change

Y11 REVISION MAP: Combined Science

	GCSE Examination Schedule					
Date	AM / PM	Duration	Paper/Content			
10/05/24	AM	1h 15min	Trilogy Combined Science: Biology Paper 1			
17/05/24	AM	1h 15min	Trilogy Combined Science: Chemistry Paper 1			
22/05/24	AM	1h 15min	Trilogy Combined Science: Physics Paper 1			
07/06/24	PM	1h 15min	Trilogy Combined Science: Biology Paper 2			
11/06/24	AM	1h 15min	Trilogy Combined Science: Chemistry Paper 2			
14/06/24	PM	1h 15min	Trilogy Combined Science: Physics Paper 2			

Essential Reading / websites / e-resources

<u>Purple book revision guide:</u> You were all provided with a personal copy. You can also use the online version by entering the code found on the inside cover into the website -

https://apps.daydreameducation.com/pocket-poster-revision-guides/science-gcse/

<u>Checklists</u>: These are attached to this document. There are success criteria for all subject topics. RAG rate them and then use this to inform your revision.



On-line resources: Here is a useful list of websites:

https://www.youtube.com/@Freesciencelessons https://www.youtube.com/@Primrose Kitten

https://www.bbc.co.uk/bitesize/examspecs/z8r997h

<u>Educake</u>: Self-set revision on Educake for areas of weakness identified on the RAG rating off the checklists.



<u>Physics required practicals:</u> These form a major part of your exams and this is a good link to videos showing how to carry out all the required practicals. https://www.youtube.com/playlist?list=PLAdOMSIZBSsF3vV_uxzbcNHuDrQ6Hc-UI

Don't forget general science skills come up in all papers such as graphs, calculating means or uncertainty in data. Use p201-221 of purple revision guide to support this.



<u>Past papers:</u> This is fundamentally the best way to prepare for your exams. The mock was the 2023 paper, you were given 2022 before Christmas and we will use 2021 in sessions.

Key Revision Topics:

	Biology	Chemistry	Physics
Paper 1	Cells	Periodic table	Energy
	Organisation	Structure & bonding	Electricity
	Infection & response	Quantitative chemistry	Matter & density
	Bioenergetics	Energy changes in reactions	Radioactivity
Paper 2	Homeostasis & response	Rates of reaction	Forces
	Inheritance, variation &	Organic chemistry	Motion
	Evolution	Chemical analysis	Waves & EM waves
	Ecology	Earth & using resources	Electromagnetism

Subject: Combined Science:

w/c	Topics for each Science	Past paper used to support	Educake √/*	Purple revision guide
	Biology P2 - Ecology	2021 &		g
19/02	Chemistry P1 - Atomic structure and periodic table;	2022		
В	Physics P2 - Magnetic fields; Motor effect			195-199
04/03 A	Review of mock papers (Papers 1 and 2)	2023		
	Biology P1 - Cells	2023		
11/03	Chemistry P2 - Earth's atmosphere & using resources			
В	Physics P1 - Energy			140-147
	Biology P1 – Organisation	2021		
18/03	Chemistry P1 - Quantitative chemistry; Energy Changes			
Α	Physics P1 - Forces			172-177
	Biology P2 – Homeostasis & response	2021		
25/03	Chemistry P2 - Organic chemistry; Chemical analysis			
В	Physics P1 - Electricity			148-158
	Biology P1 – Infection & response	2021		
15/04	Chemistry P1 - Chemical changes and electrolysis	2022 2023		
Α	Physics P2 - Motion	2020		178-187
22/04	Biology P1 - Bioenergetics	2021		
A	Chemistry P2- Rates of reaction	2022 2023		
	Physics P1 - Matter & Density; Radioactivity	2023		159-171
	Biology P2 – Inheritance, variation & evolution	2021		
29/04	Physics P2 - Waves & EM Spectrum	2022 2023		
В	Chemistry P2 – Structure & bonding	2023		188-194
06/05 A	GCSEs Exams			
13/05 B	GCSEs Exams			
20/05 A	GCSEs Exams			

Y11 REVISION MAP: Geography

	GCSE Examination Schedule					
Date	AM / PM	Duration	Paper/Content			
Friday 17 th		1hr 30	Paper 1- Answer Question 1, 2 and 3- Not question 4!!			
May	PM		Question 1- Landscapes, rivers and coasts			
			Question 2- Rural- Urban areas			
			Question 3 – Tectonics			
Wednesday	AM	1hr 30	Answer Question 1, 2 and 3- Not 4!			
5 th June			Question 1- Weather, climate and ecosystems			
			Question 2- Development and Water			
			Question 3- Social Development			
Friday 14 th	AM	1hr 30	Fieldwork and Decision making			
June			Answer all questions			

Essential Reading / websites / e-resources

<u>Free Homework & Revision for A Level, GCSE, KS3 & KS2 (senecalearning.com)</u>

GCSE Geography - Eduqas - BBC Bitesize

- Flash cards are great for case studies and key content- but make sure you also create quiz questions/turn them over and test yourself on the knowledge
- Revision mind maps/clocks are great for overall topics- rivers, coasts, tectonics, sustainability
- Past papers/exam questions ask your teacher if you would like some

Subject: Geography

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)
19/02 B	Theme 2.2: Migration and Population Change	Seneca Learning
04/03 A	Theme 1.3 Coasts	Seneca Learning
11/03 B	Theme 2.1 and 2.31 Rural- Urban and Urbanisation	Seneca Learning
18/03 A	Theme 5.1 Climate Change	Seneca Learning
25/03 B	Theme 1.1 & 1.5 Distinctive Landscapes & Drainage Basins	Seneca Learning
15/04 A	Theme 5.2 Weather	Seneca Learning
22/04 A	Theme 1.2 Rivers	Seneca Learning
29/04 B	AQA Development- Changing Economic World	Seneca Learning
06/05 A	GCSEs Exams	
13/05 B	GCSEs Exams	
20/05 A	GCSEs Exams	

Y11 REVISION MAP: History

WB	Paper and Unit	Compulsory revision	Completed	Revisited?
General information	Week A Booklet Exercise Week B Seneca	Each week you will alternate your approach. Week A you will complete a booklet exercise using the revision booklets. Week B you will complete the Seneca activity as indicated.		
19/02 A	American West– Paper 2 (Migration and Early Settlement)	 Read pages 8,9, 10 and 11 in Oxford Revise Revision guide. Retrieval: Complete questions on page 10 – ensure to cover answers. Practice: Complete this question: Write a narrative account analysing the key events that led to the Donner Party disaster in 1846 (8) Answers for this exam question can be accessed via QR code on page 11. 		
04/03 B	Medicine Through Time (Seneca)	Modern Medicine		
11/03 A	Elizabethan England – Paper 2 (Exploration and voyages of discovery)	 Read pages 38, 39 40, 41, 42 and 43. Retrieval: complete questions 1 – 5 ONLY on page 42. Practice: Complete this question: Explain why attempts by the English to establish a colony on Roanoke Island between 1584 and 1590 were unsuccessful (12 marks) Answers for this exam question can be accessed via QR code on page 43. 		

WB	Paper and Unit	Compulsory revision	Completed	Revisited?
18/03 B	British Sector of the Western Front Seneca	BSWF Seneca		
25/03 A	BSWF— Paper 1 BSWF Industrial Medicine and Seneca for the Holidays	 Read pages 52, 53, 54 and 55 Retrieval: complete questions 1 – 15 on page 54 Practice: Complete this questions: 2a and 2b Answers for this exam question can be accessed via QR code on page 55. 		
15/04 B	Germany Paper 3 (The Weimar Republic: Recovery and changes in society)	 Read pages 8, 9, 10 and 11 Retrieval: complete questions 1 – 10 on page 10 Practice: Complete this questions: 1 and 4 Answers for this exam question can be accessed via QR code on page 11. 		
22/04 A	American West (Seneca) – Paper 2	Seneca exercise based on the learning we have just completed.		
29/04 B	Germany Paper 3 – Unit 4 Exam questions	 Read pages 40, 41, 42 and 43 Retrieval: complete questions 1 – 10 ONLY on page 42. Practice: Complete this questions: 1 and 4 Answers for this exam question can be accessed via QR code on page 43. 		

Y11 REVISION MAP: French

	GCSE Examination Schedule				
Date	AM / PM	Duration	Paper/Content		
Week bg 29/4/24	AM/P M	20mins	Paper 2: Speaking. Your teacher will give final day, time & details 2 weeks prior to your exam.		
Tuesday			Paper 1 & 3 Listening/Reading.		
14/5/24	AM		Time length/duration different for F/H tiers – your teacher will advise.		
Friday			Paper 4: Writing.		
24/5/24	tbc		Time length/duration different for F/H tiers. Your teacher will advise.		

Key Dates (e.g. Revision Days etc.)				
Friday	Friday			
1.20pm	MFL Homework club – extra revision. Every Friday lunchtime in N10. Bring your French notes &			
	books.			

Essential Reading / websites / e-resources

- ✓ BBCbitesize: AQA Specification. GCSE French.
- ✓ Past paper exam questions, all topic vocabulary, all 4 skills practice speaking/listening/reading/writing.
- ✓ Languagenut.(You have login)
- ✓ Sentence builders. (See Mrs Lloyd for login)
- √ www.yabla.com Use free resources. Short videos all topics from different francophone countries. You can speed up/down the speaking on each video.
- www.quizlet.com you can create your own cue cards, revision games/cards, etc. Use free resources.
- ✓ Seneca learning use your school login. Go to French.
- ✓ CPG Revision books handed out in class week bg. 26/2/24. All topics key vocab – including basics e.g. numbers, times, etc.

Revision Tips:

Daily - 5-20 minutes:

- ✓ Speaking (minimum 1 question) say it aloud (in French), use a cue card, check accuracy of tenses. Use the blue final revision booklet (given out in class week bg. 19/2/24.) Ask teacher to record answers/pronunciation for you.
- ✓ Writing: 1 sentence to a 40/90 (F tier), or 90/150 (H tier) paragraph in French. Key focus ACCURACY. Of opinions, past, future tenses. Ask teachers. You should write in your writing book (handed out in class week bg 19/2/24) everyday. Teachers should check this every lesson. Bring to every lesson.
- ✓ Reading: Annotate the weekly past paper in English at home each week. Use <u>www.word</u>reference.com or google translate to help. Make a list of key words to learn in French and English and add to your A3 theme/topic knowledge organisers handed out in class in early January, prior to February mocks. Bring these papers to every lesson. You can do the questions at home or in class. (10-20mins available for reading practice each lesson).
- ✓ Listening. Use BBCBitesize listening past paper questions. Use www.yabla.com. Ensure that you take any transcripts from class and spend time at home annotating in English.

Subject: French Group: All Groups Teachers: Mrs Allnatt & Mrs Lloyd.

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)
	No Monday lesson (INSET day)	Speaking booklet.
19/02	Environment.	CPG Book p35, 38
В	Speaking book – past tense questions. (CPG Book p69)	Theme 2 K.O
	gramma quantum (a. a a a a mpac)	All websites listed over page.
	Speaking book – future tense questions. (CPG Book p68)	2022 Reading past paper.
	Social issues.	Speaking booklet.
	2022 Reading . (Will be handed out on Friday; post mock results).	CPG Book topics 8 & 1
		Theme 2 & 3 K.O
26/02 (A)		All websites listed over page.
	Speaking book – opinions & present tense questions. CPG Book	2021 Reading past paper.
	pages: 65,66,67.	Speaking booklet.
04/03	Environment/social issues/Health.	CPG Book topics 7,8,5 & 1.
В	2022 Reading – bring to each lesson	Theme 2 K.O
		All websites listed over page.
	Speaking book – roleplays.	2019 Reading past paper.
_	Theme 1 revision: My Family/Free-time,	Speaking booklet.
11/03	technology/customs/festivals.	CPG Book topics: 2,3,4,5,1.
Α	2021 Reading – bring to each lesson	Theme 2 K.O
		All websites listed over page.
	Speaking book – photo tasks .	2023 Reading past paper.
	Theme 3 revision: School, Future plans/study, Employment.	Speaking booklet.
18/03		CPG Book topic 10,5,1.
В		Theme 2 K.O
		All websites listed over page.
	Speaking exam days & times given out.	CPG Book topics: 6,9, 8 & 1.
	Speaking exam mock each lesson. (Pairs & teacher led)	, , ,
	Theme 2 revision: Town, Environment, Social problems/issues,	2018 Reading past paper – for
	No lesson Friday. (Eater holidays/Good Friday).	annotation & completion over Easter
	(Wednesday 26 – Y11 Progress evening. I want to see ALL	holidays.
25/03	parents, and for you to accompany them. It is your examination.)	Holiday revision work & advice. (CPG
Α		Book topic 11 & all other topics over
		holidays).
	Theme 1,2,3 revision	2018 Reading past paper check.
15/04	meme 1,2,3 revision	All websites listed & CPG book.
В		Speaking book & K.Os.
	Theme 1,2,3 revision	Final reading revision – literature. All
22/04	Theme 1,2,3 revision	websites listed. CPG Book. Speaking
Α		book & K.Os.
29/04	SPEAKING EXAMS	Final reading articles revision – mock
	Final speaking revision.	up paper – all 3 themes.
В	Reading past paper.	Speaking book & K.Os.
	neauling past paper.	Speaking book & K.OS.
06/05	GCSEs Exams	
A		
13/05	Tuesday 14 May AM- Foundation & Higher tier French listening &	
	Reading exams (Papers 1 & 3).	
В	nedding chains (i apers 1 & S).	
20/05	Friday 24 May AM – Foundation & Higher tier French Writing	
A	exam. (Paper 4).	

Y11 REVISION MAP: ART

11C

Exam Date	Exam time	Exam duration	Cumulative time
Monday 29 th April	1pm – 3pm	2 hours	2
Tuesday 30 th April	9am – 12.20pm	3 hours	5
Thursday 2 nd May	9am – 11am	2 hours	7
Friday 3 rd May	9am – 12.20pm	3 hours	10
Friday 3 rd May	12pm onwards	TBC – contingency plan	-

11D

Exam Date	Exam time	Exam duration	Cumulative time
Monday 29 th April	9am – 11am	2 hours	2
Wednesday 1st May	9am – 12.20pm	3 hours	5
Thursday 2 nd May	1pm – 3pm	2 hours	7
Monday 6 th May	9am – 12.20pm	3 hours	10
Monday 6 th May 12pm onwards		TBC – contingency plan	-

Key Dates (e.g. Revision Days etc.)				
Every	3.05 – 4.05pm			
Friday				
Half term	Date TBC – one day or 2 half day sessions to boost component 2			
29 th April	Start of 10 hour exam (all component 2 work will stop at this point)			

Essential Reading / websites / e-resources

AQA GCSE Art and Design - GCSE Art and Design - AQA - BBC Bitesize

Tate student resources - <u>Student Resources | Tate</u>

Pinterest – explore ideas and inspiration

Canva – editing photographs website

w/b	Topic / Sub-Topic			
19/02	Ensure all three artists pages are complete			
В	Use primary sources to take photographs of your chosen starting point or theme			
04/03	Use an editing app to edit some of your own photographs			
Α	OR			
	Draw from your photographs (sketched or detailed)			
11/03	Experiment with ideas – Relate your ideas to your artist, consider how you can interpret their work into your own			
В				
18/03	Experiment with media – Try your ideas with different media. You could photocopy your recordings and work on			
Α	top with; Oil pastel, ink, chalk, fineliner, pencil crayon			
25/03	Experiment with media – Try your ideas with different media. You could photocopy your recordings and work on			
В	top with; Acrylic, water colour paint, collage.			
	Half- term			
15/04	Sketch out your final idea			
Α	Use annotation to explain the following:			
	Composition, media, artist influence.			
22/04	Make a step by step of your 10 hour time.			
Α	Plan out each hour and include: what you need, what you will do and how you will do it.			
29/04	Start of exam. Component 2 can not longer be worked on outside of exam time.			
В				
06/05	GCSEs Exams			
Α				
13/05				
В	GCSEs Exams			
20/05				
Α	GCSEs Exams			
_	OCOLO EXCITIO			

Y11 REVISION MAP: Sport

	GCSE Examination Schedule				
Date	AM / PM	Duration	Paper/Content		
9 th May		1hr 30	Developing Fitness to Improve Other Participants Performance in Sport and		
-	AM		Physical Activity		

Essential Reading	/websites/	/e-resources
--------------------------	------------	--------------

Use knowledge organiser and road map to revise topics on specified dates below.

The Everlearn channel on Youtube:

https://www.youtube.com/watch?v=RC0LfXpIqZA&list=PL2VOuuWnbIB3eZFUtoGk5oYsLNCM0H8Cn

- Create flash cards.
- Create your own mind maps
- Complete practice questions and self mark using the mark scheme.
- Use The Everlearn channel on Youtube- BTEC Tech Award

Subject: Sport Teacher: Mr Ashton

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)
19/02 B	Learning Aim A- Importance of fitness for sports performer	See revision guide/ Knowledge organiser Learning aim A
04/03 A	Learning Aim B Investigate fitness testing to determine fitness levels	See revision guide/ Knowledge organiser Learning aim B
11/03 B	Learning Aim C Fitness training methods for physical components of fitness	See revision guide/ Knowledge organiser Learning aim C
18/03 A	Learning Aim D Investigate fitness programming to improve fitness and sports performance	See revision guide/ Knowledge organiser Learning aim D
25/03 B	Learning Aim A Importance of fitness for sports performer	See revision guide/ Knowledge organiser Learning aim A
15/04 A	Learning Aim B Investigate fitness testing to determine fitness levels	See revision guide/ Knowledge organiser Learning aim B
22/04 A	Learning Aim C Fitness training methods for physical components of fitness	See revision guide/ Knowledge organiser Learning aim C
29/04 B	Learning Aim D Investigate fitness programming to improve fitness and sports performance	See revision guide/ Knowledge organiser Learning aim D
06/05 A	GCSEs Exams	
13/05 B	GCSEs Exams	
20/05 A	GCSEs Exams	

Y11 REVISION MAP: Computer Science

	GCSE Examination Schedule				
Date	AM / PM	Duration	Paper/Content		
15 th May	PM	1 hour 30 minutes	Paper 1 – Computer Systems		
21 st May	PM	1 hour 30 minutes	Paper 2 – Computational Thinking, Algorithms and Programming		

Essential Reading /websites/e-resources
CGP Revision Guide CGP Question Book
Youtube – Craig and Dave OCR GCSE (link is on Teams)

Revision Tips:

Work out what works best for you – reading, watching the videos, making voice notes of your revision, writing revision cards, testing your knowledge by doing questions. Remember – little and often helps you to retain the information better than doing a bit chunk of revision does. Ask questions – if you get stuck write down what you have got stuck on so you remember to ask in your next lesson \bigcirc

Subject: Computer Science

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website
	44.6	Links (e.g. BBC Bitesize)
	1.1 System Architecture	CGP Revision Guide page 1-22
04/03	1.2 Memory and Storage	CGP Questions Guide page 4-25
B		Seneca
D		Youtube – Craig and Dave 1.1
		Youtube – Criag and Dave 1.2
	1.3 Network Connection Protocols	CGP Revision Guide page 23-33
11/03	1.4 Network Security	CGP Questions Guide page 27-37
-		Seneca
Α		Youtube – Craig and Dave 1.3
		Youtube – Craig and Dave 1.4
	1.5 System Software	CGP Revision Guide page 34-41
40/00	1.6 Ethical, Legal and Cultural Issues	CGP Questions Guide page 39-47
18/03		Seneca
В		Youtube – Craig and Dave 1.5
		Youtube – Craig and Dave 1.6
	2.1 Algorithms	CGP Revision Guide page 42-49 & 57-
	2.4 Boolean Logic	59
		CGP Questions Guide page 49-56, 65 &
		83
25/03		Seneca
Α		Youtube – Craig and Dave 2.1
		Youtube – Craig and Dave 2.4
15/04	2.2 Programming Fundamentals	CGP Revision Guide page
15/04		CGP Questions Guide page
В		Seneca
		Youtube – Craig and Dave 2.2
22/04	2.3 Robust Programs	CGP Revision Guide page
22/04		CGP Questions Guide page
Α		Seneca
		Youtube – Craig and Dave 2.3
_	2.5 Programming Languages and Ideas	CGP Revision Guide page 69-78
29/04		CGP Questions Guide page 78-85
В		Seneca
		Youtube – Craig and Dave 2.5
06/05	6005 5	
06/05	GCSEs Exams	
A		
13/05		
В	GCSEs Exams	
20/05		
20/05	GCSEs Exams	
Α	GCSES EAGITIS	

Teacher: Miss Johnson

Y11 REVISION MAP: Design & Technology

			GCSE Examination Schedule
Date	AM / PM	Duration	Paper/Content
16/06/2024	AM	2 hours	AQA GCSE Design Technology

Essential Reading /websites/e-resources
GCSE Design and Technology - AQA - BBC Bitesize

- **Revision plan** Revising works best when you practice what you'll be doing in the exam and that means answering questions. By concentrating on key facts and writing them down as exam answers you'll be making it easier to remember what you learned in class.
- Organising your revision notes Past exam papers are very useful when organising your revision notes.
 Arrange your notes in the order the topics appear in the exam paper. Once you've done this, try recalling the key facts needed for each topic. You'll find that organising your notes makes them easier to remember and improves your memory.
- Past exam papers Before you sit the exam your teacher will usually start handing out copies of old exam papers. These are really good to practise on. Your subject text book will also usually contain a few example exam questions.
- Flash cards- Create flash cards to help you understand certain topics and subject specific words
- Look after yourself A healthy mind needs a healthy body, so look after yourself while revising. Lots of sleep and regular exercise will help you stay alert. Your body needs fuel, so eat plenty of easily digestible foods fresh vegetables and fruit, for example, will help keep your energy levels up.

Subject: Design & Technology

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)
	Homework – exam question 1 FOSSIL FUELS AND	GCSE Folder Guide
19/02	MATERIALS	Bitesize
Α	In class coursework – modelling and making final	AQA Revision Class Book
	design	Classwork books
	Homework – exam questions 2 MODERN MATERIALS	GCSE Folder Guide
04/03	AND COMPONENTS	Bitesize
В	In class coursework – modelling and making final	AQA Revision Class Book
	design	Classwork books
	Homework – exam questions 3 ENVIRONMENTAL	GCSE Folder Guide
11/03	IMPACTS AND SUSTAINABILITY	Bitesize
Α	In class coursework –making final design and step by	AQA Revision Class Book
	step write-up	Classwork books
	Homework – exam questions 4 MODERN MATERIALS	GCSE Folder Guide
18/03	AND COMPONENTS	Bitesize
В	In class coursework –making final design and step by	AQA Revision Class Book
	step write-up	Classwork books
	Homework – exam questions 5 ITERATIVE DESIGN	GCSE Folder Guide
25/03	In class coursework –Step by step write-up and	Bitesize
Α	evaluating completed product	AQA Revision Class Book
		Classwork books
15/04	In class revision – ORTHOGRAPHIC DRAWING	Bitesize
В	Homework – PERPESPTIVE DRAWING TECHNIQUES	AQA Revision Class Book
		Classwork books
22/04	In class revision – FAIR TRADE AND SUSTAINABILITY	Bitesize
Α	Homework – SUSTAINABLE MANUFACTURING	AQA Revision Class Book
	TEHCNIQUES	Classwork books
29/04	In class revision – POWER	Bitesize
В	1.1.1- Homework – POWER TOOLS VS HAND TOOLS	AQA Revision Class Book
		Classwork books
06/05		
Α		
13/05		
В		
20/05		
20,00		
Α		

Y11 REVISION MAP: Hospitality & Catering

			GCSE Examination Schedule
Date	AM / PM	Duration	Paper/Content
20/06/2024	AM	1 hour 20 minutes	Unit 1 – The Hospitality and Catering industry

Essential Reading / websites / e-resources

Learner guide

https://www.eduqas.co.uk/umbraco/surface/blobstorage/download?nodeId=42975

Knowledge organisers

https://resources.wjec.co.uk/Pages/ResourceSingle.aspx?rlid=4864

WJEC Hospitality and Catering my revision notes textbook

- Revision plan Revising works best when you practice what you'll be doing in the exam and that means answering questions. By concentrating on key facts and writing them down as exam answers you'll be making it easier to remember what you learned in class.
- Organising your revision notes Past exam papers are very useful when organising your revision notes.
 Arrange your notes in the order the topics appear in the exam paper. Once you've done this, try recalling the key facts needed for each topic. You'll find that organising your notes makes them easier to remember and improves your memory.
- Past exam papers Before you sit the exam your teacher will usually start handing out copies of old exam
 papers. These are really good to practise on. Your subject text book will also usually contain a few example
 exam questions.
- Flash cards- Create flash cards to help you understand certain topics and subject specific words.
- Look after yourself A healthy mind needs a healthy body, so look after yourself while revising. Lots of sleep and regular exercise will help you stay alert. Your body needs fuel, so eat plenty of easily digestible foods fresh vegetables and fruit, for example, will help keep your energy levels up.

Subject: Hospitality & Catering

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)
19/02 A	1.4.1 – Food safety in Hospitality and Catering (Pathogenic bacteria)	Pages 55-57
04/03 B	1.4.1 – Food safety in Hospitality and Catering (Allergies and intolerances)	Pages 58 and 59
11/03 A	1.4.2 – Symptoms and signs of food-induced ill health (Food poisoning)	Pages 62 and 63
18/03 B	1.4.3 – Preventative control measures of food induced ill health (Cross contamination)	Pages 64
25/03 A	1.4.3 – Preventative control measures of food induced ill health (Correct temperature in delivery , storage, preparation and service)	Pages 66 and 67
15/04 B	1.4.3 – Preventative control measures of food induced ill health (Correct temperature in delivery , storage, preparation and service)	Pages 68-70
22/04 A	1.4.4 – Environmental health officer (EHO)	Pages 71-73
29/04 B	1.1.2- Hospitality and Catering provision	Pages 10-13
06/05 A	GCSEs Exams 1.2.3 – Hospitality and Catering provision to meet specific requirements	Pages 39-42
13/05 B	1.3.2 – Food safety GCSEs Exams	Pages 49-51
20/05 A	GCSEs Exams	

Y11 REVISION MAP: Creative iMedia

			GCSE Examination Schedule
Date	AM / PM	Duration	Paper/Content
10 th June	PM	1 hour 30 minutes	R093 Creative iMedia Exam

g. Revision Days etc.)
Deadline for R094 and R095 submission
-

Essential Reading /websites/e-resources	
KnowItAllNinja	
Creative iMedia Revision Guide (pink book)	

Revision Tips:

Work out what works best for you – reading, watching the videos, making voice notes of your revision, writing revision cards, testing your knowledge by doing questions. Remember – little and often helps you to retain the information better than doing a bit chunk of revision does. Ask questions – if you get stuck write down what you have got stuck on so you remember to ask in your next lesson \bigcirc

Subject: Creative I Media

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website
		Links (e.g. BBC Bitesize)
26/02/23	TA1 – The Media Industry	KnowItAllNinja
В		Revision Guide pages 19-22 for
		revision, pages 70-74 for questions
04/03	TA1 – The Media Industry	KnowItAllNinja
		Revision Guide pages 23-26 for
Α		revision, pages 71-77 for questions
11/03	TA2 – Factors Influencing Product Design	KnowItAllNinja
В		Revision Guide pages 27-36 for
		revision, pages 78-90 for questions
18/03	TA2 – Factors Influencing Product Design	KnowItAllNinja
Α		Revision Guide pages 37-44 for
		revision, pages 91-98 for questions
25/03	TA3 – Pre-Production Planning	KnowItAllNinja
В		Revision Guide pages 45 – 50 for
		revision, pages 99-105 for questions
15/04	TA3 – Pre-Production Planning	KnowItAllNinja
A		Revision Guide pages 51-58 for
		revision, pages 107-114 for questions
22/04	TA4 – Distribution Consideration	KnowItAllNinja
В		Revision Guide pages 59-64 for
		revision, pages 115-120 for questions
29/04	TA4 – Distribution Consideration	KnowItAllNinja
Α		Revision Guide pages 65-69 for
		revision, pages 121-125 for questions
06/05	GCSEs Exams	
A		
13/05		
В	GCSEs Exams	
20/05		
Α	GCSEs Exams	

Teacher: Miss Johnson

Y11 REVISION MAP: RS

GCSE Examination Schedule			
Date	AM / PM	Duration	Paper/Content
Thursday	AM	2 hrs	Philosophical and Ethical Studies in the Modern World (Relationships, Life &
09/05/24			Death, Good & Evil, Human Rights)
Thursday 16/05/24	PM	1 hr	Christianity (Beliefs & Practices)
Friday 07/06/24	AM	1 hr	Judaism (Beliefs & Practices)

Essential Reading / websites / e-resources

- Pink exercise books
- Knowledge organisers
- Revision booklets
- Revision guides
- SENECA (Eduqas, Route A)

- RAG rate your exam specifications in each of the revision booklets
- Focus your revision on the red and orange areas
- Create flashcards on each of the areas Questions on one side, answers on the back, and revise them often placing the cards you know the answers to in one pile and those you don't in another pile. Keep going over the ones you don't know until you know all of them
- Complete practice exam questions (on the sheet given out in class) to improve your exam technique
- Learn your quotes

Subject: RS Group: 11D/11C Teacher: Mrs. McVeigh

w/b	Topic / Sub-Topic	Revision Guide Pages/ Website Links (e.g. BBC Bitesize)	
26/02 B	Jewish Beliefs (God, Messiah, Shekhinah, Abrahamic covenant, Mosaic covenant, free will and mitzvot, 10 commandments, Pikuach Nefesh, Life after death, different views within Orthodox and Reform Judaism)	Judaism revision booklet – 1 st half of booklet Revision guide – P. 130-138	
04/03 A	Jewish Practices (Synagogue including social role of the synagogue, prayer including shema, amidah, modeh ani, worship in the home including siddur, mezuzah, shabbat, items worn for worship, Brit Milah, Bar Mitzvah, Bat Mitzvah, Bat Chayil, marriage, mourning rituals, Tenakh, Talmud, kosher and treifah laws, Festivals – Rosh Hashanah, Yom Kippur, Passover, Sukkot)	Judaism revision booklet – 2 nd half of booklet Revision guide – P. 139-152	
11/03 B	Christian Beliefs (Nature of God, evil and suffering, Trinity, role of humans, literal and non-literal interpretation of the bible, the role of the Word and Spirit in creation, incarnation, crucifixion, resurrection, ascension, 10 commandments, importance of the bible, sin and salvation, Grace & the Spirit, the afterlife)	Christianity revision booklet – 1 st half of booklet Revision guide – P. 58-69	
18/03 A	Christian Practices (Worship, set prayers and extemporaneous prayers, sacraments, baptism, Eucharist, pilgrimage including Walsingham & Taize, Christmas, Easter, Christianity in Britain including census results, social role of the church, mission, evangelism, Tearfund, persecution of Christians, World Council of Churches & Ecumenical Movement)	Christianity revision booklet – 1 st half of booklet Revision guide – P. 70-82	
25/03 B	Moral Issues: Relationships (families, role of men and women, cohabitation, marriage & wedding ceremony, interfaith marriage, adultery, divorce, annulment, remarriage, purpose of sex, contraception, Aquinas 5 precepts, same-sex relationships, role of men and women in worship)	Relationships revision booklet Revision guide – P. 1-13	
15/04 A	Moral Issues: Life & Death (Origin of the universe – Christian and scientific, Stephen Hawking on the Big Bang, dominion, stewardship, environmental responsibility, global citizenship, Humanists for a Better World, Origin and sanctity of life, evolution, abortion, euthanasia, speciesism and Peter Singer, Dignity in Dying, Afterlife in Christianity and Humanism, Christian and Humanist funerals)	Life & Death revision booklet Revision guide – P. 14-29	
22/04 A	Moral Issues: Good & Evil (wrong, right, sin, absolute and relative morality, causes of crime, aims of punishment, prisons and prison reformers, chaplains, death penalty, forgiveness, evil and suffering including Irenaeus & John Hick on 'soul-making')	Good & Evil revision booklet Revision guide – P. 30-43	
29/04 B	Moral Issues: Human Rights (dignity of human life, equality, prejudice, discrimination including racism and Martin Luther King, agape, conflict between personal conviction and the laws of a country, censorship, extremism, acquisition and use of wealth, charities fighting poverty including Christian Aid)	Human Rights revision booklet Revision guide – P. 44-55	
06/05 A	GCSEs Exams		
13/05 B	GCSEs Exams		
20/05			

Y11 REVISION MAP: Music

Date	Topic/Sub-Topic	Revision Guide/ Website/ Links
19/02 B	AoS 1: Forms and Devices	AoS 1: Listening Questions Booklet AoS 1: Knowledge Organiser
		Form & Structure: https://www.youtube.com/watch? v=nQn_bd8o27s&list=LL&index=70&t=15s
04/03 A	Badinerie - JSB	Badinerie Knowledge Organiser
		Youtube - EDUQAS GCSE Music Bach Badinerie revision - : https://www.youtube.com/watch?v=PkpxRFBpH2c&t=18s
11/03 B	Badinerie - JSB	Youtube - Badinerie Analysis - Motif section A (watch all videos on channel UHHS Performing Arts) -: https://www.youtube.com/watch?v=DNo5VB5qFfw
18/03 A	AoS 2: Music for Ensemble	BBC Bitesize: https://www.bbc.co.uk/bitesize/topics/zvj692p
,		Blues: https://www.youtube.com/watch? v=O0dPRvVL8kk&list=LL&index=47&t=182s
25/03 B	AoS 3: Film Music	AoS 3: Knowledge Organiser
	END OF TERM	
	END OF TERM	
15/04 A	AoS 4: Pop Music	AoS 4: Knowledge Organiser
22/04 B	Toto - Africa	Africa Knowledge Organiser
		Youtube: https://www.youtube.com/watch? v=NfzV5Qe9rS4&t=38s
29/04 A	Toto - Africa	Youtube: https://www.youtube.com/watch?v=KBS1vxd06C4
06/05 B	GCSE EXAMS START	Useful Links - Go onto the youtube channel to view other related videos
		https://www.youtube.com/watch? v=1vTuZ0ls65k&list=LL&index=71&t=1755s
		https://www.youtube.com/watch?v=HH-vVXRbRN8&list=LL&index=41&t=220s
		https://www.youtube.com/watch? v=4tWsSbNsE6w&list=LL&index=43&t=91s
		https://www.youtube.com/watch? v=wXM0j7lLl_w&list=LL&index=47&t=11s
		https://www.youtube.com/watch? v=12JOm2Uhj7l&list=LL&index=69&t=154s
		https://www.youtube.com/watch? v=8OA2Y3mLRv4&list=LL&index=72&t=1s

GCSE Music Exam – Revision Checklist

Exam Areas	Topic	Revised
	Melody	7
	Harmony	
	Tonality	
	Form and Structure	
The Musical	Dynamics	
Elements	Sonority/Timbre/Instruments and Voices	
	Texture	
	Tempo	
	Rhythm	
	Time Signature/Metre	
	Baroque Music	
	Classical Music	
	Romantic Music	
Area of Study 1:	Forms: Binary, Ternary, Minuet and Trio, Rondo, Variation, Strophic	
Forms and Devices	Devices: Repetition, Contrast, Anacrusis, Imitation, Sequence, Ostinato, Syncopation, Dotted Rhythms, Pedal/Drone, Canon, Conjunct/Disjunct, Broken Chords/Arpeggios, Alberti Bass, Phrasing,	
	Motifs, Chord Progressions, Modulation	
	Set Work: Badinerie - Bach	
	Textural Devices: Unison, Chordal, Layered, Melody+	
	Accompaniment, Canon, Countermelody	
Area of Study 2: Music for Ensemble	Chamber groups (Baroque/Classical/Romantic) e.g. String Quartet	
	Musical Theatre	
	Jazz and Blues	
Area of Study 3: Film Music	Linking all musical elements to the type of film (MADTTSHIRTT)	
Fillii Music	Leitmotifs	
	Pop and subgenres: britpop, pop rock, Hip-Hop	
	Rock and subgenres: psychedelic, country, blues, punk, glam, soft, heavy, metal, grunge	
Area of Study 4:	Electric Instruments and Effects: Guitars, Synthesizers, Delay, Reverb, Distortion, Looping	
Popular Music	Structures: Strophic, 32-bar song form, Verse-Chorus form, 12-bar blues	
	Fusion: Rock and Roll, Jazz fusion, World Folk music, Celtic Fusion, Bhangra, Funk	
	Set Work: Africa - Toto	
	Intervals	
	Key Signatures (up to 4 sharps and flats)	
Theory and Exam	Treble Clef, Bass Clef, Alto Clef	
Skills	Rhythm Dictation	
	Pitch Dictation	
	Note lengths and rests	