

COTHAM SCHOOL KS4 CURRICULUM BOOKLET

This information is for Year 10 and Year 11 students undertaking GCSE and other courses in 2020/2021

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Key Stage 4 Curriculum 2020/21

Welcome

This booklet is designed to provide parents and carers with:

- 1) details of course content in each of the GCSEs
- 2) details of essential and wider reading for each of the courses, including revision guides
- 3) details of websites that can be used by students to consolidate their progress over the 2 years
- 4) details of assessment points in the year with links to the Cotham Virtual Learning Environment (VLE)

This booklet is not an exhaustive list of what each Curriculum area does. Instead it is intended to act as a guide to support parents and carers with details of each of the courses to allow them to support their child during the course of their studies in Years 10 and 11.

The Cotham VLE will contain more information to support students and parents. Curriculum areas will post whole cohort revision lists to the VLE and it is important to refer to this with your child when supporting them with planning their revision. The VLE can be accessed <u>here</u>. Curriculum areas will also provide separate links to the VLE in this document on their own subject pages.

Assessments during Year 10.

Students will be assessed throughout the course of the year using informal class assessments. A formal End of Year exam will also take place in June. The Assessment Calendar for <u>Year 10</u> provides a summary of the class assessments that will take place during Year 10 in each subject area over the course of the year. Please refer to this so that you can support your child in preparing for these informal class assessments and formal end of year assessments.

Assessments during Year 11.

Students will be assessed throughout the course of the year using informal class assessments. A formal Mock Exam period will also take place in January. The Assessment Calendar for <u>Year 11</u> provides a summary of the class assessments that will take place during Year 11 in each subject area over the course of the year. Please refer to this so that you can support your child in preparing for these informal class assessments and formal end of year assessments.

Courses

Students at Cotham School study a <u>broad</u> and <u>balanced</u> curriculum at Key Stage 4 (KS4). The core curriculum studied by all students consists of: English Language, English Literature, Mathematics, Science, Personal Social and Health Education (PSHEE) and Physical Education (non-examined). In addition to these core subjects, students study option courses. Students in Year 10 and 11 study 3 option courses.

The amount of curriculum time given to each subject is shown in the table below:

Subject	Number of GCSEs or equivalent	Number of lessons per fortnight
English Language and English Literature	2	8
Mathematics	1	8
Physical Education (non examined)	0	4
Personal Wellbeing	1	2
Science (Separate)	3	10
Option 1	1	6
Option 2	1	6
Option 3	1	6
Total:	9	50

The KS4 curriculum is designed to enable every student to achieve their very best and to develop independent learning skills. The KS4 curriculum is a broad and balanced curriculum, suitable for students of all abilities and is academically rigorous. This offer will provide an excellent preparation for all students for a wide variety of subject choices at Post 16 Level and beyond.

Homework and Independent Learning Timetable

Students are expected to complete homework and independent learning tasks set by their teachers in line with this timetable. This will allow them to divide their time between each of their subjects being taken during KS4. Homework and independent learning must be completed to ensure that students develop key skills and processes in each subject, and to ensure that their teacher is able to give them feedback that allows them to make progress. It is an essential part of the process of learning.

Our expectation is that students should spend 1.5 to 2 hours per evening on homework and independent learning tasks. This will normally take the form of a task set by their teacher, but increasingly, students will be expected to manage their own programme of revision as we move through the 2 year period. As we move towards the end of Year 10, students will also have an opportunity to complete exam style papers which will allow them to develop their exam experience.

Re-reading class notes, making revision cards, mind-maps, making lists of key words and their meaning, should be regularly undertaken to develop long term memory.

The school subscribes to the following websites which are excellent sources of revision:

GCSE Podcasts – <u>http://www.gcsepod.co.uk/school-login/cothamschool2011/</u> mymaths - <u>https://www.mymaths.co.uk/</u>

Year 10 Independent Study Timetable for 2020/21 <u>here</u> Year 11 Independent Study Timetable for 2020/21 <u>here</u>

Revision Tips

All students will be introduced to revision strategies to support their progress in each of their subjects. This will take place during lessons and also during tutor time (in advance of formal examination periods).

It is important that students also take responsibility for regularly reviewing the content delivered in school and for committing this to their long term memory. Re-reading class notes, making revision cards, mind-maps, lists of key words and their meaning, should be undertaken to develop long term memory.

Our <u>Revision Passport</u> contains lots of strategies that students should be encouraged to use at home.

A selection of these are captured below but please do take a look at the full Revision Passport:

	Power Notes			
Brainstorm				
How does it work? This is a simple tool and one that's useful to use at the beginning of your revision. Write the name of the topic you're revising in the central rectangle, then simply jot down everything you know about it in the rectangle around it. Your ideas don't need to be organised in any way at this stage.	Take the time to condense the information into clear, simple bulle			
Why is it useful?	Why is it useful? Subject title			
Using the Brainstorm tool will help you identify what you know already. Complete it without any help, then - once it's finished - compare it with your notes. In the outer rectangle, add any key words and concepts that you had forgotten to include.	The process of creating Power Notes makes you think logically about how to divide your topic up into separate sections. Using bullet points and coloured key words means that each piece of information stands out and sticks in the mind more easily. Helpful Hint! Test yourself by glancing at the key words only, then seeing if they you to remember the rest of the information.			
Flash Cards	Spider Diagrams			
How does it work?	How does it work?			
Instead of writing your notes on pages of paper, buy a pack of index cards (available from any stationery shop) and create a set of flash cards for each topic. Summarise one key concept on each card, using highlighter pens to pick out the most important words (or underlining them with felt tips), and illustrate it where possible with a picture.	Turn your page so it's in landscape format and write the title of your topic in the centre. Decide on how many sub-topics it can be divided into and draw a line out to each one. At the end of each line, divide the sub-topic into key points. You might like to use colours to make your diagram more bold and memorable.			
Why is it useful?	Why is it useful?			
The process of summarising your work into key points is a really effective way of learning. What's more, it's much easier looking through a set of cards than wading through pages of notes - and utilents	Creating a Spider Diagram is a great way of revising as it forces you to organise what you know rather than simply copy it out. Once it's done, you have a neat summary of your topic which can be skimmed over			
so you're creating something that will help you when it gets closer to the exams.	much more quickly than going through all your notes again.			
help you when it gets closer to the				

Students should use the following prompts / ideas to support them with the different stages of revision.

Remember

Write five questions for someone else in the class to check their understanding.

Even further: Use a variety of question types e.g. long, multiple choices and short answers **Even further:** Write the answers too

Create true or false cards using post-its. On one side of the card write a statement, on the reverse write whether it is true or false and why. Test yourself.

Make a key term list with definitions for today's lesson

Even further: Write a paragraph containing all of these key terms

Create a mnemonic to help you remember key information from the lesson. Share it with the class

Produce a revision guide including key points and activities

Place a post-it over part of your written work, summarise that piece of writing. Go back over any parts that you had trouble remembering

Start making a set of flashcards covering the unit or topic area you are currently studying

Make notes about the topic you have covered today

Create

Start making a crib sheet containing the key things you need to know about the topic/unit (You could include images, diagrams and symbols as well as words)

Create a mind map to summarise what you have learned today

Use a comic strip to demonstrate what you have learned today

Plan an activity to teach something that you have learned today

Design an experiment to test something you have learned about over the past few lessons

Create a mind map or flow diagram of a topic, showing all the links and connections between different perspectives or concepts

Understand

Use a piece of evidence to write a PEEL paragraph of one key point. Point, Evidence, Explain, Link

Choose 12 keywords connected to the topic

- 1. Match them into pairs
- 2. Put them into groups
- 3. Rank them from most to least important

Take a key study and deconstruct it by explaining its aim, method, procedure, findings and evaluation

Find a current news article that ties in with the topic you have studied. Share this with a friend, the class or your teacher

Think about the context of your lesson. Write about why the topic is so important and what might happen if we didn't know about it

Assess your own work

Identify what you have done well and what you need to do to improve. Then....make your improvement!

What research methods have been used in today's lesson? Make brief notes on them.

Even further: What are the strengths and weaknesses of the methods used?

Examine

Write a model exam answer for a topic you have studied today

Even further: Annotate this answer to show how you have perfectly answered the question e.g. evaluation points and key theorists

Create an essay plan to cover the topic you have studied today.

Even further: Do this for past topics that you have already covered

Write an exam question for the topic you have studied today and complete it

Complete the end of unit/topic questions in the text book

Compare and contrast two or more theories, perspectives or studies. Make a list of differences and similarities

Look back to past exam questions you have completed. Read your teacher's feedback and re-write your answer

Ask your teacher for exam questions

THE CORE SUBJECTS

Subject:	English Language		
Course Title	GCSE English Language	QN Code	601/4292/3
Exam Board	AQA		
Syllabus Code	8700		

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration	
	Component	Paper 1: Explorations in	External	50%	1 hour 45	
	8700	Creative Reading and Writing			minutes	
	Component 8700	Paper 2: Writers' Viewpoints and Perspectives	External	50%	1 hour 45 minutes	
	Component 8700	Speaking & Listening [x1 assessment]	Internal	0%	10-12 minutes	
Course content by unit	Paper 1 : Explorations in Creative Reading and Writing The aim of this paper is to engage students in a creative text and inspire them to write creatively themselves by: • in Section A, reading a literature fiction text in order to consider how established writers use narrative and descriptive techniques to capture the interest of readers • in Section B, writing their own creative text, inspired by the topic that they have responded to in section A. This should demonstrate their narrative and descriptive skills in response to a written prompt, scenario or visual image. Section A is allocated 40 marks, and Section B is allocated 40 marks to give an equal weighting to the reading and writing tasks. Paper 2 : Writers' Viewpoints and Perspectives The aim of this paper is to develop students' insights into how writers have particular viewpoints and perspectives on issues or themes that are important to the way we think and live our lives. It will encourage students to demonstrate their skills by: • in Section A, reading two linked non-fiction sources from different time periods and genres in order to consider how each presents a perspective or viewpoint to influence the reader. 1 source is Nineteenth century, the other is modern. • in Section B, producing a written text to a specified audience, purpose and form in which they give their own perspective on the theme that has been introduced to them in Section A. Section A will be allocated 40 marks, and Section B will be allocated 40 marks to give an equal weighting to the reading and writing tasks.					
	 Speaking and Listening The aim of the assessment is to allow students to demonstrate their speaking and listening skills by: giving a presentation in a formal context responding appropriately to questions and to feedback, asking questions thems to elicit clarification using spoken Standard English. 					
Additional	http://www.aq					
resources &	aqa.org.uk/pa	•				
supporting	In addition the	ere are a range of revision guides	available which inc	lude exa	m-style	
activities	papers (pleas	e see wider reading section below	/)			
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for <u>Year 10</u> and <u>Year 11</u> for details of assessments.					
Essential reading	AQA GCSE E	nglish Language textbook, Oxford	I, ISBN 978-0-19-8	34074-4		

Wider reading	GCSE AQA English Language (Grades 5-1 or Grades 9-1) Study & Exam Practice, CGP, ISBN 9781782944683 Target - Get back on Track - Grade 3/5/9 English Language workbooks (Writing and Reading), Pearson, ISBN 9780435183233 (Grade 5, writing), ISBN 9780435183196 (Grade 5, reading)
Other information	 When completing exam questions for homework, encourage students to answer under timed conditions. Wide reading of both fiction and non-fiction underpins all good English, improves spelling and understanding of viewpoints and structure. We recommend reading a good quality newspaper as well as biographies, articles, diaries and fiction.

Subject:	English Literature			
Course Title	GCSE English Literature	QN	1	601/4447/
Exam Board	AQA	Co	de	6
Syllabus Code	8702			

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration	
	8702/01	Paper 1: Shakespeare and the 19 th century novel	External	40%	1 hour 45 mins	
	8702/02	Paper 2: Modern texts and poetry	External	60%	2 hours 15 mins	
Course content by unit	Paper 1: Shakespeare and the 19 th century novel Section A Shakespeare: students will answer one question on either 'Macbeth'. They will be required to write in detail about an extract from the play and then to write about the play as a whole. Section B The 19th-century novel: students will answer one question on 'A Christmas Carol' or 'The Strange Case of Dr Jekyll & Mr Hyde.' They will be required to write in detail about an extract from the novel and then to write about the novel as a whole. Paper 2: Modern texts and poetry Section B Poetry: students will answer one essay question from a choice of two on 'An Inspector Calls' or 'Animal Farm' Section B Poetry: students will answer one comparative question on one named poem printed on the paper and one other poem from their chosen AQA anthology cluster. The cluster Cotham students are following is the Conflict and Power cluster. Section C Unseen poetry: students will answer one question on one unseen poem and one question comparing this poem with a second unseen poem.					
Additional resources & supporting activities	www.aqa.org.uk/english literature A variety of websites exploring the above mentioned texts. BBC Bitesize GCSE English Literature PiXL revision resources (information and passwords to be released in Term 2)					
Assessment dates in Year 10 and Year 11		the Assessment Calendars for Yea			,	
Essential reading	 AQA GCSE English Literature Poetry Anthology for exams from 2017 Students will study <u>one</u> of the following Shakespeare plays: Macbeth, William Shakespeare, Cambridge School Shakespeare, ISBN 978-1107615496 Students will study <u>one</u> of the following novels: A Christmas Carol, Charles Dickens, Wordsworth children's classics, ISBN B00HK32FAI The Strange Case of Dr Jekyll and Mr Hyde, Robert Louis Stephenson, ISBN 978-1853260612 Students will study <u>one</u> of the following texts: An Inspector Calls, JB Priestley, Penguin classics, ISBN 978-0141185354 					
Wider reading		ry wide range of study guides avail of those available:	able for all these t	exts, belo	w is only a	

	Poetry revision: New GCSE English Literature AQA Poetry Guide: Power & Conflict Anthology - for the Grade 9-1 Course, CGP, ISBN 978-1782943617 Shakespeare: GCSE English Literature for AQA Macbeth Student Book, Cambridge, ISBN 978-1107453951 Victorian novel: A Christmas Carol: York Notes for GCSE (9-1), ISBN 978-1447982128
	Dr Jekyll and Mr Hyde: York Notes for GCSE (9-1), ISBN 978-1447982180 Modern texts: An Inspector Calls: York Notes for GCSE (9-1), ISBN 978-1447982166
Other information	Students should re-read their set texts in their own time. Watching performances or film adaptations of texts will also be helpful. Students need to be encouraged to make their own notes and revision cards which should contain a mixture of quotations and ideas relating to specific characters and themes. The single most important revision task for this GCSE is <u>memorising quotations</u> as all exams are closed book.

Subject:	Personal Wellbeing
Rationale	Students study towards a Level 2 Awardin 'personal Wellbeing'. Work is internally
	assessed and is based entirely on work produced in class. Students have already completed one unit towards this qualification in year 9.
	The current year 10 will study units on:
	Sex and relationships education
	Understanding Stress
	Equality and Diversity.
	Year 11 will study units on:
	Understanding Risk
	Understanding Stress
	Beliefs and Values
	In year 11 we also study financial wellbeing where students understand the benefits of earning their own money. They will understand how credit works and the advantages and disadvantages of using debit and credit cards. They will study the importance of budgeting and avoiding debt and also the difference between net and gross pay (including deductions and different forms of taxation.
	Students will also have the opportunity to refresh their basic CPR and first aid skills.

Subject:	Core Physica	I Education (Game	s - non examine	ed)	
Rationale	At Key Stage	4. PE remains comp	Ilsorv. However it	is recognised that students	
Rationale	At Key Stage 4, PE remains compulsory. However, it is recognised that students have developed marked preferences and that they are ready to have some choice in the activities they wish to pursue. These may be activities at which they are especially competent or from which they gain maximum fulfilment.				
		, students are sometin nclude any of the follo		e between 2 option pathways	
	Basketball	Football	Handball		
	Lacrosse	Netball	Rounders		
	Rugby	Softball	Squash		
	Tennis	Ultimate Frisbee	Volleyball		
	Dodgeball	Handball	Table Tennis		
	 Aims of KEY STAGE 4 To use the performance skills and understand specific activities To help support, guide, and develop oneself and others to reach their full potential within the context of living a healthy, active lifestyle. 				
	 Aims of YEAR 10 - LEADERSHIP AND LIFE SKILLS To use of leadership opportunities and work in the wider community to develop understanding of living a healthy, active lifestyle beyond school. Aims of YEAR 11 - REFINEMENT AND SPECIALISATION To refine essential skills (physical, mental & social) through a range of activities. This will enable students to maintain or enhance their physical activity levels as well as allowing for student specialism of an activity and aid preparation for Post-16. 				
Additional	-	ar activities for Key St	age 4 include:		
resources &		cs, Rugby, Cricket, Ba	•	on, Squash, Duke of	
supporting	Edinburgh, Fo	otball			
activities	Girls: Netball Edinburgh, Fo		, Rounders, Badmi	inton, Squash, Duke of	
Assessment		essment points for Co			
dates in Year 10	Students perfe	ormance is continuou	sly assessed throu	ghout the year	
	1				

Subject:	Mathematics		
Course Title	Mathematics	QN	500/8495/1
Exam Board	AQA	Code	
Syllabus Code	8300		

Assessment	Unit/Code	Title	•	External / Internal Marking	% Total Mark	Duration
	8300	-	ar Mathematics GCSE – er 1 (Non-Calculator)	External	331⁄3%	1h 30m
	8300		ar Mathematics GCSE – er 2 (Calculator)	External	331⁄3%	1h 30m
	8300		ar Mathematics GCSE – er 2 (Calculator)	External	331⁄3%	1h 30m
Course content by	11.		ourse at Cotham is a linear		ined at the e	end of Year
unit		n be i	oughly split into six section			
	Number Algebra		E.g. fractions, decimals, p E.g. equations, inequalitie formulae.			
	Ratio, proportion and rates of change		E.g. Sharing into a ratio, o	lirect proportion, i	nverse prop	ortion.
	Geometry and measures		E.g. area & volume, angles, circles, Pythagoras' Theorem, transformations, bearings, trigonometry, circle theorems and vectors.			
	Probability		E.g. probability experiments, Venn diagrams, tree diagrams.			
	Statistics		E.g. pie charts, scatter graphs, averages, cumulative frequency diagrams and histograms.			
	This specification started in 2015. There is some additional content to previous years, and the Foundation tier syllabus now goes up to higher grade topics than in the past. Full details of the course specification can be found using the following link: <u>https://www.aqa.org.uk/subjects/mathematics/gcse/mathematics-8300/specification-at-a-glance</u>					
	As always, Mathematics GCSE is highly valued by further education providers and employers. A good Mathematics GCSE demonstrates the ability to think clearly and logically and provides a greater range of options at post-16 and in future careers. Many careers and further education opportunities require a grade 4 Maths GCSE as a minimum entry requirement. In daily life Mathematics is also essential. A good understanding of Mathematics helps with personal finance skills such as budgeting; understanding bank accounts and credit cards; getting a mortgage; planning a holiday or buying a car in instalments. For those who excel at Mathematics, there is a wide range of exciting and well-paid careers open to them in diverse fields such as engineering, finance, science, medicine, business, technology and software design.					
Additional resources & supporting activities	We aim to use a wide range of different resources that stimulate and enhance the learning experience. Investigations that extend the analytical and creative aspects of maths, practical work, transition units which link with KS3 work and interactive board work are all utilised within our teaching. Homework is set regularly to support the above.				spects of ve board	
	Online resour	ces:				

	MyMathsk & hegartymaths
	 www.mymaths.co.uk – used by school for online homework and contains lots of teaching powerpoints and useful revision activities. Username: cotham Password: mathsisthebest
	<u>https://hegartymaths.com/</u> - another online learning platform used for homework and independent study. This one contains targeted video tutorials for each learning objective as well as enabling 2-way teacher feedback for each question and personalised revision quizzing. See how to access this with an explanatory video clip <u>here</u> .
	www.kerboodle.co.uk - students have their own copy of the course textbook on loan from the library but can also access the online version here.
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Essential reading	Detailed revision guides are recommended and available from the maths department, along with a practice book and solutions. These can be bought through Wisepay <u>here</u> and students can then collect them from their teacher.
Wider reading	N/A
Other information	All students in Year 10 have a login for kerboodle, where they can access the GCSE textbook as well as interactive resources to support their learning.

Subject:	Science
Students study either a C	combined Science course (trilogy) worth 2 GCSEs or a Separate Science course
worth 3 GCSEs (GCSE E	Biology, GCSE Chemistry, & GCSE Physics).

Course Title						<u> </u>
Course Title Exam Board Syllabus Code		Combined Science (students in Year 11 only)				
		AQA 8464				
Assessment	Unit/Code	Title		External / Internal Marking	% Total Mark	Duration
	8464	Biology Paper 1		External	16%	1h 15m
	8464			External	16%	1h 15m
	8464	Chemistry Paper 1		External	16%	1h 15m
	8464		emistry Paper 2	External	16%	1h 15m
	8464		vsics Paper 1	External	16%	1h 15m
	8464	· · · ·	sics Paper 2	External	16%	1h 15m
Course content by			ence course is a linear course			
unit	Tier		There are both Foundatio	n and Higher tiers	S.	
	Practical Wo		15% of the exam marks w practical work. Students v practical activities.	vill assess studen vill have to compl	ts in relation ete at least	16 specified
	skills physics in the		physics in the ratio 1:2:3 r	of the exam marks (divided between biology, chemistry and as in the ratio 1:2:3 respectively) will assess mathematical at an appropriate level of difficulty		
	The following topics are included in each exam: Biology Paper 1 – Cell Biology; Organisation; Infection and response; Bioenergetics (B1-B9) Paper 2 - Homeostasis and response; Inheritance; Variation and evolution; Ecology (B10 – B16)					
	Chemistry: Paper 1 - Atomic structure and the periodic table; Bonding; Structure and properties of matter; Quantitative Chemistry; Chemical changes; Energy changes (C1-7) Paper 2 - The rate and extent of chemical change; Organic Chemistry; Chemical analysis; Chemistry of the atmosphere; Using resources (C8-C12)					
	Physics: Paper 1 - Energy; Electricity, Particle model of matter; Atomic structure (P1-7) Paper 2 - Forces; Waves; Magnetism and electromagnetism (P8-P13)					
Additional resources &	students can We aim to pre	acces	ed to as B1, C1, P1 etc. in s online from the Kerboodl students for the exam in a led to complete the exams.	e website. variety of ways w	hich will pro	vide students
supporting activities	-		throughout the two year co		-	

Assessment dates in Year 10 and	 understanding of working scientifically. Maths now makes up a fair portion of the exam, therefore maths skills will be practised in lessons and through assessments. We aim to support students with the new exam by: Providing past paper questions in lessons and for homework Practicing answering questions that require longer written answers and also focus on the quality of written English. Students can use websites such as: Kerboodle - for activities and digital textbook Seneca BBC Bitesize Youtube - Primrose kitten and freesciencelessons Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Year 11 Essential reading	Higher CGP Grade 9-1 GCSE Combined Science: AQA Revision Guide ISBN: 1782945598
Wider reading	Higher CGP Grade 9-1 GCSE Combined Science: AQA Exam Practice Workbook and answer book ISBN: 1782944850 and 1782944907
Other information	All students have a login for kerboodle, where they can access the GCSE textbook as well as interactive resources to support their learning. In addition all students have a login for GCSEpod, Sam Learning and can use BBC bitesize.

Course Title Exam Board Syllabus Code			parate Sciences (3	GCSEs in Bi	ology, Ch	emistry	
			d Physics)				
		AQ/ Biol	a 0gy 8461, Chemistry 8462	and Physics 84	23		
Assessment	Unit/Code	Title	0, ,	External / Internal Marking	% Total Mark	Duration	
	8461	Bio	ogy Paper 1	External	50%	1h 45m	
	8461	Bio	ogy Paper 2	External	50%	1h 45m	
	8462		emistry Paper 1	External	50%	1h 45m	
	8462	Che	mistry Paper 2	External	50%	1h 45m	
	8463	Phy	sics Paper 1	External	50%	1h 45m	
	8463	Phy	sics Paper 2	External	50%	1h 45m	
Course	The Separate		nce course is a linear cou	rse, all examined	at the end of	Year 11.	
content by							
unit	Tier		There are both Foundati	on and Higher tie	rs.		
	Practical Wo	rk	15% of the exam marks	U U		to their	
			practical work. Students	will have to comp	olete at least	8 specified	
			practical activities in eac			-	
	Mathematica	l	At least 10% of the exam	n marks for biolog	gy (20% for cl	nemistry and	
	skills		30% for physics) will ass	sess mathematica	al skills at an a	appropriate	
			level of difficulty				
	This is a new	speci	fication that started in 201	16.			
	the following topics are included in each exam:						
	Biology:						
	Paper 1 – Cell Biology; Organisation; Infection and response; Bioenergetics (B1-B9)						
	Paper 2 - Homeostasis and response; Inheritance; Variation and evolution; Ecology (B10-B18)						
	<u>Chemistry:</u> Paper 1 - Atomic structure and the periodic table; Bonding; Structure and properties of matter; Quantitative Chemistry; Chemical changes; Energy changes (C1-C7)						
	Paper 2 - The rate and extent of chemical change; Organic Chemistry; Chemical analysis; Chemistry of the atmosphere; Using resources (C8-C15)						
	<u>Physics:</u> Paper 1 - Energy; Electricity, Particle model of matter; Atomic structure (P1-P7)						
	Paper 2 - Forces; Waves; Magnetism and electromagnetism; Space (P8-P16)						
		Chapters are referred to as B1, C1, P1 etc. in lessons and also in textbooks, which all students can access online from the Kerboodle website.					
Additional	We aim to pre	pare	students for the exam in a	a variety of ways	which will pro	vide students	
resources &		-	led to complete the exami		-		
supporting activities	required practicals throughout the two year course, which will allow them to gain an understanding of working scientifically. Maths now makes up a fair portion of the exam, therefore maths skills will be practised in lessons and through assessments.						
		•	students with the new exa	•	au arti		
	 Providing past paper questions in lessons and for homework 						
	 Practicing answering questions that require longer written answers and also focus on the quality of written English. 						
	on the	qual					

Assessment	 Students can use websites such as: Kerboodle - for activities and digital textbook Seneca BBC Bitesize Youtube - Primrosekitten and freesciencelessons
dates in	assessments.
Year 10 and Year 11	25555115115.
Essential	
	Higher CGP Grade 9-1 GCSE Biology: AQA Revision Guide - ISBN: 1782945563
reading	Higher CGP Grade 9-1 GCSE Chemistry: AQA Revision Guide - ISBN: 1782945571
	Higher CGP Grade 9-1 GCSE Physics: AQA Revision Guide - ISBN: 178294558X
Wider reading	Higher CGP Grade 9-1 GCSE Biology, Chemistry and physics: AQA Exam Practice Workbook - ISBN: 1782944826, 1782944931 and 1782944842
	Higher CGP Grade 9-1 GCSE Biology, Chemistry and physics: AQA Answers for Exam Practice Workbook - ISBN: 1782944877, 1782944931 and 1782944893
Other information	All students have a login for kerboodle, where they can access the GCSE textbook as well as interactive resources to support their learning. In addition all students have a login for GCSEpod, Sam Learning and can use BBC bitesize.

OPTION SUBJECTS

Subject:	Art, Craft & Design GCSE
Course Title	Art, Craft and Design
Exam Board	AQA
Syllabus Code	

	Art, Craft &	Internally marked		Coursework	No time limit	
	Design	with visiting moderator.	40% E task	Externally set	16 weeks preparation time followed by 10 hour exam	
Course content	Overview	•	1			<u> </u>
	Component 1: Portfolio					
	Component 2: Externally set assignment					
Assessment	Assessment is assessment of	• •	from the	e start of the cou	urse using the following	
	 unders AO2: A approp AO3: A work p 	 AO1: Ability to develop ideas through investigations, demonstrating critical understanding of sources. AO2: Ability to refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. AO3: Ability to record ideas, observations and insights relevant to intentions as work progresses. 				
		 AO4: Ability to present a personal and meaningful response that realises intentions and demonstrates understanding of visual language. 				
Equipment			-		ney will need for the course,	
and resources					will help ensure students rough the department.	
	Essential		De	esirable		
	• An A1/A3	rawing pencils folder to store work ar work home ok	nd •	•	printer at home ainting equipment pal, graphite,	
	any questions	ited range of resource about resources or ec amya@cotham.bristol	quipmer	nt, please conta	cost to students. If you have ct the Visual Arts	e
Independent work	students and s the whole term between 2 to 3	started in class to ensu n are uploaded to Goo	ure suco gle Clas very wee	cess criteria are ssroom. Homew	s criteria will be shared with understood. Homeworks for vork should take a student after school detention is	

	 Independent work Students are given feedback to let them know what they can do to progress. The feedback is recorded in their books. It is the student's responsibility to ensure that the feedback is acted on and tasks set by the teacher are completed; this may require students to work independently outside of lessons. Catch up sessions GCSE Art Club runs one lunchtime each week, as well as afterschool Upgrade sessions. To complete homework or other independent work. Occasionally, an agreement is made between the teacher, student and parent/carer that a student must attend these sessions in order to meet the expectations of the course; in these cases, a one-hour after school detention is given if they do not attend.
Support from home	 Parents/carers can support students in the following ways: Talk to them regularly about their project; it is helpful for them to discuss their ideas and talk about ways they could realise them; as well as any difficulties they have. Support with research: look at internet sites together; take them to galleries or take them out and about to draw, photograph or collect resources. Check they have all the materials they need: from paints to embroidery thread. It is helpful to have basic materials at home. The school can support with this. Some techniques are time consuming and require a lot of motivation; a comfortable place to work helps, encourage them to take breaks and offer lots of praise. For photography students it can be helpful for you to drive or go with them to specific locations or help them find the right model for the shoot. Encourage them to attend catch up sessions regularly at school.
Useful resources	https://uk.pinterest.com/ http://www.art2day.co.uk/ http://www.tate.org.uk/ https://www.vam.ac.uk/ https://www.nationalgallery.org.uk/ https://www.saatchiart.com/ https://www.studentartguide.com
Bristol museums and galleries (most are free entry)	https://www.bristolmuseums.org.uk/bristol-museum-and-art-gallery/ http://www.arnolfini.org.uk/ http://www.spikeisland.org.uk/ http://www.rwa.org.uk/

Subject:	Business: Enterprise and Marketing (Cambridge National Certificate)						
Course Title	OCR Cambridge National Certificate in Enterprise	QN Code	603/0646/4				
Exam Board	and Marketing						
Syllabus Code	J819						

Assessment	Unit/ Code	Title	External / Internal Marking	Total Marks	Duration
	R064	Enterprise and marketing	External written	80 (120	60 GLH
	1004	concepts		UMS)	1h 30min
		concepts	exam paper	01013)	examination
	R065		Internal with OCR	60 (60	30 GLH
	R005	Design a business proposal	moderation	UMS)	OCR set
			moderation	01013)	assignment
	R066	Market and pitch a business	Internal with OCR	60 (60	30GLH
	RUUU	-	moderation	UMS)	OCR set
		proposal	moderation	01013)	
Course	Linit D	l 064 – Enterprise and marketing	 	 Evom)	assignment
content by unit	Studen	ts explore the techniques busine ts, investigate what makes a p	sses use to understand	their marke	
	attract	and retain customers. There are	two parts to the exam:		
		Part A - comprising of 16 multiple	•	,	
		Part B – comprising of short a questions. The extended respon	•		
		ts will sit this exam in January o ne June of Y11.	f Y11 and can have or	ne resit atter	mpt which will
	Unit R	065 – Design a business propo	sal (OCR Set Assign	ment)	
	Students are presented with a business challenge from which they create a researched and costed business proposal. They will carry out market research, present data, use idea generation tools, seek and act on feedback, and cost their proposals. In their work on this unit they will develop their self-assessment, collaborative working, creativity, numeracy, research and evaluative skills. Unit R066 - Market and pitch a business proposal. <i>(OCR Set Assignment)</i>				
	Students prepare for and pitch the business proposal that they developed in the previous unit. They develop a brand identity and investigate how best to promote their product and then plan, practise and finally deliver their pitch. Afterwards they review both their performance and their business proposal. This will help develop their analysis and self-evaluative skills as well as those relating to self-presentation.				promote their s they review
Additional		chool sessions take place. Stude	•		nave the
resources &	opportu	unity to benefit from the support on provide the support of the support of the set of th	f a class teacher or the		
supporting activities		p sessions, should a sludent de			
Assessment		oursework will be assessed throu	•		
dates in Year 10 and Year 11.		y of Y11. Please refer to the Asse of assessments.	essment Calendars for	Year 10 and	Year 11 for
Essential reading	Baley. Level 1	idge National Level 1/2 Enterpr I/2 Enterprise and Marketing Re			
	school.				

Wider	Awareness of business world can be gained by keeping abreast of current affairs using
reading	the <u>BBC Business News</u> page.

Subject:	Child Development (Cambridge National Certificate)
Course Title	Cambridge National Certificate in Child Development Levels 1 & 2
Exam Board	OCR
Syllabus Code	J818

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration
	R018 Written paper	Health and well-being for child development	External	50%	1 ¼ hours
	R019 Centre assessed tasks	Understand the equipment and nutritional needs of children from birth to five years	Internally assessed. External moderation.	25%	10 hours
	R020 Centre assessed tasks	Understand the development of a child from birth to five years	Internally assessed. External moderation.	25%	10 hours.
Course content by unit	learning. The co children and thos	opment course offers a range ourse will appeal to students w se with an interest in careers s reaching. The exam specifica	vith an interest in t such as nursing, n	he developn nidwifery, ea	nent of Irly years
	resit June Y11 Students will com Preconception ca smoking, alcohol contraception, th female reproduct and tests offered different health p the choices of se include alternativ of postnatal care checks and postn	th and well-being for child of sider a range of factors which are including health of parents recreational drugs are discu- eir efficiency and reliability. T tive systems is learnt. An und to parents is introduced. Stu- professionals supporting the p ettings for delivery as well as a re approaches to pain relief. is considered. Students will natal provision. Students will es and learn of the importance	n affect the decisions to be, diet, exercises assed. Students with erstanding of the re- dents need to be a regnant mother. So a range of pain rel The stages of labor understand the im- recognise how to re-	on to have cl ise and the Il evaluate n unction of m range of ante aware of the Students will ief interventiour and the i oportance of	hildren. dangers of hethods of ale and enatal care roles of the evaluate ons to also mportance postnatal
	five years. Y11 This unit will allow requirements of o be able to apply show how the ne	nd the equipment and nutrit w learners to investigate the of children from birth to five year their knowledge and understa eeds are met to promote the w vledge of nutrition for young of is set by OCR.	different equipmer rs. On completion anding, through a p vell-being and dev	at and nutrition of this unit, l practical action elopment of	onal earners will ivity, to the child.
	This unit will allo	erstand the development of w learners to investigate the o s. Learners will develop an un	developmental nor	ms of childr	en from

	 developmental norms. On completion of this unit, learners will be able to apply their knowledge and understanding, through practical activities, to show how play affects the development of individual children. The assignment title is set by OCR. Grading for the examination and assignments at Level 1 and Level 2 is at Distinction *, Distinction, Merit and Pass. The examination unit and centre assessed units can be retaken if required.
Assessment dates in Year 10 and Year 11.	Each term students will have an assessment based on work completed linked to examination questions. Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Essential reading	Cambridge National Level 1/2 Child Development by Miranda Walker textbook issued to all students.
Wider reading	http://www.ocr.org.uk/qualifications/vocational-education-and-skills/cambridge-nationals- child-development-level-1-2-j818/ Magazines on childcare and parenting. Television programs on child birth can offer understanding of procedures in the NHS, antenatal care, postnatal care. Leaflets from local clinics to support child safety and preventing childhood illnesses.

Subject:	Compute	er Science GCSE				
Course Title Exam Board Syllabus Code	GCSE Co AQA Y10: 8525 Current Y 8520	mputer Science 11:		QN Code	Y10: 601/8301/9 Y11: 500/8291/7	
Assessment	Unit/ Code	Title	Exter Inter		% Total Mark	Duration
	Paper 1	Computational Thinking and Problem Solving Skills	Exter	nal	50	Y10: 2hr Current Y11: 1hr 30
	Paper 2	Written Assessment	Exter	nal	50	Y10: 1hr 45 Current Y11:
Course content by unit	store and how they Students program of world Con Y10 and V will also h business and logic solving an The cours academic problem s will contin Covering assessed using the problem in This provi on to learn knowledge At the end concepts they wish The cours	process data, how they con can be used to solve problem will become problem solvers computer applications and con nputing topics. Students will /isual Basic.NET for the Y11 ave the opportunity to progra applications, web application skills will excel at Computing ad sequencing of instructions we is both rigorous and dema paths of study. For Paper 1 olving and theoretical knowl ue to expand their knowledg cyber security, networks, da portion of the course studer skills they have acquired in 1 n a systematic and logical m des a very practical style of n new programming skills ar e is encouraged and reward d of the course students will around programming which to learn on future courses. as provides an excellent prog-	In r 30 Image: State of the sta			
Additional resources & supporting activities	http://www Students	SE Computing Course Web v.aqa.org.uk/subjects/ict-and must be strong in Maths to c equired at the end of Term 2	<u>l-comp</u> complet	e this course	-	

	GCSE Computer Science Teaching Site
	http://cotham-gcsecomputing.weebly.com/
	Contains all lessons, additional resources and examination preparation.
	Python Programming Teaching Site
	https://cotham-python.weebly.com/
	Visual Basic Programming Teaching Site
	http://mrwattsvb.weebly.com/
Assessment	Assessments take place at the end of each topic of study. These assessments do not
dates in Year	contribute towards but inform teachers and students about their current progress.
10 and Year	
11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of
	assessments.
Essential	In Class Textbook - AQA GCSE (9-1) Computer Science
reading	https://goo.gl/QQOjo6
_	https://www.pgonline.co.uk/resources/gcse/gcse-aqa/gcse-computer-science-8520/
	AQA Computer Science for GCSE Student Book
	https://goo.gl/3Cmy7b
	GCSE Computer Science for AQA Student Book (no2)
	https://goo.gl/YTX9LT
	AQA GCSE Computer Science My Revision Notes
	https://goo.gl/26mpDs
Wider	Keep an eye on the BBC Technology news section. This has lots of articles on the
reading	latest technology being developed.
Other	Homework will be set on a weekly basis which will comprise of both theory and practical
information	tasks.
	Y11 upgrade takes place once per fortnight.

Subject:	Performing Arts: Dance		
Course Title	Btec Tech Award in Performing Arts	QN	603/0406/
Exam Board	EDEXCEL	Code	6
Syllabus Code			

Assessment	Component	Title	External / Internal Marking	% Total Mark	Duration
	C1	Exploring the Performing Arts	internal	30	
	C2	Developing Skills and techniques	internal	30	
	C3	Performing to a Brief	external	40	
Course content by component	 Component 1: Exploring the Performing Arts. Students explore the processes used to create a performance During Component 1, students will: Explore performance styles, creative intentions and purpose Investigate how practitioners create and influence what's performed Discover performance roles, skills, techniques and processes. Aim: get a taste of what it's like to be a professional actor, dancer or musical theatre performer. Assessment: internally assessed assignments Weighting: 30% of total course 				
	develop perfor During Compo • Take p • Gain p • Apply • Reflec Aim: develop musical theatro Assessment:	: Developing Skills and Teo mance skills and techniques onent 2, students will: part in workshops, classes a hysical, interpretative, vocal these skills in performance t on their progress, their per skills and techniques in the e. internally assessed assignm 0% of total course	s by reproducing on nd rehearsals and rehearsal sk formance and how chosen disciplined	existing performan ills w they could impro	ces ove.
	apply their kno To achieve th Use the Build o Review Perforr	Performing to a Brief. Stude owledge in a performance is aim, students will: e brief and previous learning n their skills in classes, work the process using an ideas n a piece to their chosen au on their performance in an	is to come up with shops and rehea and skills log dience	n ideas rsals	ned and
	Aim: consider practice in a p	how practitioners adapt the erformance.	ir skills for differer	nt contexts, and pu	ut this into

	Assessment: externally assessed task, where students work in groups of between 3 and 7 members to create a performance based on a set brief. Weighting: 40% of total course
Additional resources & supporting activities	Students will be supplied with a workbook at the start of the course. There are a number of online resources that students will also be signposted to during the course. Performing Arts should not be studied in the isolation of the classroom. The most successful students are those that engage with the extra-curricular programme in school, attend performances or involve themselves in a performance out of school. Parental support and encouragement to motivate students to commit to these activities is crucial to their artistic development.
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Essential reading	All resources are provided to students in lessons. This includes an overview of each unit of work and the vocabulary and definitions they are to learn. The resources for each unit of work are also made available via Google Classrooms. Resources include worksheets, PowerPoints and some film footage.
Wider reading	The more performances students are introduced to, the more they will develop their skills. Useful websites such as www.stageworks.co.uk or the national theatre's official website offer a wide range of activities and ideas to develop performance and audience skills.
Other information	

Subject:	Performing Arts: Drama		
Course Title	Btec Tech Award in Performing Arts	QN	603/0406/
Exam Board	EDEXCEL	Code	6
Syllabus Code			

Assessment	Component	Title	External / Internal Marking	% Total Mark	Duration
	C1	Exploring the Performing Arts	internal	30	
	C2	Developing Skills and techniques	internal	30	
	C3	Performing to a Brief	external	40	
Course content by component	create a perfor During Compo	: Exploring the Performing A mance nent 1, students will: e performance styles, creat			s used to
	• Discov	gate how practitioners crea	, techniques and p	•	
	Assessment:	te of what it's like to be a pri internally assessed assignr 1% of total course			
	 Component 2: Developing Skills and Techniques in the Performing Arts. Students develop performance skills and techniques by reproducing existing performances During Component 2, students will: Take part in workshops, classes and rehearsals Gain physical, interpretative, vocal and rehearsal skills Apply these skills in performance Reflect on their progress, their performance and how they could improve. 				
	 Aim: develop skills and techniques in the chosen discipline of acting. Assessment: internally assessed assignments Weighting: 30% of total course 				
	 Component 3 Performing to a Brief. Students pull together all they have learned and apply their knowledge in a performance To achieve this aim, students will: Use the brief and previous learnings to come up with ideas 				
	 Build on their skills in classes, workshops and rehearsals Review the process using an ideas and skills log Perform a piece to their chosen audience Reflect on their performance in an evaluation report. 				
	practice in a pe Assessment: 7 members to	how practitioners adapt the erformance. externally assessed task, w create a performance based 0% of total course	here students wo		

Additional resources & supporting activities	Performing Arts should not be studied in the isolation of the classroom. The most successful students are those that engage with the extra-curricular programme in school, attend performances or involve themselves in a performance out of school. Parental support and encouragement to motivate students to commit to these activities is crucial to their artistic development.
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Essential reading	All resources are provided to students in lessons. This includes an overview of each unit of work and the vocabulary and definitions they are to learn. The resources for each unit of work are also made available via Google Classrooms. Resources include worksheets, PowerPoints and some film footage.
Wider reading	The more performances students are introduced to, the more they will develop their skills. Useful websites such as www.stageworks.co.uk or the national theatre's official website offer a wide range of activities and ideas to develop performance and audience skills.
Other information	

Subject:	Yr 10 3D Design (Design and Technology)
Course Title	Art and Design
Exam Board	AQA
Syllabus Code	

Assessment	Assessment is carried out regularly from the start of the course using the following						
	assessment objectives:						
	 AO1: Ability to develop ideas through investigations, demonstrating critical understanding of sources. AO2: Ability to refine work by exploring ideas, selecting and experimenting with appropriate media, materials, techniques and processes. AO3: Ability to record ideas, observations and insights relevant to intentions as work progresses. 						
	 AO4: Ability to present a personal and meaningful response that realises intentions and demonstrates understanding of visual language. 						
	Three-dimensional design is defined here as the design, prototyping and modelling making of primarily functional and aesthetic products, objects, and environments, drawing upon intellectual, creative and practical skills. Students must explore and create work associated with areas of study from at leas titles listed below;						
	Three-dimensional design : for example architectural design, sculpture, ceramics, product design, jewellery and body adornment, interior design, environmental/landscape/garden design, exhibition design, three-dimensional digitated design and designs for theatre, film and television.						
	Skills Within the context of three-dimensional design, students must demonstrate the ability use three-dimensional techniques and processes, appropriate to students' personal intentions, for example: model making, constructing, surface treatment, assembling, modelling use media and materials, as appropriate to students' personal intentions, for example						
	drawing materials, clay, wood,	metal, plaster, plastic, found materials					
Equipment and resources	Students are provided with most of the general resources they will need for the cours however there are some essential and desirable items that will help ensure students achieve their best that can be purchased as a 3D Design pack through the department						
	Essential	Desirable					
	 A set of drawing pencils An A1/A3 folder to store work and transport work home Sketchbook 	 A camera or phone camera. Computer and printer at home Drawing equipment such as charcoal, graphite, watercolours, inks and acrylic paints 					
	We have a limited range of resources we are able to sell at cost to students. If you any questions about resources or equipment, please contact the Design and Technology technician: starrm@cotham.bristol.sch.uk						

Independent	Homework				
work	Students are set homework every week. Tasks and success criteria will be shared with students and started in class to ensure success criteria are understood. Homeworks for the whole term are uploaded to Google Classroom. Homework should take a student between 2 to 3 hours to complete every week.				
	Independent work Students are given feedback to let them know what they can do to progress. The feedback is recorded in their books. It is the student's responsibility to ensure that the feedback is acted on and tasks set by the teacher are completed; this may require students to work independently outside of lessons.				
Support from home	 Parents/carers can support students in the following ways: Talk to them regularly about their project; it is helpful for them to discuss their ideas and talk about ways they could realise them; as well as any difficulties they have. encourage modelling with a range of materials listed above take photographs and document - final outcomes do not need to be perfect but will show design thinking Support with research: look at internet sites together; take them to design museums or take them out and about to draw, photograph or collect resources of buildings, furniture, jewellery, structures. Check they have all the materials they need to sketch. It is helpful to have basic materials at home. The school can support this. Some techniques are time consuming and require a lot of motivation; a comfortable place to work helps, encourage them to take breaks and offer lots of praise 				
Useful	praise. https://uk.pinterest.com/				
resources	http://www.art2day.co.uk/				
	http://www.tate.org.uk/				
	https://www.vam.ac.uk/				
	https://www.nationalgallery.org.uk/				
	https://www.saatchiart.com/				
	https://designmuseum.org/design/				
Bristol	https://www.bristolmuseums.org.uk/bristol-museum-and-art-gallery/				
museums and galleries	http://www.arnolfini.org.uk/				
(most are	http://www.spikeisland.org.uk/				
, free entry)	http://www.rwa.org.uk/				
	https://aerospacebristol.org/				
	M Shed				
	M Shed				

Subject:	Yr 11 Design and Technology GCSE				
Course Title	GCSE Design and Technology	QN	603/1121/6		
Exam Board	EDUQAS	Code			
Syllabus Code	C600QS				

Assessment	Unit/ Code	Title	External / Internal Marking	% Total Mark	Duration		
	Component 1	Design and Technology in the 21st Century	Written examination	50%	2 hours		
	Component 2	Design and make task.	Non-exam assessment	50%	35 hours		
Course content by unit	Introduction The specification content and assessment requirements are designed to ensure learners develop an appropriate breadth and depth of knowledge and understanding in Design and Technology and can apply knowledge from Maths and Science.						
	Technical principles Core knowledge and understanding is presented in five clear and distinct topic areas:						
	 design and technology and our world smart materials electronic systems and programmable components mechanical components and devices materials 						
	ology and t	s, to ensure they logy and that they are ponents and systems					
	Students will have an awareness of all the material areas listed below but will specialise in 'natural & manufactured timber'						
	 a. electronic systems, programmable components & mechanical devices b. papers & boards c. natural & manufactured timber d. ferrous & non-ferrous metals e. thermoforming & thermosetting polymers f. fibres & textiles 						
	Component 1: Design and Technology in the 21st Century Written examination: 2 hours 50% of qualification A mix of short answer, structured and extended writing questions assessing candidates' knowledge and understanding of: technical principles designing and making principles along with their ability to analyse and evaluate design decisions and wider issues in design and technology. Knowledge and learning will consist of examination questions in student exercise books.						
	Component 2: Non Examined Assessment A sustained design and make task, based on a contextual challenge set by WJEC, assessing candidates' ability to: identify, investigate and outline design possibilities design and make prototypes analyse and evaluate design decisions and wider issues in design and technology.						
	Students are expected throughout the course to improve upon their designing skills through formal drawings in their exercise books and in a sketchbook. This should include; Formal and informal 2D and 3D drawing, System and schematic diagrams.						

	Annotated sketches, Exploded diagrams, Models, Written notes, Flow diagrams, Working drawings.
Additional resources & supporting activities	Course specification and marking criteria are all available on the exam board website (see essential reading) CGP Revision and exam practice workbook www.technologystudent.com GCSE Bitesize (BBC) GCSE Pod (login required)
Assessment dates in Year 11	 Within each term students will be assessed on the application of knowledge from each of the following areas; Paper and boards Energy/Electronics/Mechanical/Materials Smart Materials, composites and technical textiles Electronic systems and programmable components Students will be advised as to which area is being assessed each term. Students are required to learn the theory and complete examination questions towards assessment as well as demonstrate practical skills through design and make tasks. Please refer to the Assessment Calendars for Year 11 for details of assessments.
Essential reading	http://bit.do/gcse-dt http://www.eduqas.co.uk/qualifications/design-and-technology/gcse/GCSE-Design-and-Technology-Specification.pdf http://technologystudent.com/despro_flsh/nea1.html
Wider reading	Students need to have wider knowledge of the work of past and present designers and companies, to include Airbus Apple James Dyson Philippe Starck Matthew Williamson Students should be encouraged to keep upto date with news and current affairs on developments in Design and Technology and start reading information on <u>http://technologystudent.com/despro_flsh/NEW_GCSE3.html</u>

Subject:	Drama GCSE		
Course Title	GCSE Drama	QN Code	500/4578/7
Exam Board	Edexcel		
Syllabus Code	2Dr01		

Assessment	Unit/ Code	Title	External / Internal Marking	% Total Mark	Duration				
	1DR0/01	Devising	Internal	40	-				
	1DR0/02	Performance from text	External	20	-				
	1DR0/03	Theatre Makers in practise	External	40%	90mins				
Course	-	<u>nt 1: Devising (1DR0/01)</u>							
content by	<u>Coursewo</u>	<u>rk 40% of the qualification</u>							
unit									
	Content or		ation due (frage alegies fr						
		develop a devised piece from a ce of this devised piece or design	•						
		d evaluate the devising process	•	iomance.					
	-	or designer routes available.							
	Assessme	<u>nt overview</u>							
		ssessed and externally moderate	ed.						
		wo parts to the assessment:							
	· ·	1) A portfolio covering the creating and developing process and analysis and evaluation							
	of this process. The portfolio submission recommendations can be handwritten/typed								
	evidence or recorded/verbal evidence or a combination.								
	2) A devised performance/design realisation								
	Component 2: Performance from Text (1DR0/02)								
	<u>Coursework 20% of the qualification</u> Content overview								
	Students will either perform in and/or design for two key extracts from a performance								
	text.								
	Performer or designer routes available.								
	Assessment overview								
	Externally assessed by visiting examiner.								
	This can be individual, paired or group assessment								
	Component 3: Theatre Makers in Practice (1DR0/03)								
	Written examination: 1 hour 30 minutes 40% of the qualification								
	<u>Content overview</u>								
	Practical exploration and study of one complete performance text (The Government								
	Inspector)								
	Live theatre evaluation								
	Assessment overview								
		Section A: Bringing Texts to Life							
	This section consists of one question broken into six parts (short and extended								
	responses) based on one extract from the chosen performance text.								
	Contina D.	Section B: Live Theatre Evaluation This section consists of two questions requiring students to analyse and evaluate a live							
			ring students to analys	e and ovel	late a live				
	This section	n consists of two questions requ	ring students to analys	e and evalu	uate a live				
	This section theatre per	n consists of two questions requ formance they have seen.							
	This section theatre per Students a	n consists of two questions requ							
Additional	This section theatre per Students an words.	n consists of two questions requ formance they have seen. re allowed to bring in theatre eva	luation notes of up to a	maximum	of 500				
Additional resources &	This section theatre per Students a words. Drama GC	n consists of two questions requ formance they have seen. re allowed to bring in theatre eva SE is not an easy option. The co	luation notes of up to a	maximum	of 500 ical work,				
Additional resources & supporting	This section theatre per Students a words. Drama GC	n consists of two questions requ formance they have seen. re allowed to bring in theatre eva SE is not an easy option. The co nich takes place outside class tin	luation notes of up to a	maximum	of 500 ical work,				

	Drama GCSE is not just for those who want a career in Drama! Whilst practising their art,
	students will develop essential skills in areas such as cooperation, communication,
	awareness of body language, confidence, verbal literacy, and group work.
Assessment	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of
dates in	assessments.
Year 10 and	
Year 11	
Essential	"The Government Inspector" adapted by David Harrower (ISBN 0571280498)
reading	Revision Guide and Workbook provided in term 2 of Year 10
Wider	EDEXCEL GCSE (9-1) Drama Student book (ISBN 1292150688)
reading	
	Homework is set once a week and will normally involve a written reflection on the
	practical tasks completed in lessons.
	We recommend that students are in involved in extracurricular performances and visit the
	theatre regularly as informal ways of developing their performance and reflection skills

Subject:	Food Preparation and Nutrition GCSE		
Course Title	GCSE Food Preparation and Nutrition	QN Code	601/8093/6
Exam Board	EDUQAS		
Syllabus Code	C560P1		

Assessment	Unit/Code	Title	External / Internal Marking	% Total	Duration		
			incurrig	Mark			
	Component	Principles of Food Preparation	Externally	50%	1 hour 45		
	1	and Nutrition	assessed.		minutes		
		Written examination.					
	Component	Food Preparation and Nutrition	Internally	50%	20 hours		
	2	in Action.	assessed,				
		Assessment 1: 8 hours	externally				
		Assessment 2: 12 hours	moderated				
Course	GCSE Food	Preparation and Nutrition equips I	earners with the know	edge,			
content by		g and skills required to cook healt		-	students to		
	them to acqui and nutritious provide their Post 16 cours By studying fo Be ab and co Devel characteristic Ounder food a Under food a Demo prope prepa Under culina Component This component	 apply the principles of food science, nutrition and healthy eating. It encourages learners to cook, enables them to make informed decisions about food and nutrition and allows them to acquire knowledge in order to be able to feed themselves and others affordably and nutritiously, now and later in life. Students choosing this option will be expected to provide their own ingredients once a fortnight. The course offers natural progression to Post 16 courses offered at Level 3. By studying food preparation and nutrition learners will: Be able to demonstrate effective and safe cooking skills by planning, preparing and cooking a variety of food commodities Develop knowledge and understanding of the functional properties and chemical characteristics of food as well as a sound knowledge of the nutritional content of food and drinks. Understand the relationship between diet, nutrition and health, including the physiological and psychological effects of poor diet and health. Understand the economic, environmental, ethical and socio-cultural influences on food availability, production processes, diet and health choices. Demonstrate knowledge and understanding of functional and nutritional properties, sensory qualities and microbiological food safety considerations when preparing, processing, storing, cooking and serving food. Understand and explore a range of ingredients and processes from different culinary traditions Component 1 Principles of Food Preparation and Nutrition This component will consist of two sections and will assess the full range of specified GCSE content. Section A: questions based on a specific stimulus/theme 					
	Component 2: Food Preparation and Nutrition in Action. Issued in Year 11. Assessment 1: A scientific food investigation which will assess the learner's knowledge,						
		derstanding in relation to scientific			•		
		: 2: This assessment will require le dishes, to meet particular require ecific context.			-		
Additional		arranged to local hotels, restaurar	nts for example, Jamie	's Italian	, The		
resources &		. Professional chefs will be invited	•				
supporting	students. We	e are always keen to hear from pa	rents who work in the	food indu	ustry or		
activities		s within the industry.			-		

	It is useful and supportive to encourage students to watch relevant TV programs on food for example those on the BBC and Channel 4. The following books are supplied and used in school: EDUQAS GCSE Food Preparation and Nutrition Hodder Education/EDUQAS GCSE
	Food Preparation and Nutrition Illuminate Publishing
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Essential reading	Text Book EDUQAS GCSE Food Preparation and Nutrition Illuminate Publishing. ISBN 9781908682857. Practice examination questions are in the textbook and digital version. Students also have access to the digital textbook www.illuminate.digital/eduqasfood Student Username: SCOTHAM4 Student Password: STUDENT4 Revision Guide issued to students; EDUQAS Food Preparation and Nutrition Revision Guide by Jayne Hill ISBN 978-1-908682-87-1
Wider reading	https://senecalearning.com/en-GB/ please select the course as EDUQAS GCSE Food Preparation and Nutrition, this is an essential platform for revision of all the syllabus content.
Other information	Homework will always link to the commodity/nutrient being studied that term and will include GCSE questions. Practicals are set fortnightly again linked to the commodity studied, it is the student's responsibility to be ready for the practical lesson. Students are encouraged to cook at home to practice essential skills ahead of the three hour practical examination in Year 11.

Subject:	Geography GCSE
Course Title	GCSE
Exam Board	AQA
Syllabus Code	

Assessment	Unit/ Code	Title	External / Internal Marking	% Total Mark	Duration
	Paper 1	Living with the Physical environment	External	35%	1 hour and a half (90mins)
	Paper 2	Challenges in the Human environment	External	35%	1 hour and a half (90 mins)
	Paper 3	Geographical Applications: Issue evaluation, fieldwork, geographical skills	External	30%	1 hour 15 mins (75 mins)
Course content by unit	 human interaction with them at a range of scales and in a range of places. The aims of this unit are to develop an understanding of the processes and forms associated with tectonic, geomorphological, biological and meteorological processes in different environments, and the need for management strategies governed by sustainability and consideration of the direct and indirect effects of human interaction with the Earth and the atmosphere Challenges in the Human environment This unit is concerned with human processes, systems and outcomes and how these change both spatially and temporally. They are studied in a range of places, at a variety of scales and must include places in various states of development. The aims of this unit are to develop an understanding of the factors that produce a diverse variety of human environments; the dynamic nature of these environments that change over time and place; the need for sustainable management; and the areas of current and future challenge and opportunity for these environments. Geographical Applications: Issue evaluation, fieldwork, geographical skills The Geographical applications unit is designed to have elements of synopticity. It is an opportunity for students to show their breadth of understanding and appreciation of the inter-relationships between different aspects of geographical study Students need to have access to at least 2 fieldwork experiences (a human and a physical one). Over the two years they will have chance to experience fieldwork in both 				
Additional resources & supporting activities					
Assessment in Year 10 and Year 11	-	measured by in class assessments, ι and the exam set for each year group	•	of each ur	hit of
	Some assessment will take place mid module for the bigger units of work.				

	Students are always provided with the structure of the assessment, mark schemes and feedback sheets through Google Classroom in advance of these assessments being written.
	Revision lists and content for the exam will be shared via the department page on the VLE
	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments: <u>https://drive.google.com/open?id=1fUiqEyroJYludwsZYix1a8hEYgqcFRak</u>
Essential reading	Cambridge AQA Approved 'GCSE for AQA' Geography Student Book Rebecca Kitchen et.al. ISBN - 978-1-316-60463-2
	Students can also buy this as a digital copy that is compatible with tablets/iPads/smartphones etc
Wider reading	Wider reading provided on Google Classroom. Students to download the documents to read around the topics being covered
	A copy of wider reading for Geography can be found here: https://drive.google.com/drive/folders/1oiZLbeey0SEY024HQmG_Ddao4z8LPY3Z
Other information	There is a high demand for literacy in the new Geography specification. Terms are now more in line with the base level knowledge expected on the old AS Geography core topics. Please ensure that students are learning the terminology using the key word lists provided
	Geography VLE link: https://cothamschoolhumanities.weebly.com/
	Humanities Clinic: Mr Lloyd runs Humanities clinic every Wednesday lunch and after school. This for students from all key stages to come along to get additional help with assessment preparation, additional assessment feedback and help with homework
	Stretch and Challenge Tasks for Geography: https://drive.google.com/drive/folders/1zkrOxTpBJt1jclIBr-oO4C-Xm2SS2NNq
	Revision Websites <u>https://www.gcsepod.com/</u> <u>https://senecalearning.com/en-GB/</u>

Subject:		His	story GCSE					
Course Title			CSE History		QN Code	601	/8217/9	
Exam Board			AQA					
Syllabus Code		814	•					
Assessment	ent Unit/Code 81451 Option 1B 81452 Option 2C		Title	Externa Internal Marking	T	otal ark	Duration	
			Germany 1890-1945: Democracy and Dictatorship Conflict and Tension between East and West, 1945-1972	External	1 50	0%	2 hours	
			Britain: Migration, Empire and the people; C790 to the present day Restoration England, 1660-1685	External)%	2 hours	
content by unit	Unit 1B Germany, 1890–1945: Democracy and dictatorshipPart one: Germany and the growth of democracyPart two: Germany and the DepressionPart three: The experiences of Germans under the NazisConflict and tension between East and West, 1945–1972Part one: The origins of the Cold WarPart two: The development of the Cold WarPart three: Transformation of the Cold WarPart one: Conquered and conquerorsPart two: Looking westPart three: Expansion and empirePart four: Britain in the 20th centuryRestoration England, 1660–1685Part two: Life in Restoration EnglandPart three: Land, trade and war							
Additional resources & supporting activities	Part four: The historic environment of Restoration England History VLE link: http://cothamschoolhumanities.weebly.com/history1.html History Clinic: Mr Lloyd runs History clinic every Wednesday lunch and after school. This for students from all key stages to come along to get additional help with assessment preparation, additional assessment feedback and help with homework VLE link: http://cothamschoolhumanities.weebly.com/history-clinic.html Stretch and Challenge Tasks for History: http://cothamschoolhumanities.weebly.com/stretch-and-challenge.html Revision Websites https://www.samlearning.com/ https://www.gcsepod.com/ https://www.kerboodle.com/users/login Useful Research Websites for H/W: http://www.bbc.co.uk/history http://johndclare.net/ http://www.historylearningsite.co.uk/ Cotham YouTube Channel: http://cothamschoolhumanities.weebly.com/uputube.html							
	http://cothamschoolhumanities.weebly.com/youtube.html Cotham Pinterest Page:							

	https://uk.pinterest.com/cothamhistory/				
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments: <u>https://drive.google.com/open?id=1fUiqEyroJYludwsZYix1a8hEYgqcFRak</u>				
Essential reading	AQA GCSE History: Understanding the Modern World ISBN-13: 978-1-471-86294-6				
	AQA GCSE History: British Depth Studies c1066-1685 ISBN-13: 978-0-19-837012-3				
	AQA GCSE History: Germany 1890–1945: Democracy and Dictatorship ISBN-13: 978-0-19-837010-9				
	AQA GCSE History: Thematic Studies c790-Present Day ISBN-13: 978-0-19-837013-0				
	AQA GCSE History: Restoration England 1660-1685 ISBN-13: 978-1-47-186432-2				
	Reference versions of these books are available in Cotham School library and Kerboodle (<u>https://www.kerboodle.com/users/login</u>)				
Wider reading	BBC History magazine catalogue available from the library and the History department Hindsight Magazine catalogue available from the library and the History department Historical Fiction book list available in the Cotham School library VLE link to the catalogues:				
Additional	https://drive.google.com/drive/folders/0BwtIB3i22YS1c09DLWIrdG9URm8 Enrichment Activities:				
Information on Cotham History	The History department aims to provide an enrichment activity for all year groups. In Year 10 students have the opportunity to visit the World War I battlefields of France. In Year 10 pupils must complete a historical environment study on Restoration England. We will visit a site and discuss how it reflects the history of Restoration England. The enrichment provision we offer is always under review and may be subject to change.				
	VLE link to History trips and trip forms: http://cothamschoolhumanities.weebly.com/trips.html				
	Additional Enrichment Opportunities in Bristol: Bristol City Museum, Georgian House, Red Lodge, M-Shed, S.S. Great Britain, Cabot Tower, St Mary Redcliffe, Bristol Cathedral, Tyntesfield and many more.				
	Hollywood vs History Club Every Thursday 3.15-4.30 in A103 with Mr Lloyd (if there are any queries please e-mail <i>lloydj@cotham.bristol.sch.uk</i>) VLE link to Hollywood Vs History Club programme: <u>http://cothamschoolhumanities.weebly.com/hollywood-vs-history-club.html</u>				
	Homework: Homework is set once a week and care has been taken to design tasks that engage students and inspire them to consolidate work in the classroom as well as to explore topics beyond the time available with our History curriculum. Tasks tend to either build on learning from lessons or encourage some preliminary study to inform on a lesson to come. We aim to have homework tasks marked and returned within the fortnight.				

Subject:	Α	ncient History GCSE					
Course Title	G	CSE Ancient History		QN Code	603	/0664/6	
Exam Board	0	OCR					
Syllabus Code	e J1	98					
Assessment	Unit/Code	Title	Externa Interna Marking	I To	otal ark	Duration	
	J198/01	Greece and Persia	Externa	I 50)%	1hr 45	
	J198/02	Rome and its neighbours	Externa	I 50)%	1hr 45	
Course	Greece and	Persia					
content by	Period stud	<u>y: The Persian Empire, 559–4</u>	<u>65 BC</u>				
unit	Part one: Th	e rise of the Persian Empire un	der Cyrus the C	Great			
	Part two: Ca	mbyses II, Smerdis and the acc	ession of Dariu	IS			
	Part three: T	he reign of Darius the Great					
	Part four: Xe	erxes I and the Greeks					
	Depth stud	<u>y: Alexander the Great, 356–3</u>	<u>23 BC</u>				
	Part one: Up	bringing, character, beliefs and	life of Alexand	er			
	Part two: Ale	exander's campaigns: The reaso	ons for his expe	editions and t	he ma	ain battles	
	Part three: S	Significant events in Alexander's	life				
	Part four: Th	e Macedonian army under Alex	ander				
	Rome and i	<u>ts neighbours</u>					
	The founda	The foundations of Rome: from kingship to republic, 753–440 BC					
	Part one: Th	e legendary kings: Origins of Ro	ome				
	Part two: Th	Part two: The Etruscan Kings					
	Part three: C	three: Origins of the Republic:					
	Part four: Securing the Republic						
	Cleopatra:	<u>Rome and Egypt, 69–30 BC</u>					
	Part one: Cl	eopatra's life and character					
	Part two: Cle	eopatra as queen of Egypt, inclu	iding political, o	domestic and	forei	gn policies	
	Part three: C	Cleopatra's relationships with Ca	esar (48–44 B	C) and Mark	Antor	ny (41–30	
	BC) and the	ir political significance					
	Part four: Th	e Battle of Actium and its signifi	icance for Egyp	ot and Rome			
Additional	History VLE	link: <u>http://cothamschoolhur</u>	<u>manities.weeb</u>	ly.com/histo	o <mark>ry1.</mark> h	<u>ıtml</u>	
resources &							
supporting	History Clir	nic:					
activities	Mr Lloyd ru	Mr Lloyd runs Humanities clinic every Wednesday lunch and after school. This is					
	for students from all key stages to come along to get additional help with						
	assessmen	t preparation, additional asse	ssment feedba	ack and help	o with	homework	
	VLE link:						
	http://cotha	mschoolhumanities.weebly.c	<u>om/history-cli</u>	<u>nic.html</u>			
	Stretch and	Challenge Tasks for Ancient	History:				
	Available o	n request from Mr Major					
	Useful Rese	earch Websites for H/W:					
	http://ancient.eu						
	http://www.	http://www.livius.org/					
	https://www.britannica.com/						
	Cotham Yo	uTube Channel:					
	http://cotha	mschoolhumanities.weebly.c	om/youtube.h	<u>tml</u>			

	Cathom Dinterest Dance					
	Cotham Pinterest Page:					
	https://uk.pinterest.com/cothamhistory/					
Assessment	Year 10					
dates in						
Year 10 and	Period study: The Persian Empire, 559–465 BC					
Year 11	Assessment Point 1 - Normally completed by the end of October					
	Assessment Point 2 - Normally completed by the end of November					
	Assessment Point 3 - Normally completed by the end of December					
	Depth study: Alexander the Great, 356–323 BC					
	Assessment Point 4 - Normally completed by the end of February					
	Assessment Point 5 - Normally completed by the end of March					
	Assessment Point 6 - Normally completed by the end of April					
	Assessment Point 7 - Year 10 Mock Exam Normally completed by the end of June					
	Year 11					
	The foundations of Rome: from kingship to republic, 753–440 BC					
	Assessment Point 1 - Normally completed by the end of October					
	Assessment Point 2 - Normally completed by the end of November					
	Assessment Point 3 - Normally completed by the end of December					
	Cleopatra: Rome and Egypt, 69–30 BC					
	Assessment Point 4 - Normally completed by the middle of February					
	Assessment Point 5 - Normally completed by the middle of March					
	Assessment Point 6 - Normally completed by the middle of April					
	VLE link to KS4 History resources:					
	http://cothamschoolhumanities.weebly.com/key-stage-41.html					
	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of					
	assessments.					
Essential	OCR Ancient History GCSE Component 1: Greece and Persia					
reading	By Sam Baddeley, Paul Fowler, Lucy Nicholas, James Renshaw					
	OCR Ancient History GCSE Component 2: Rome					
	By Robert Cromarty, James Harrison, Steve Matthews					
	Livy: The Early History of Rome, Books I-V (Penguin Classics) (Bks. 1-5) Selected					
	passages.					
Wider	Holland T. Porcian Fire (New York: Anchor 2006)					
reading	Holland, T. <i>Persian Fire</i> (New York: Anchor 2006) An exciting and detailed introduction to the Persian Wars for the general reader					
reading	An exciting and detailed introduction to the Persian wars for the general reader					
	Bowden, H., Alexander the Great, A Very Short Introduction (Oxford: Oxford					
	University Press, 2014)					
	Beard, Mary, SPQR (London: Profile, 2016) Excellent introduction to this period					
	Renshaw, James, In Search of the Romans (London: Bristol Classical, 2008) Targeted at GCSE learners.					
	Historical Fiction book list available in the Cotham School library					
	VLE link to the catalogues:					
	https://drive.google.com/drive/folders/0BwtIB3i22YS1c09DLWIrdG9URm8					

Enrichment Activities:
The History department aims to provide an enrichment activity for all year groups. The enrichment provision we offer is always under review and may be subject to change.
VLE link to History trips and trip forms:
http://cothamschoolhumanities.weebly.com/trips.html
Hollywood vs History Club
Every Thursday 3.15-4.30 in A103 with Mr Lloyd (if there are any queries please e-mail
lloydj@cotham.bristol.sch.uk)
VLE link to Hollywood Vs History Club programme:
http://cothamschoolhumanities.weebly.com/hollywood-vs-history-club.html
Homework:
Homework is set once a week and care has been taken to design tasks that engage students and inspire them to consolidate work in the classroom as well as to explore topics beyond the time available with our History curriculum. Tasks tend to either build on learning from lessons or encourage some preliminary study to inform on a lesson to come. We aim to have homework tasks marked and returned within the fortnight.

Subject:	Religious Studies GCSE		
Course Title	GCSE Religious Studies A	QN Code	601/8400/0
Exam Board	AQA (Full Course)		
Syllabus Code	8062		

Internal Marking Iotal Marking Paper 1 Study of Religion (Beliefs and Practices) - Christianity & Islam External written exam 50% 1 hour. and 45 Paper 2 Themes in Ethics & Paper 2 External written exam 50% 1 hour. and 45 Course content by unit Paper 1 Christian Beliefs External written exam 50% 1 hour. and 45 Walim Beliefs Christian Practices Muslim Beliefs Muslim Practices 1 hour. exam 50% 1 hour. and 45 Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethics-philosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Textbooks listed above reading Flaese see the Year 10 and Year 11 Karen Armstrong - A History of God Wichael Rosen an	Assessment	Unit/Code	Title	External /	%	Duration
Practices) - Čhristianity & exam and 45 minutes Paper 2 Themes in Ethics & External written Philosophy 50% 1 hour and 45 minutes Course content by unit Christian Beliefs External written exam 50% 1 hour and 45 minutes Course content by unit Christian Plattices External written exam 50% 1 hour and 45 minutes Course content by unit Christian Plattices Christian Practices Muslim Beliefs 1 hour and 45 minutes Muslim Practices Paper 2 Religion and Life Social Justice and Human Rights Crime and Punishment Peace and Conflict Pager 2000 PAQA Religious Studies - Islam 9 OUP AQA Religious Studies - Christianity 9 OUP AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethics-philosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment reating Textbooks listed above Textbooks listed above Textbooks listed above reading Ka				Internal Marking	Total Mark	
Islam minutes Paper 2 Themes in Ethics & Philosophy External written exam 50% 1 hour and 45 minutes Course content by unit Paper 1 Christian Beliefs Muslim Practices Christian Paeliefs Muslim Practices ************************************		Paper 1			50%	
Paper 2 Thermes in Ethics & Philosophy External written exam 50% 1 hour and 45 minutes Course content by unit Paper 1 Christian Peliefs Muslim Practices Christian Peliefs Muslim Practices ************************************			,	exam		
Course content by unit Paper 1 Christian Beliefs Christian Practices Muslim Beliefs Muslim Practices minutes Paper 2 Religion and Life Social Justice and Human Rights Crime and Punishment Peace and Conflict Paper 2 Religious Studies - Islam Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Please see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Year 11 Textbooks listed above Feading Karen Armstrong - A History of God Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten		Paper 2		External written	50%	
content by unitChristian Beliefs Christian Practices Muslim Beliefs Muslim Beliefs Muslim PracticesPaper 2 Religion and Life Social Justice and Human Rights Crime and Punishment Peace and ConflictAdditional resources & supporting activitiesIn lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12)The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship.Assessment dates in Year 10 readingPlease see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information.Essential readingTextbooks listed aboveWider readingKaren Armstrong - A History of God Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten			Philosophy	exam		
unit Christian Practices Muslim Pactices Paper 2 Religion and Life Social Justice and Human Rights Crime and Punishment Peace and Conflict Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Please see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Wider reading Karen Armstrong - A History of God Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten		•				
Muslim Beliefs Muslim Practices Paper 2 Religion and Life Social Justice and Human Rights Crime and Punishment Peace and Conflict Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Year 11 Textbooks listed above Essential reading Textbooks listed above Wider reading Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten	-					
Paper 2 Religion and Life Social Justice and Human Rights Crime and Punishment Peace and Conflict Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities, weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Please see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Festival reading Textbooks listed above Karen Armstrong - A History of God Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten		Muslim Beliefs	3			
Religion and Life Social Justice and Human Rights Crime and Punishment Peace and Conflict Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Please see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Year 11 Textbooks listed above reading Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten		Muslim Praction	ces			
Social Justice and Human Rights Crime and Punishment Peace and Conflict Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethics-philosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment Year 10 and Year 11 Please see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Wider reading Textbooks listed above Julian Baggini - The Pig Who Wants To Be Eaten		•				
Additional resources & supporting activities In lessons we use-		-				
Peace and Conflict Additional resources & supporting activities In lessons we use- • OUP AQA Religious Studies - Islam • OUP AQA Religious Studies - Christianity • Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Textbooks listed above Wider reading Karen Armstrong - A History of God Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten			•			
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supporting activities OUP AQA Religious Studies - Christianity Hodder AQA Religious Studies A and recommend that students buy their own copy for use at home (secondhand copies can be purchased from Amazon for approximately £12) The REP VLE hosts all of our knowledge organisers and practice question grids, as well as information about assessment and home learning: https://cothamschoolhumanities.weebly.com/religion-ethicsphilosophy.html Speakers from faith communities, as well as Humanist and atheist speakers, will visit students to give them the chance to fully explore beliefs and worldviews. Students will also visit local places of worship. Assessment dates in Year 10 and Year 11 Please see the Year 10 and Year 11 Assessment Calendars or the Student Guide on the REP VLE for up-to-date information. Wider reading Textbooks listed above Wider reading Karen Armstrong - A History of God Michael Rosen and Annemarie Young - What Is Humanism? Julian Baggini - The Pig Who Wants To Be Eaten						
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	reading	Michael Rosen and Annemarie Young - What Is Humanism?				
	Other					nte
information		ר וכמשל שלל ופו	iter sent nome to all parents/callers			1113.

Subject:	Interactive Media VCERT	_	
Course Title	NCFE Level 2 Technical Award in Interactive Media	QN	603/0852/7
Exam Board		Code	

Syllabus							
Code							
Assessment	Unit/Code	Title	External / Internal	% Total Mark	ion		
	Unit 01	Investigate interactive media production	Internal	15	30GLH		
	Unit 02	Plan and prepare for an interactive media product	Internal	15	30GLH	l	
	Unit 03	Development and production of an interactive media product	Internal	15	40GLH		
	Unit 04	Present and promote an interactive media product	Internal	15	20GLH		
	Practical Exam	Onscreen Exam assessing skills from units 1 to 4	External	40	15Hrs		
Course content by		estigate interactive media portion of the second seco		cts and ι	understa	nd the	
unit	elements of	the development process usin	ng hardware	and sof	tware so	olutions.	
	meeting the Unit 3 - Dev Learners wil developmen Unit 4 - Pre Learners wil media indus	, ,	f an interac opriate softv e media pro c tive media ractive med	t ive me vare and duct and produc ia produc	dia prod hardwa its asse t	luct re for the ets.	
Additional resources & supporting activities	Resources a	are provided for students via C	Google Class	sroom.			
Assessment dates in Year 10 and Year 11	Please refer t assessments	to the Assessment Calendars for	Year 10 and	l Year 11	for detail	s of	
Essential reading							
Wider reading							
Other information		uld familiarise themselves with u (Audacity) and photo editing (P	•		o editing	(Camtasia),	

Subject:	Modern Fore	Modern Foreign Languages - French or German or Spanish GCSE			
Exam Board Syllabus Code	AQA	QN Code	8658F (French Foundation), 8658H (French Higher), 8668F (German Foundation) 8668H (German Higher) 8698F (Spanish Foundation) 8698H (Spanish higher)		

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration
	Unit 1 - Listening	Listening Foundation Listening Higher	external	25	35 minutes 45 minutes
	Unit 2 - Reading	Reading Foundation Reading Higher	external	25	45 minutes 60 minutes
	Unit 3 - Speaking For Year 10 only	Foundation/Higher	external	25	7-12 minutes
	Unit 4 - Writing	Writing Foundation Writing Higher	external	25	1 hour 5 minutes 1 hour 20 minutes
Course content by unit	Year 9. The GCSE la understanding of the students much greate potential. Topics covered in Y Theme 1: Identity and life, free-time activitie Topics covered in Y Theme 2: Local, nation Home town, neighbout tourism Theme 3: Current and college, Education por Revision of all 3 them Assessment At the end of the cour Higher Tier papers in consists of tasks such assessed through train	d culture - Me, my family a s, customs and festivals ear 10 and Year 11: onal, international and glo urhood and region, social d future study and employ ost 16 and careers. les. rse in Year 11, students v Listening, Reading, Writi n as role-play, photo card nslations and structured v	s practical language our lives; exciting co as well as a chance and my friends, tec obal areas of intere issues, global issu yment- My studies, yment- My studies, yment- and speaking. and conversations writing.	e skills and ourses that the to reach chnology in st - ues and tra , life at sch either Fou The Spea s. Writing	ey started in d an at allow n their true n everyday avel and nool and undation or aking test will be
Additional resources & supporting activities	Memrise - Search for www.languagesonlin Seneca - log-on and Kerboodle - all stude Weekly vocabulary te vocabulary and high f Parents can help by c Classroom to make s completion to a good	bassword. All new specifi AQA French, Spanish an ne.org.uk - Excellent for password ents will be given log in de sting. Students will be giv frequency words. Fortnigh checking their child's VLE ure that all set HW is con standard is vital for achie	nd German course grammar practice etails ven vocabulary list htly translation task account for usefu npleted to a high si	s to practi s to learn. ks to pract l resource: tandard. R	se Topic ise this skill. s and Google
Assessment dates in Year	Year 10 Assessment point 1 - Listening, Reading ar	Usually completed by Dend Writing	ecember.		

	Tanian Ulana taun alakal and a sialianna
10 and Year	Topics; Home town, global and social issues.
11	
	Assessment point 2 - Usually completed by June
	May Speaking photocard + general conversation (Theme 1 + Theme 2)
	Listening, Reading (All three themes)
	Writing (Themes 1+2)
	http://cothamschoolmfl.weebly.com/gcse-vocabulary.html
	Year 11 Mock Exams 1- completed by November.
	Reading, Listening & writing - from all three themes
	Speaking Mock exam - role play + general conversation.(all three themes)
	http://cothamschoolmfl.weebly.com/gcse-vocabulary.html
	Year 11 Mock Exams 2 - Usually completed in January
	Listening, Reading and Writing
	Revise GCSE vocabulary from all three themes
	http://cothamschoolmfl.weebly.com/gcse-vocabulary.html
	<u>mup.//colnamschoolmm.weebly.com/gcse-vocabulary.mm</u>
	CCCE Creaking Mark Every to take place in March
	GCSE Speaking Mock Exams to take place in March.
	GCSE Listening/Reading/Writing to take place in May/June
	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of
	assessments.
Essential	Vocabulary Lists - found on http://cothamschoolmfl.weebly.com/gcse-vocabulary.html
reading	It is essential to learn all the vocabulary from each theme.
	Revise AQA GCSE German - Revision Workbook, Pearson ISBN 9781447941149
	£5.99
	Revise AQA GCSE French - Revision Workbook, Pearson ISBN 9781447941064 £5.99
	Revise AQA GCSE Spanish - Revision Workbook, Pearson ISBN 9781292131412
	£5.99
Wider	GCSE Grade 9-1 Courses Revision guides by CGP.
reading	
Ŭ	GCSE French AQA Revision Guide - for the Grade 9-1 Course (with Online
	Edition)
	ISBN: 978 1 78294 537 6 Available online £5.95
	GCSE German AQA Revision Guide - for the Grade 9-1 Course (with Online
	Edition)
	ISBN: 9781782945529 £5.95
	GCSE Spanish AQA Revision Guide - for the Grade 9-1 course (with Online
	edition)
	ISBN: 9781782945468 Available online £5.95

Subject:	Music GCSE		
Course Title	GCSE Music	QN Code	500/4659/7
Exam Board	Edexcel		
Syllabus Code			

Assessment	Unit/Code	Title	External /	%	Duration	
			Internal Marking	Total Mark		
	Component 1	Performing Music	Internal	30%	2 years	
	Component 2	Composing Music	Internal	30%	2 years	
	Component 3	Appraising Exam	External	40%	2 years	
Course content by unit	Over the 2 year performances At the end of Y be submitted some lesson to feedback and prepare perfore Component 2 During Year 1 (which include Year 11 the m board for mod opportunity to students are f Component 3 The content of through the constant students will a wider listening	 1 Performing Music e ars of the GCSE students will prepare a minimum of 2 solo and 2 ensembles on their musical instrument (any instrument, including voice and drum kit), if Year 11 the marks from the strongest solo and ensemble performance will d to the exam board for moderation. When a performance deadline is due to the exam board for moderation. When a performance deadline is due to the exam board for moderation. When a performance deadline is due to the exam board for moderation. When a performance deadline is due to the exam board for moderation. When a performance deadline is due to the exam board for moderation. When a performance deadline is due to the exam board for moderation that students will regularly practise an ormance work as part of their homework. 2: Composing Music (using musical instruments or music technology) 10 students will complete 3 short composition tasks and 1 full composition des a score/written work), and in Year 11 two full compositions. At the end o marks from the strongest 2 full compositions will be submitted to the exam board for examples in strument or using the computers. 3: Listening and Appraising of musical elements, musical contexts and musical language is taught context of 4 Areas of Study, Instrumental Music, Vocal Music, and Fusions. age and Screen and each containing 2 Set Works. In the Appraising exam also have to appraise unfamiliar music which will be supported through and appraise unfamiliar music which will be supported through and appraise unfamiliar music which will be supported through a during bacteria. 				
Additional resources & supporting activities	that support th publishers Rh	be supplied with a workbook at the st ne Edexcel GCSE in Music specificat inegold Education, Pearson Educatio ces that students will also be signpos	tion are also availa	ble from	the	
Assessment dates in Year 10 and Year 11	Please refer to assessments.	o the Assessment Calendars for Yea	r 10 and Year 11 fo	or details	of	
Essential reading	Pearson educ specification.	ation have not endorsed any studen	t publications for th	e new G	CSE Music	
Wider reading	www.cothams BBC bitesize	choolmusic.wordpress.com – excellent				

	Revisemusic.org.uk Duckmusic.free-online.co.uk Musicatschool.co.uk (includes some great games!!) Geocities.com/music/dan_cavanagh/matix.htm (the serialism row generator) Bbc.co.uk/orchestras/guide (a good guide to the orchestra)
Other information	Music should not be studied in the isolation of the classroom. The most successful GCSE Music students are those that engage with the extra-curricular programme in school, receive instrument tuition, attend performances or involve themselves in a musical activity out of school. students will have the opportunity to perform in two dedicated GCSE concerts, the option to attend a range of professional performances, and most importantly will be encouraged to join in with extra-curricular music making. This might involve joining a choir or orchestra; to joining Band Academy or jazz band. Parental support and encouragement to motivate students to commit to these activities is crucial to their musical development.

Subject:	Music Technology		
Course Title Exam Board	Level 1/2 certificates in Performance/Technology RSL	QN Code	603/3303/0 603/3304/2
Syllabus Code			

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration	
	201ta	Developing Musical Knowledge	Marking Internal	20%		
	203ta	Sequencing and Production	External	40%		
	206ta	Sound Recording	Internal	40%		
Course content by unit	 201ta - Developing Musical Knowledge: The aim of this unit is to build the learner's musical knowledge and give them the ability to articulate their thoughts and feelings about music using the appropriate industry & theoretical language whilst drawing upon knowledge learned within this unit. Learners will study musical styles and the various distinctive traits that comprise them. Through study of this unit learners will build a wider contextual and theoretical knowledge of contemporary music. This knowledge will be demonstrated through the ability to identify and analyse the key stylistic and musical elements present within contemporary music. 203ta - Sequencing and Production: The purpose of this unit is to develop skills in using music sequencing software. The aim of the unit is to produce a 3-5 minute composition, following the set criteria. 206TA - Sound Recording: This unit aims to introduce learners to the sound recording process. The purpose of this unit is to develop a plan and undertake the recording of a piece of music. Learners will be shown the skills needed to record effectively and understand the principles behind the recording process. They will be given the opportunity to learn 					
Additional resources & supporting activities	mixing techniques and then apply these to their own recorded work. Students will be supplied with a workbook at the start of the course. There are a number of online resources that students will also be signposted to.					
Assessment dates in Year 10 and Year 11	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.					
Essential reading	resources as	There are no published materials for this course. students are developing their own resources as well as having resources provided by the music department.				
Wider reading	There are no published materials for this course. However there are useful websites that students will be encouraged to access when appropriate. www.cothamschoolmusic.wordpress.com BBC bitesize – excellent Revisemusic.org.uk Duckmusic.free-online.co.uk					
Other information						

Parental support and encouragement to motivate students to commit to these activities
is crucial to their musical development.

Subject:	Physical Education Cambridge National		
Course Title	L2 Cambridge National Certificate Sports Science	QN Code	600/5121/8
Exam Board	OCR		
Syllabus Code	J812		

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration
	R041	Reducing the risk of sports injuries		60 marks	1 hour
	R042	Applying principles of training	Centre assessed tasks OCR moderated	60 marks	10 hours on the assessment tasks
	R043	The body's response to physical acti	Centre assessed tasks vity OCR moderated	60 marks	10 hours on the assessment tasks
	RO44	Sport Psychology	Centre assessed tasks OCR moderated	60 marks	10 hours on the assessment tasks
Course content by		<u>Th</u>	e course is split into four u	<u>nits</u>	
unit	Units		Content	Ass	essment
	Unit 1: Reducing the risk of sports injuries		erstand different factors uence the risk of injury erstand how appropriate and cool down routines to prevent injury w how to respond to ithin a sporting context w how to respond to medical conditions	 paper 1 hour The assection consists choice, section and one answer cells 60 marks 	of multiple hort answer, extended questions
	Unit 2: Applying principles of training	in a sporti LO2: Kno target diff LO3: Be a tests LO4: Be a	 Know the principles of training porting context Know how training methods different fitness components Be able to conduct fitness Be able to develop fitness g programmes Internally assess coursework OCR moderated assessment 25% of the quality of the qu		ork oderated s on the nent
	Unit 3: The body's response to physical activity	the muscu cardio-res functions LO2: Und the muscu	erstand the importance of ulo-skeletal and spiratory systems in health	 Internally a coursewol OCR mod 10 hours of assessme 25% of the 	rk erated on the

		LO3: Be able to assess the short-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems LO4: Be able to assess the long-term effects of physical activity on the musculo-skeletal and cardio-respiratory systems	
	Unit 4: Sport Psychology	LO1: Understand the relationship between personality and sports performance LO2: Know how motivation can affect sports performance LO3: Know how aggression can affect sports performance LO4: Understand the Impact of Arousal & anxiety on Sports Performance	 Internally assessed coursework OCR moderated 10 hours on the assessment 25% of the qualification
Why should I study this course?	specific, qualificati	ve you the opportunity to gain a nation on to progress onto higher education ork, although there is one exam. You w	n. This course is assessed
L2 Assessment /240 marks	Pass 144 marks Merit 168 marks Distinction 192 mar Distinction* 216 ma	-	
What can I do with my qualification?		d to higher education courses includin cals L3 and L2 Apprenticeship Framew	
Specification link	https://www.ocr.o 2-j802-j812/	rg.uk/qualifications/cambridge-natic	nals/sport-science-level-1-

Subject:	Psychology GCSE		
Course Title	GCSE Psychology	QN Code	603/0932/5
Exam Board	AQA 8182		
Syllabus Code			

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration	
	Paper 1	Cognition and Behaviour	External written exam	50%	1 hour. and 45 minutes	
	Paper 2	Social Context and Behaviour	External written exam	50%	1 hour and 45 minutes	
Course content by unit	 Paper 1 is comprised of four topics: Memory Perception Development Research Methods Paper 2 is comprised of four topics Social Influence Language, thought and communication Brain and neuropsychology Psychological problems 					
Additional resources & supporting activities	All students are given a set text book, 'AQA Psychology for GCSE' by Cara Flanagan. Students will also have access to an <u>online version</u> of this textbook which has built in revision and retrieval practice activities to enhance learning.					
	Revision guides will be available to buy and provided for PP students The internet provides a wealth of useful websites which we will use throughout the course. Learning can be supported by <u>Learn Dojo</u>					
Assessment dates in Year 10 and Year 11	Revision sessions will be available before student's exams. Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.					
Essential reading	See Google classroom for key terms and studies lists. AQA PSYCHOLOGY FOR GCSE by Cara Flanagan et al.* provided to all Y10 students. Text book is essential with revision lists at end of book					
Wider reading	Simply PsNetflix an	 Text book is essential with revision lists at end of book. Simply Psychology website Netflix and BBC iPlayer have lots of relevant psychology documentaries which will enhance understanding of topics covered. 				

Subject:	Spanish GCSE	Spanish GCSE		
	(can we try to include this with Fr / Gm entry)			
Exam Board	AQA	QN Code	500/4480/1	
Syllabus Code	8698			

Assessment	Unit/Code	Title	External / Internal Marking	% Total Mark	Duration
	Unit 1 - Listening	Listening Foundation Listening Higher	external	25	35 minutes 45 minutes
	Unit 2 - Reading	Reading Foundation Reading Higher	external	25	45 minutes 60 minutes
	Unit 3 - Speaking	Foundation/Higher	external	25	7-12 minutes
	Unit 4 - Writing	Writing Foundation Writing Higher	external	25	1 hour 1 hour 15 minutes
Course content by unit	a second language. Stu	language (French or Ger udents can either start ab with the Spanish they hav ses).	initio, without any	prior know	wledge of the
	The teacher will take th planning the lessons.	e different levels of abilit	y of students into c	considerat	ion when
	 Topics covered over the two years: Theme 1: Identity and culture Theme 2: Local, national, international and global areas of interest Theme 3: Current and future study and employment Assessment At the end of the course in Year 11, students will be entered into either Foundation Higher Tier papers in Listening, Reading, Writing and Speaking. The Speaking to consists of tasks such as role-play and conversations. Writing will be assessed to translations and structured writing. 				
					ing test
	Foreign Language As	sistant			
	small groups wi	ave the opportunity to de th our Foreign Language otham we are proud to ha	Assistants who ar	e trained	native
Additional resources &	Linguascope for GCS achieving students with	E (www.linguascope.con online activities.	n) is also a good re	esource fo	r higher
supporting activities	GCSEpod (login thoug assessment topics.	h the main school websit	e) with podcasts o	n many co	ontrolled
	www.Quizlet.com - Ex	cellent site for learning a	nd practising Voca	abulary.	
		ubs and after school sea mic year) if your child rec	•	-	
	that all set homework is	ecking their child's plann s completed to a high sta n in the exercise book wi tra support.	ndard. Checking te	eacher's c	omments
	Regular homework con	npletion to a good standa	rd is vital for achie	eving a goo	od grade.
Assessment dates in	Year 10 Assessment point 1 - L Listening, Reading and	Isually completed by Dec Writing	ember.		

Year 10 and Year 11	Topics; Self, technology.
rearin	Assessment point 2 - Usually completed by June May Speaking photocard + general conversation (Theme 1 + Home town) Listening, Reading (All three themes) Writing (Themes 1+2) <u>http://cothamschoolmfl.weebly.com/gcse-vocabulary.html</u>
	Year 11 Assessment point 3 - Usually completed by December Speaking Mock exam - role play + general conversation.(all three themes) <u>http://cothamschoolmfl.weebly.com/gcse-vocabulary.html</u>
	Assessment point 4 - Usually completed in January Listening, Reading and Writing Revise GCSE vocabulary from all three themes <u>http://cothamschoolmfl.weebly.com/gcse-vocabulary.html</u>
	GCSE Speaking Exams to take place in March. GCSE Listening/Reading/Writing to take place in May/June
	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments.
Essential reading	Vocabulary Lists - available on Google Classroom
	Revise AQA GCSE Spanish - Revision Workbook, Pearson ISBN 9781447941187 £5.99 (some available for purchase in MFL office £2.99)
Wider reading	Grammar practice websites: www.languagesonline.org.uk
	New CGP Spanish AQA Revision Guide - for the Grade 9-1 Course and workbook

Subject:	Sociology GCSE		
Course Title	GCSE Sociology	QN Code	603/0798/5.
Exam Board	AQA		
Syllabus Code	8192		

Assessment	Unit/ Code	Title	External / Internal Marking	% Total Mark	Duration	
	Paper 1	The sociology of families and education	External written exam	50	1 hour 45 mins	
	Paper 2	The sociology of crime and deviance and social stratification.	External written exam	50	1 hour 45 mins	
Course content by unit	 Paper 1 is comprised of the following topics: The sociology of families including functions of families, family forms, conjugal role relationships, changing relationships within families, criticisms of families and divorce. The sociology of education including roles and functions of education, the relationship between education and capitalism, educational achievement and processes within schools. Relevant areas of social theory and methodology. Paper 2 is comprised of the following topics: The sociology of education including functional achievement and deviance, social control, criminal and deviant behaviour and data on crime. The sociology of social stratification including functionalist theory of stratification, socio-economic class, life chances, poverty as a social issue, power and authority and power relationships. Relevant areas of social theory and methodology. 					
Additional resources & supporting activities	 Please visit the <u>AQA website</u> for a more detailed breakdown of topics covered. All students are given a revision guide, 'AQA Revision guide' by lan Woodfield. Students will also have access to a textbook during lesson time. The internet provides a wealth of useful websites which we will use throughout the course including <u>TedTalks</u>, <u>Thinking Allowed</u> by Laurie Taylor and <u>Society in The Guardian</u>. Learning can be supported by <u>Seneca Learning</u> <u>BBC Bitesize</u> and keeping abreast of current affairs. 					
Assessment dates in Year 10	Please refer to the Assessment Calendars for Year 10 and Year 11 for details of assessments. Textbook listed above.					
Essential reading Wider reading		Why I'm no longer talking to white p Women don't owe your pretty by Flo Gang leader for a day by Suhir Ven Demonisation of the working classe The McDonaldisation of Society by	orence Given katesh s by Owen Jones	y Reni Ed	do-Lodge	