



COMPASS INTERNATIONAL SCHOOL
DOHA

A NORD ANGLIA EDUCATION SCHOOL

Year 11



Overview

How To Support
Your Child

What Your Child is Told

STEP Marking

Strength
Target
Effort
Pupil Response

At least once every half term, your teachers will mark your work using the **STEP** framework.

Strength

What have you done well in the piece of work. This will be specific and not comments such as 'well done'.

Target

This will tell you how you can improve your work. It could be a question, a task, a certain section to re-draft or to attempt the work again.

Effort

You will be given a number from 1-4 (1 the highest, 4 the lowest) which indicates how much effort you put into the work:

Number	What this means
1	This is an impressive piece of work. You have gone the extra mile and made excellent progress. You have acted on previous targets. The work is very well presented and you have proofread it carefully resulting in few errors.
2	This is a good piece of work. You have acted on previous targets to make progress. Care and attention has been taken with presentation and you have proofread it to reduce errors.
3	This is a satisfactory piece of work. It is at the lower end of what you are capable of and you can do better with more effort. You need to follow targets more carefully and take more care with your work. You may need to do parts of this again.
4	This is a poor piece of work. It is not reflective of your abilities and is rushed or lacks care and attention. You have ignored previous targets and not paid attention to success criteria. You will need to do this piece of work again. Clear instructions and deadlines must be set for this.

Pupil Response – Over to you!

Also known as *Dirt Time*, you will be given time in class to improve your work based on the feedback your teacher gave you. This may be the whole piece of work or a section of it and your teacher may tell you which part to improve or you may get to choose.

Your work will then be checked to make sure you have made the improvements. This might be through self-assessment, peer assessment, the teacher checking your work in the lesson or by marking it again.

Literacy Key

In addition to **STEP** Marking, teachers will also mark your work for literacy. They may pick out all or some of the following issues:

Text Mark	Margin Mark	Meaning
O	Sp	Spelling error – make a note of the correct spelling at the end of the work. Pupil rewrites 3 times.
O	P	Punctuation. Pupil corrects in work or re-do.
O	G	Grammar. Pupil corrects in work or re-do.
O	Caps	Capital letters. Pupil corrects in work or re-do.
/	NS	New sentence needed. Pupil corrects in work or re-do.
//	NP	New paragraph needed. Pupil corrects in work or re-do.
~	?	Expression is unclear or awkward; wrong word used; rephrasing is required. Pupil may need additional short questions to clarify or verbal support to correct.
U	-	Presentation of work – pupil must underline date, title or heading.
D or T	-	Date or Title missing.

Why are we doing this?

We want to motivate you to put the maximum amount of effort into your work.

We want you to become more independent and better at improving your work.

We want to help you become more confident in providing good feedback to your classmates.

We want to find even more ways to reward you.

Rewards



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Arabic

اللغة العربية

الأسبوع	الشهر	الوحدات والمواضيع الرئيسية	الإختبارات	المراجع
1	سبتمبر	الأدب في العصر الجاهلي/ قراءة النص وتحليله والإجابة عن الأسئلة		الكتاب الأساسي / أوراق إختبارات سابقة أوراق عمل الجريدة اليومية الحاسوب موقع كمبردج الخاص بالمعلمين
2		عمل تلخيص للنص وعقد مقارنة بين الأدب الجاهلي والأدب في العصر الحديث		
3		الكتابة: تناول شخصية أدبية مشهورة والكتابة عنها		
4	أكتوبر	مراجعة مهارة القراءة والفهم والتحليل والتلخيص بحل اختبارات سابقة		
5				
6				
7				
8	نوفمبر	الاحتباس الحراري وأسبابه القراءة والفهم والتحليل		
9		تلخيص نص الاحتباس الحراري		
10		الكتابة: كتابة تقرير عن الاحتباس الحراري و الأسباب المؤدية له والمقترحات المقدمة للحد منه		
11				
12	ديسمبر			
13				
14		مراجعة استعدادا لامتحان التجريبي		
15				
			Mock IGCSE exams	
16	يناير			المراجعة تتضمن مهارات القراءة والفهم والتحليل / الكتابة: المقال والنصوص الوصفية
17				
18		IGCSE Revision		
19	مراجعة كتابة نصوص وصفية			
20	فبراير			
21				
22				
23	مارس	العلاج بالمغناطيس قراءة النص وتحليله والإجابة عن الأسئلة		
24		عمل ملخص للنص		
25		كتابة تقرير عن العلاج بالمغناطيس والعلاج الكيميائي		
26		مراجعة الكتابة : كتابة تقرير		
27				
28	ابريل	حل اختبارات سابقة		
29				
30				
31		EXAM LEAVE		
32	مايو			
33				
34				
35				
36	يونيو			

Biology

Week	Unit	Learning Questions	Formal Assessment	Support and Challenge Resources
1	Variation and Selection	Receptors and eyes	Practical Skills Assessment	Revision guide: https://tinyurl.com/y3zqzc8g Textbook chapter https://tinyurl.com/yxfvupma Simulation: https://tinyurl.com/l7rfcy3 Video: https://tinyurl.com/nzm4rr9
2		Temperature and hormone regulation		
3		Plant reproduction		
4		Germination		
5		Seeds and asexual reproduction		
6		Human reproduction		
7		Embryo		
8		Genetics 1		
9		Genetics 2		
10		Mitosis		
11		Meiosis		
12		Natural selection		
13				
14				
15				
16	Ecology and the Environment	Organisms and the environment	Practical Skills Assessment	Revision guide: https://tinyurl.com/y3zqzc8g Textbook chapter https://tinyurl.com/y3m8pwud Simulation: https://tinyurl.com/ph5ra4h Video: https://tinyurl.com/npehgn4
17		Feeding relationships		
18		Greenhouse		
19		Sewage		
20				
21				
22				
23				
24	Microorganisms and Genetic Modification	Biological control	Practical Skills Assessment	Revision guide: https://tinyurl.com/y3zqzc8g Textbook chapter https://tinyurl.com/y38ezywp Simulation: https://tinyurl.com/y5a672at Video: https://tinyurl.com/l6moepz
25		Sterile conditions		
26		Selective breeding		
27		Genetic engineering		
28	Revision			
29				
30				
31	Study Leave			
32				
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34				
35				
36				

Business Studies

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	Aug	Revision: what do students remember from Year 10? Exam technique and completion of Marketing unit.		<p>For <u>all</u> content:</p> <p>Additional reading/revision/presentations:</p> <ol style="list-style-type: none"> 1. Textbook 2. https://www.hoddereducation.co.uk/Magazines/Magazines-extras/Business-Review-extras 3. https://www.bbc.com/education/subjects/zpsvr82 4. https://www.tutor2u.net/business <p>Game/quizzes:</p> <ol style="list-style-type: none"> 1. https://www.bbc.com/education/subjects/zpsvr82 2. http://www.businessed.co.uk/index.php/home/activities/gcse-activities/gcse-activities-topic 3. <p>Relating content to real-life scenarios:</p> <ol style="list-style-type: none"> 1. http://www.gulf-times.com/stories/c/191/0/Business 2. http://www.bbc.com/news/business 3. The Economist 4. Arabian Business 5. The Grocer 6. Blackfish (film for ethics) 7. Supersize Me (film for ethics) <p>Other: see next page</p>
2	Sep	Unit 4 - Operations Management: Production and Productivity and the stock system and methods of production.		
3		Unit 4 - Operations: Quality and its importance and assessment.	Paper 1 and Paper 2	
4		Unit 4 - Operations: Economies and diseconomies of scale.		
5		Unit 4 - Operations: Location and end of unit assessment.	End of unit assessment	
6		Sep/ Oct	Unit 5 - Finance: Sources of finance.	
7	Oct	Unit 5 - Finance: Costs, revenue and profit.		
8		Unit 5 - Finance: Break-even		
9		Progress assessment and reflection	Progress assessment	
10	Nov	Unit 5 - Finance: Cash flow		
11		Unit 5 - Finance: Balance sheets and Ratio Analysis		
12		Unit 5 - Finance: Income Statements and Ratio analysis		
13		Unit 5 - Finance: Users of accounts and revision		
14	Dec	Unit 5 - Finance: End of unit assessment	End of unit assessment	
15		Unit 5 - Reflection		
16		Unit 6: External Influences Government aims and the economic cycle		
17	Jan	Mock week		
18		Mock week		
19		Unit 6: External Influences Taxes and interest rates		
20		Feedback from mocks	Progress Assessment	

Business Studies (cont.)

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
21	Feb	Unit 6: External Influences Taxes and interest rates		
22	Feb	Unit 6: External Influences Environmental and ethical concerns		
23		Unit 6: External Influences Multinational Corporations		
24	March	Unit 6: External Influences Globalisation		Other: Topic Planners for each unit map the specification against additional website and page numbers to the past paper booklets where students can submit additional examination answers.
25		Unit 6: External Influences Tariffs and Quotas Exchange Rates	End of Unit Assessment	
26		Flexible week for Unit 6 should it be required		
27		Revision		
28	April	Revision		
29		Revision		

Chemistry

Week	Unit	Learning Questions	Formal Assessment	Support and Challenge Resources
1	Inorganic Chemistry	Making salts	Practical skills assessment	Revision guide: https://tinyurl.com/yydl8vp2 Textbook chapter https://tinyurl.com/yyt3x5uy Simulation: https://tinyurl.com/y8w9q3f4 Video: https://tinyurl.com/lS9cgss
2			End of Unit test	
3			Practical skills assessment	
4		Chemical tests	Practical skills assessment	
5			End of Unit test	
6			Practical skills assessment	
7			End of Unit test	
8	Principles of Chemistry	Chemical calculations	Practical skills assessment	Revision guide: https://tinyurl.com/yydl8vp2 Textbook chapter https://tinyurl.com/y2mp7yln Simulation: https://tinyurl.com/y8w9q3f4 Video: https://tinyurl.com/nmn84mc
9			End of Unit test	
10			Practical skills assessment	
11			End of Unit test	
12			Practical skills assessment	
13			End of Unit test	
14	Physical Chemistry	Energetics and rates of reaction	Practical skills assessment	Revision guide: https://tinyurl.com/yydl8vp2 Textbook chapter https://tinyurl.com/yyt3x5uy Simulation: https://tinyurl.com/y8w9q3f4 Video: https://tinyurl.com/n8z7lt5
15			End of Unit test	
16			Practical skills assessment	
17			End of Unit test	
18		Reversible reactions	Practical skills assessment	
19			End of Unit test	
20			Practical skills assessment	
21	End of Unit test			
22	Organic Chemistry	Organic chemistry	Practical skills assessment	Revision guide: https://tinyurl.com/yydl8vp2 Textbook chapter https://tinyurl.com/y36te6gr Simulation: https://tinyurl.com/y8w9q3f4 Video: https://tinyurl.com/nnoc9ml
23			End of Unit test	
24			Practical skills assessment	
25			End of Unit test	
26			Practical skills assessment	
27			End of Unit test	
28	Revision			
29	Study leave			
30				
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Computer Science

Week	Month	Units and Subtopics		Formal Assessment	Support and Resources	
1	September	Practical Problem-solving and Programming	Introduction to Python Programming		All resources available on the YAHMAD website.	
2			2.2.1 Programming concepts			
3			2.2.2 Data structures; arrays			
4			2.1.1 Problem-solving and design			
5			2.1.2 Pseudocode and flowcharts	Assessment		
6	October	Theory of Computer Science	1.4 Security		Video Tutorials also available on the YAHMAD YouTube channel. Resources will also be printed	
7			1.5 Ethics			
8			1.3 Hardware and software Logic gates Computer architecture Input & Output Devices Memory, storage devices and media Operating systems High- and low-level languages and their translators	Assessment		
Half-Term						
9			November	Programming		1.2 Communication and internet technologies Data transmission, Security aspects, Internet principles of operation
10	2.2.1 Programming concepts					
11	2.1.1 Problem-solving and design	Assessment				
12	2.3 Databases					
13	December	Exam Revision	Practical Problem-solving and Programming Revision (Exam Questions)	Assessment		
14			Theory of Computer Science Revision (Exam Questions)			
15			End of Term			
16	January	Theory	1.1 Data representation			
17		Pre-Release Material	Problem-solving and Programming pre-release material			
18						
19						
20	February	Exam Revision	Practical Problem-solving and Programming Revision (Exam Questions)	Assessment		
Half-Term						
21	March	Theory of Computer Science	Logic gates			
22			Truth tables for given logic circuits			
23			Binary systems & Hexadecimal	Assessment		
24	March	Practical Problem-solving and Programming	2.1.2 Pseudocode and flowcharts			
25			2.2.1 Programming concepts			
26			2.1.1 Problem-solving and design	Assessment		
End of Term						

Economics

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	August	Revision: what do students remember from Year 10? Exam technique	Assessment Paper 1 & 2	<ol style="list-style-type: none"> Text book (s) Revision Guide Work book Power points Past papers <p>Additional reading/revision/presentations:</p> <ol style="list-style-type: none"> Textbook https://www.hoddereducation.co.uk/Magazines/Magazines-extras/Economic-Review-extras https://www.bbc.com/education/subjects/zpsvr82 https://www.tutor2u.net/business https://www.tutor2u.net/economics <p>Game/quizzes:</p> <ol style="list-style-type: none"> https://www.bbc.com/education/subjects/zpsvr82 http://www.businessed.co.uk/index.php/home/activities/gcse-activities/gcse-activities-topic <p>Relating content to real-life scenarios:</p> <ol style="list-style-type: none"> http://www.gulf-times.com/stories/c/191/0/Business http://www.bbc.com/news/business The Economist Arabian Business <p>Other: Topic Planners for each unit map the specification against additional website links as well as the page number to the past paper booklets to submit additional examination answers.</p>
2	Sept	Macroeconomic aims 4.2		
3		Fiscal policy 4.3		
4		Fiscal policy 4.3	End of topic test	
5		Monetary policy 4.4		
6		Monetary policy 4.4		
7	Oct	Supply-side policy 4.5		
8		Supply-side policy 4.5		
9		Economic Growth 4.6	MC & Short answer	
10	Nov	Unemployment 4.7		
11		Unemployment 4.7		
12		Inflation / deflation 4.8		
13		Mock Exams	Mock Exams	
14	Dec	Mock Exams	Mock Exams	
15		Review Unit 4		
16	Jan	Unit 5 Economic Development 5.1 Living Standards		
17		Poverty 5.2		
18		Population 5.3		
19		Differences in Eco development 5.4		
20	Feb	Revision Topic 5		
21		Unit 6 International Trade and Globalisation International Specialisation 6.1	End on Unit test	
22		Globalisation, free trade and protection 6.2		
23	March	Foreign exchange rates		
24		Balance of Payments		
25		Revision Topic 6	MC & Short answer	
26	April	Revision		
27		Revision		
28		Revision		

English First Language

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources	
1		INTRODUCTIONS AND OUTLINE OF LANGUAGE COURSE			
2	August	<ul style="list-style-type: none"> Active reading Skimming and scanning Short answer comprehension questions 	Question 1A-C	https://revisionworld.com/gcse-revision	
3	September	<ul style="list-style-type: none"> Short answer comprehension questions Revision of participle and subordinate clauses 	Question 1 D-E	BBC BITESIZE	
4		Writing Summary	Question 1F	https://www.bbc.co.uk/bitesize/examspecs/z2whg82	
5		<ul style="list-style-type: none"> Analysing a writer's use of language Vocabulary: Synonyms Short answer language questions	Question 2A-B		
6		<ul style="list-style-type: none"> Writing to Explain Identifying writer's techniques/ linguistic features Grammar: Parts of Speech	Question 2C		Cambridge First Language English
7		October	<ul style="list-style-type: none"> Summarising the effect of language choices used by a writer Extended response 		Question 2 D
8		Text Types – Understanding conventions of Letters, Articles, Interviews, Speeches			
9		Descriptive Writing Techniques	Question 3		
10		<ul style="list-style-type: none"> Introduction/ Overview of Paper 2: Directed Writing and Composition Writing to argue 			
11	November	Revision: conventions of text types	Section A: Directed Writing (Q1) Extended task		
12		Introduce Descriptive Writing: <ul style="list-style-type: none"> Techniques Point-Of -View Tense 			
13		<ul style="list-style-type: none"> Sentence variety and form Paragraphing 	Descriptive Writing – Extended Response		
14		Introduce Section B: <ul style="list-style-type: none"> Composition Narrative Writing Conventions: <ul style="list-style-type: none"> Setting Characterisation Plot Exploration of Exemplar Narrative Writing 			
15		Exploration of Exemplar Narrative Writing	Writing Extended Response to Composition Task – Section B		
16	December	Review: Self-Assessment and Target Setting			

17		Review: Self-Assessment and Target Setting – Paper 1 and Paper 2	Revisit Paper 1 or Paper 2 – Independent study and improvement according to individual needs.	
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English First Language (cont.)

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
20	January	Mock Examinations	Mock Examinations	https://revisionworld.com/gcse-revision BBC BITESIZE https://www.bbc.co.uk/bitesize/examspecs/z2whg82
21		<ul style="list-style-type: none"> • Class Reading • Identifying writer’s use of linguistic features in the Opening Section of the Novel 	Individual class presentations on aspects of language in the novella.	
22		<ul style="list-style-type: none"> • Class Reading • Focus upon characterisation/ Themes 		
23		<ul style="list-style-type: none"> • Class Reading • Focus upon narrative plot development • Close examination of Openings / Closings 	Narrative Writing Assessment	
24	February	Introduction of Group Work Project: Newspaper Production		Cambridge First Language English https://www.cambridgeinternational.org/programmes-and-qualifications/cambridge-igcse-english-first-language-0500/past-papers/
25		Group Work: Newspaper Production	Group Assessment Task / Presentations	
26	March	Writing to Persuade / Argue		
27		Writing to Inform / Explain / Advise		
28		<ul style="list-style-type: none"> • Student Review – Areas for improvement • Independent Study 		
29	April	<ul style="list-style-type: none"> • Student Review – Areas for improvement • Independent Study End of Year Exam Leave		
30	May	Independent Revision		
31		Independent Revision		
32		Independent Revision		
33	June	Independent Revision		
34		Independent Revision		

English Language and Literature

Week	Month	Units and Subtopics	Formal Assessment	Support and Resources
		A VIEW FROM THE BRIDGE COURSEWORK		
1	August	<ul style="list-style-type: none"> Social, cultural, and historical background Read through of play 		https://blog.tutorhub.com/2014/08/21/top-resources-for-gcse-english-literature/amp-on/ https://studywise.co.uk/gcse-revision/english-literature/ https://revisionworld.com/gcse-revision Cambridge First Language English website
2	September	<ul style="list-style-type: none"> Read through of play Plot summary Introduction to Assessment 		
3	September	<ul style="list-style-type: none"> Extract study pp.4-11. Focus on characters of Eddie, Beatrice, and Catherine Character study-Marco and Rodolfo Scene study pp. 42-46 	Diary entry from character's point of view-what they think about the other characters and why	
4	September	Focus on community law and actual law		
5	October	<ul style="list-style-type: none"> Punishment and justice scene study pp.68-72 Revision and consolidation 	PEEL paragraphs about depiction of conflict in this scene	
6	October	<ul style="list-style-type: none"> Essay structure Section headings-students in groups fill out points with examples/quotations Essay writing 	Essay plan	
7	October	Essay writing		
		POETRY		
8	October	La Belle Dame Sans Merci		https://www.cambridgeinternational.org/pgprogrammes-and-qualifications/cambridge-igcse-english-first-language-0500/past-papers/
9	October	The Last Duchess		
10	November	Poem at Thirty-nine	Comparative poetry essay	
11	November	Sonnet 116		
12	November	Remember		
13	November	Blessing	Comparative poetry essay	
		MACBETH COURSEWORK		
14-22	December-January-February	Students will be focusing on characterisation, language, and stagecraft Students will compose a coursework essay		No Fear Shakespeare https://www.sparknotes.com/shakespeare/
		POETRY	Choice of exam type question	
23	February	Do not go gentle unto that night		BBC BITESIZE https://www.bbc.co.uk/bitesize/examspecs/z2whg82
24	March	The Tyger		
25	March	<ul style="list-style-type: none"> Summaries Revision of participle and subordinate clauses 	Timed exam question	
26	March	<ul style="list-style-type: none"> Short answer comprehension questions Analysing a writer's use of language 	Timed exam question	Spark Notes: A View from the Bridge https://www.sparknotes.com/drama/viewbridge/
27	March	<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	
28	April	<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	
29	April	<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	
30	April	<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	

27	May	<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	LitCharts to be distributed as revision aids
28	May	<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	
29		<ul style="list-style-type: none"> Practice papers Of Mice and Men revision 	Timed exam question	
30		Exam Leave Begins		

French

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	September	Leisure	On-going formative and summative Students will have regular vocab tests as well as assessed homework. CIE has specific success criteria which will be shared with students.	CIE IGCSE textbook www.memrise.com www.quizlet.com Languagesonline.org.uk www.zut.org.uk Wordreference.com
2		Hobbies and weekend activities		
3		TV & radio		
4	October	Perfect tense with 'Avoir' 'Etre'		
5		Area		
6		Hometown and Weather		
7		Nationalities and life in the country		
8	November	Money and Work		
9		Part-time work		
10		Applying for a job		
11		Work experience		
12	December	Life Struggles		
13		Young people's concerns		
		Accident and emergency		
14		Preparation for Mock Examinations		
15			Mock IGCSE exams	
16	January	World Foods and Customs	Revision will cover all topics and will involve completion of past papers and potential oral exam questions. All question types will be accessed.	
17		Weather and Climate		
18		IGCSE Revision		
19	Environment			
20	February	Global environmental problems		
21		Pollution		
22		Recycling		
23				
24	March	Technology and Social Media		
25		Shopping facilities		
26		Travelling and Abroad		
27		Booking accommodation		
28	April	Poor service at restaurant		
29				
30				
31		EXAM LEAVE		
32	May			
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36	June			
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Geography

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	25 th August	Introduction to Y11 IGCSE Geography Course - Expectations and key dates. [2.4 Weather] How weather data is collected. How data is used to show the weather. How to use data to describe the weather.		<ul style="list-style-type: none"> • Textbook: Complete Geography for Cambridge IGCSE • Cambridge IGCSE Geography Study and Revision Guide
2	1 st September	[2.5 Climate and natural vegetation] Introduction to global climate. Explore the factors influencing the characteristics of tropical rainforests (TRFs) and hot deserts. E.g.: latitude, pressure systems, winds, continentality, altitude and ocean currents.		<ul style="list-style-type: none"> • http://www.geographypods.com/
3	8 th September	TRFs: describe the climate characteristics: precipitation and temperature - including climate graphs. Describe and explain the location of TRFs.	2.3 and 2.4 formal assessment	<ul style="list-style-type: none"> • https://www.thegeographeronline.net/igcse-geography.html
4	15 th September	TRFs: describe and explain the relationship in this ecosystem between: natural vegetation, soil, wildlife and climate.		<ul style="list-style-type: none"> • https://www.bbc.com/education/subjects/zkw76sg
5	22 nd September	TRFs: understand the causes of deforestation. Explain the effects of deforestation on the natural environment - both locally and globally.		<ul style="list-style-type: none"> • https://igcsegeography.wordpress.com/
6	29 th September	Hot desert: describe the climate characteristics: precipitation and temperature - including climate graphs. Describe and explain the location of hot deserts.		<ul style="list-style-type: none"> • https://znotes.org/cie-igcse-geography-0460/
7	6 th October	Hot deserts: describe and explain the relationship in this ecosystem between: natural vegetation, soil, wildlife and climate. Explore the causes and impacts of desertification. <i>Exploring case studies: An area of tropical rainforest and an area of hot desert.</i>		<ul style="list-style-type: none"> • https://greenfieldgeography.wikispaces.com/Homepage (if still available)
8	13 th October	Paper 2 and 4 practise. Revision and Assessment.	2.4 and 2.5 Formal Assessment	
Half-Term Break				
9	27 th October	[3.1 Development] Understanding the use of development indicators - including the HDI. Assessment feedback.		
10	3 rd November	Identify and explain inequalities <u>between</u> and <u>within</u> countries - the development gap.		<ul style="list-style-type: none"> • Textbook: Complete Geography for Cambridge IGCSE
11	10 th November	Classify production into different sectors of employment. Describe and explain how the proportions employed in each sector vary according to the level of development.		<ul style="list-style-type: none"> • Cambridge IGCSE Geography Study and Revision Guide

12	17 th November	Describe and explain the process of globalisation, and consider its impacts. Explore trade and TNCs. Exploring a case study: a transnational corporation and its global links		<ul style="list-style-type: none"> • http://www.geographypods.com/ • https://www.thegeographeronline.net/igcse-geography.html • https://www.bbc.com/education/subjects/zkw76sg • https://igcsegeography.wordpress.com/
13	24 th November	Revision and Assessment.	3.1 Formal Assessment	
14	1 st December	[3.3 Industry] Demonstrate an understanding of an industrial system: inputs, processes and outputs (products and waste – looking at examples). Assessment feedback.		

Geography (cont.)

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
15	8 th December	Describe and explain the factors influencing the distribution and location of factories and industrial zones. Exploring a case study: an industrial zone or factory.		(cont.) <ul style="list-style-type: none"> • https://znotes.org/cie-igcse-geography-0460/ • https://greenfieldgeography.wikispaces.com/Homepage (if still available)
16	15 th December	Paper 1, 2 and 4 revision.		
Winter Break				
17	5 th January	Mock exams – TBC		<ul style="list-style-type: none"> • Textbook: Complete Geography for Cambridge IGCSE • Cambridge IGCSE Geography Study and Revision Guide • http://www.geographypods.com/ • https://www.thegeographeronline.net/igcse-geography.html • https://www.bbc.com/education/subjects/zkw76sg • https://igcsegeography.wordpress.com/ • https://znotes.org/cie-igcse-geography-0460/ • https://greenfieldgeography.wikispaces.com/Homepage (if still available)
18	12 th January	[3.2 Food Production] Describe and explain the main features of an agricultural system: inputs, processes and outputs. Mock Assessment Feedback.		
19	19 th January	Recognise the causes and effects of food shortages and describe possible solutions to this problem		
20	26 th January	Exploring case studies: a farm or agricultural system and a country or region suffering from food shortages. Exploring case studies: a farm or agricultural system. A country suffering from shortages.		
21	2 nd February	Paper 2 and 4 practise. Revision and Assessment.	3.2 Formal Assessment	
Half-Term Break				
22	16 th February	[3.4 Tourism] Describe and explain the growth of tourism in relation to the main attractions of the physical and human landscape. Evaluate the benefits and disadvantages of tourism to receiving areas. Assessment feedback.		<ul style="list-style-type: none"> • Textbook: Complete Geography for Cambridge IGCSE • Cambridge IGCSE Geography Study and Revision Guide • http://www.geographypods.com/ • https://www.thegeographeronline.net/igcse-geography.html • https://www.bbc.com/education/subjects/zkw76sg • https://igcsegeography.wordpress.com/
23	23 th February	Demonstrate an understanding that careful management of tourism is required in order for it to be sustainable. Exploring a case study: an area where tourism is important.		
24	1 st March	Revision and assessment.	3.2 Formal Assessment	
25	8 th March	[3.5 Energy] Describe the importance of non-renewable fossil fuels, renewable energy supplies, nuclear power and fuelwood;		<ul style="list-style-type: none"> • https://igcsegeography.wordpress.com/

globally and in different countries at different levels of development. Evaluate the benefits and disadvantages of nuclear power and renewable energy sources. Exploring a case study: energy supply in a country or area. Assessment feedback.

- <https://znotes.org/cie-igcse-geography-0460/>
- <https://greenfieldgeography.wikispaces.com/Homepage> (if still available)

Geography (cont.)

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
26	15 th March	[3.6 Water] Describe methods of water supply and the proportions of water used for agriculture, domestic and industrial purposes in countries at different levels of economic development. Explain why there are water shortages in some areas and demonstrate that careful management is required to ensure future supplies. Exploring a case study: Water supply in a country or area.		
27	22 nd March	[3.7 Environmental risks of economic development] Describe how economic activities may pose threats to the natural environment and people, locally and globally. Demonstrate the need for sustainable development and management. Understand the importance of resource conservation. Exploring a case study: an area where economic development is taking place and causing the environment to be at risk.		
Spring Break				
28	13 th April	Revision		<ul style="list-style-type: none"> • Textbook: Complete Geography for Cambridge IGCSE • Cambridge IGCSE Geography Study and Revision Guide • http://www.geographypods.com/ • https://www.thegeographeronline.net/igcse-geography.html • https://www.bbc.com/education/subjects/zkw76sg • https://igcsegeography.wordpress.com/ • https://znotes.org/cie-igcse-geography-0460/ •
29	19 th April	Revision		
30	26 th April	Revision		
31	3 rd May	Exam season		
32	10 th May	Exam season		
33	17 th May	Exam season		
Half Term				
34	31 st May	Exam season		
35	7 th June	Exam season		
36	14 th June	Out of school		

History

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	September	<u>A World Divided: Superpower Relations</u> Long-term rivalry between the Soviet Union and the West and the ideological differences between Communism and Capitalism		Cold War topic: https://www.bbc.co.uk/bitesize/guides/z3h9mnb/revision/1 https://www.youtube.com/watch?v=sH2kk4x5Dog http://historyattallis.weebly.com/superpower-relations-and-the-cold-war-1941-1991.html
2		Tensions and disagreements during the Second World War. Key features of the conferences at Tehran, Yalta and Potsdam.		
3		The Soviet Union and expansion in Eastern Europe. The attitudes of Truman and Stalin.	Quiz and Paper 1 Practice	
4		Churchill and the 'iron curtain'. The Truman Doctrine and the Marshall Plan.		
5		Cominform and Comecon. Disagreements over Germany including Bizonia.		
6	October	Causes, events and results of the Berlin Crisis (1948-49), including the setting up of NATO and the creation of two Germanys	Quiz and Paper 2 Practice	
7		The impact of the Korean War and the formation of the Warsaw Pact		
8		Khrushchev and peaceful co-existence. The impact of Soviet rule on Hungary & Reasons for the Soviet invasion of Hungary		
9		The nuclear arms race and its impact on superpower relations. The U2 incident (1960) and its effects on the Paris Summit Conference	Quiz and Paper 1 Practice	
10	November	The Bay of Pigs invasion, the causes and key events of the Cuban Missile Crisis		
11		The Soviet invasion of Czechoslovakia. The thaw: 'Hotline', Test Ban Treaty, Outer Space. Treaty and Nuclear Non-proliferation Treaty.		
12		Reasons for Détente. SALT talks and treaty. The extent of Détente in 1972.		
13		Review of Cold War Top		
14	December	Preparation for Mock Exams (Paper 1 & 2 Style Questions)		
15		Revision of First World War Topic		
16		Revision of Germany Topic		
17	January	Mock Exams	Mock Exam	
18		Preview of Medicine & mock exam review		

19		Changes in medicine, c1848-c1948 Barriers to progress, especially the lack of understanding of causes of disease. Florence Nightingale and changes in nursing.		Medicine Topic: https://www.bbc.co.uk/bitesize/guides/zchw4j6/revision/1 https://www.bbc.co.uk/bitesize/guides/ztpw4j6/revision/3 https://www.bbc.co.uk/bitesize/guides/zq9s6fr/revision/1
20		Dangers in surgery: pain, infection and bleeding; the impact of Simpson and chloroform. Problems and improvements in public health.	Quiz and Paper 1 Practice	

History (cont.)

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
21	February	The cholera threat and the work of Snow, Pasteur, the development of the germ theory and its effects. Improvements in surgery: Lister and the impact of antiseptics.		
22		Government action on public health: the significance of Public Health Act (1875). Nightingale and improvements in hospitals and nursing. Elizabeth Garrett and the progress of women in medicine.		
23		The fight against germs, including the work of Koch and bacteriology; aseptic surgery; the impact of the Public Health Act (1875) for improving public health.	Quiz and Paper 2 Practice	
24	March	Science and medicine: blood transfusions magic bullets and the work of Ehrlich.		
25		Radioactivity and the impact of Marie Curie. The impact of Liberal Governments. The importance of WW1 for the role of women in medicine.		
26		WW1 improvements in medical treatment, surgery, x-rays, blood transfusion and fighting infection.	Quiz and Paper 1 Practice	
27	April	The development of penicillin. The importance of the Second World War for developments in surgery, including skin grafts and blood transfusion, and for the role of women in medicine.		
28		Beveridge, the development of the NHS and its importance for public health.		
29		Review of Medicine Topic		
30	May	Paper 1 Technique and content review		
31		Paper 2 Technique and content review		
32		Paper 2 Technique and content review	Quiz and Paper 1 Practice	
33	June	Exams begin 1 st June Paper One (AM) 4 th June Paper Two (PM)		

ICT

Week	Month	Units and Subtopics		Formal Assessment	Support and Challenge Resources
1	September	Spreadsheets	Basic formulas and Functions		All resources available on the YAHMAD website. Video Tutorials also available on the YAHMAD YouTube channel. Resources will also be printed
2			Conditional Functions (Iifs)		
3			Lookup Functions (Vertical/Horizontal)		
4			Nested IF Functions		
5			Spreadsheets IGCSE Exam Practise	Assessment	
6	October	Databases	Use of Search Criteria (intro to databases)		
7			Manipulate data (Queries)		
8			Present data (Reports)	Assessment	
			Half-Term		
9	November	Databases	Present data (Labels)		
10			Create database structure and Data Entry Form		
11			Document Production	Format text and organise page layout	
12			mail merge a document with a data source	Assessment	
13	December	Presentations	Use of a Master Slide		
14		Exam Revision	Paper 2 Complete Assessment (Word, Mail Merge Database, Presentations_	Assessment	
15		Exam Revision	Paper 3: Spreadsheet Exam		
			End of Term		
16	January	Website Authoring	Use software tools to create the content layer of a web page		
17			Use software tools to appropriately place the content in a web page		
18			Use software tools to create navigation within a web page and between web pages	Assessment	
19		Spreadsheets	Functions and Formulas Recap		
20	February	Exam Revision	Full Paper 2 and 3 Assessment		
			Half-Term		
21				Types and components of computer systems	
22			Input and output devices, Storage devices and media		
23	March	Paper 1 Revision	Networks and the effects of using them	Assessment	
24			The effects of using IT, ICT applications		
25			The systems life cycle		
26			Safety and security, Audience & Communication	Assessment	

			End of Term
27	April	Exam Revision and Practise	Practical Exams (Paper 2 and 3) will start in April. Theory exam will take place in May. Lesson time will be spent preparing the students for the exams.
28			
29			
30	May		Practise examination will be arranged outside school time.
31			
32			
33			
			Half-Term
34			
35			
36			

Islamic Studies التربية الإسلامية

الأسبوع	الشهر	الوحدات والمواضيع الرئيسية	الإختبارات	المراجع
1	سبتمبر	القرآن الكريم وعلومه: التجويد: الحروف المقطعة	اختبارات منتصف الفصل الدراسي الأول في جميع مهارات التربية الإسلامية	الكتاب الأساسي / أوراق اختبارات سابقة أوراق عمل الجريدة اليومية الحاسوب موقع كمبردج الخاص بالمعلمين
2		القرآن الكريم وعلومه: تلاوة: سورة يوسف + تجويد الحروف المقطعة		
3		القرآن الكريم وعلومه: الحفظ: سورة الصف من 1-5		
4	أكتوبر	القرآن الكريم : التفسير: عاقبة البغي والتكبر (سورة القصص) من 78-83		
5		الحديث الشريف: قيمة الإخلاص		
6		العقيدة الإسلامية: أبرز خصائص الرسالة الإسلامية		
7		مراجعة لما تمت دراسته استعدادا للاختبار		
8	نوفمبر	اختبار منتصف الفصل الدراسي الأول	الاختبار الأول	
9		الفقه الإسلامي وأصوله: أحكام البيوع		
10		السيرة والبحوث الإسلامية: سعد بن أبي وقاص		
11		القرآن الكريم وعلومه: حفظ وتسميع: سورة الصف من		
6-9	ديسمبر			
12		الأداب والأخلاق الإسلامية: أهمية التوكل على الله		
13		القرآن الكريم وعلومه: التفسير: المحافظة على الحقوق سورة النساء من 1-5		
14	يناير	مراجعة استعدادا للاختبار التجريبي		
15		حل اختبارات سابقة		
16		الاختبار التجريبي	الاختبار التجريبي	
17	فبراير	التلاوة: سورة يوسف من 22-35		
18		الحفظ: سورة الصف من 10-14		
19		الحديث الشريف: فضل التفقه في الدين		
20		(العقيدة الإسلامية: البدعة (أنواعها وخطورتها		
21		الفقه الإسلامي: أحكام الربا والميسر		
22		السيرة والبحوث الإسلامية: المكانة الدينية لفلسطين والقدس والمسجد الأقصى		
23	مارس	الأداب والأخلاق الإسلامية: الخوف والرجاء		
24		مراجعة استعدادا للاختبار		
25		مراجعة استعدادا للاختبار		

26	ابريل	اختبار في كل ما سبق دراسته	الاختبار الثالث
27		حل اختبارات سابقة من كمبردج	
28		حل اختبارات سابقة من كمبردج	
29		حل اختبارات سابقة من كمبردج	
32	مايو		
33			
34			
35			
36	يونيو		

Mathematics

Week	Month	Units and Subtopics	Formal Assessment	Resources
1	Sept	Circle Theorems		www.hegartymaths.com www.myimaths.com www.corbettmaths.com
2		<ul style="list-style-type: none"> understand and use angle properties of the circle including: <ul style="list-style-type: none"> (i) angle subtended by an arc at the centre of a circle is twice the angle subtended at any point on the remaining part of the circumference (ii) angle subtended at the circumference by a diameter is a right angle (iii) angles in the same segment are equal (iv) the sum of the opposite angles of a cyclic quadrilateral is 180° (v) the alternate segment theorem recognise the term 'cyclic quadrilateral' understand and use the internal and external intersecting chord properties 		
3		Function Notation	Test 1	
4		<ul style="list-style-type: none"> understand the concept that a function is a mapping between elements of two sets use function notations of the form $f(x) = \dots$ and $f : x \rightarrow \dots$ understand the terms 'domain' and 'range' and which values may need to be excluded from a domain understand and find the composite function fg and the inverse function f^{-1} 		
5		Graphical Representation of Data		
6		<ul style="list-style-type: none"> construct and interpret histograms 	Test 2	
7		Advanced Trigonometry		
8		<ul style="list-style-type: none"> understand and use the sine and cosine rules for any triangle use Pythagoras' theorem in three dimensions understand and use the formula for the area of a triangle apply trigonometrical methods to solve problems in three dimensions, including finding the angle between a line and a plane 		
9		Variation/Proportion	Test 3	
10		<ul style="list-style-type: none"> set up problems involving direct or inverse proportion and relate algebraic solutions to graphical representation of the equations 		
11		Harder Graphs & Transformations of Graphs	MOCK EXAMS	
12	Jan	<ul style="list-style-type: none"> recognise, plot and draw graphs with equation in which: <ul style="list-style-type: none"> (i) the constants are integers, and some could be zero (ii) the letters x and y can be replaced with any other two letters or in which: <ul style="list-style-type: none"> (i) the constants are numerical and at least three of them are zero (ii) the letters x and y can be replaced with any other two letters or: <ul style="list-style-type: none"> for angles of any size (in degrees) apply to the graph of $y = f(x)$ the transformations $y = f(x) + a$, $y = f(ax)$, $y = f(x + a)$, $y = af(x)$ for linear, quadratic, sine and cosine functions interpret and analyse transformations of functions and write the functions algebraically find the gradients of non-linear graphs find the intersection points of two graphs, one linear (y_1) and one non-linear (y_2), and recognise that the solutions correspond to the solutions of $y_2 - y_1 = 0$ 		
13		Vectors		
14		<ul style="list-style-type: none"> understand that a vector has both magnitude and direction understand and use vector notation including column vectors 	Test 4	

		<ul style="list-style-type: none"> multiply vectors by scalar quantities add and subtract vectors calculate the modulus (magnitude) of a vector find the resultant of two or more vectors apply vector methods for simple geometrical proofs 	
15		Calculus	
16		<ul style="list-style-type: none"> understand the concept of a variable rate of change differentiate integer powers of x determine gradients, rates of change, stationary points, turning points (maxima and minima) by differentiation and relate these to graphs distinguish between maxima and minima by considering the general shape of the graph only apply calculus to linear kinematics and to other simple practical problems 	
17			Test 5
18		REVISION	
19			
20			

Music

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	September	<p>20th century: Impressionism, neo-classicism, minimalism and revision of jazz.</p> <p>Musicals, opera and oratorios</p> <p>Theory: Grade 4 (as appropriate) ABRSM books as homework.</p> <p>Performance: Recording of 2 pieces.</p> <p>SET WORK: Mozart – <i>Clarinet Concerto in A major, K622 (Movement 1)</i> – see teachers’ guide.</p> <p>Second composition in western style.</p>		<p>Google Drive: all PowerPoints, video and audio tracks studied in class can be accessed by students.</p> <p>YouTube: listen critically to lots of different genres of music</p>
2				
3				
4				
5	October			
6				
7				
8	November			
9				
10				
11				
12	December			
13				
14				
15	January			
16				
17				
18				
19				
20	February			
21		REVISION		
22		March		
23				

24				
25				
26	April			
27				
28				
29				
30				
31				
32				

PE

Week	Activity	Units and Sub Topics	Formal Assessment	Support and Challenge Resources
	Football			www.youtube.com/user/Coerverofficial/videos https://www.youtube.com/watch?v=leMYh7roBjk
1		Passing		
2		Control & Turning		
3		Attack/Beating an opponent		
4		Shooting		
5		Defensive Tactics		
6		Set Plays		
	Netball			www.englandnetball.co.uk/coaching/coaching-videos/
1		Recap netball fundamentals		
2		Use of space/court linkage		
3		Attacking principles		
4		Defending principles		
5		Tactics- centre pass/within the circle		
6		Assessment	Practical Assessment	
	Basketball			
1		The use of reverse and left hand lay ups		
2		Strategies for attack- screens, blocks, high & low posts.		
3		Develop shooting–Jump shots/free throws		
4		The attacking role		
5		The defensive role		
6		The Role of the Referee	Practical Assessment	
	Athletics			www.youtube.com/watch?v=mtB9E6nnRyM www.youtube.com/watch?v=PG0IVA2sEWM www.youtube.com/watch?v=-5rMefWoYaY www.youtube.com/watch?v= v-Ck-xM6q4
1		Sprint running technique (100/200/400m)		

2		Middle distance running – 800m		
3		Jumping - triple jump		
4		Throwing – shot putt		
5		Throwing - javelin		
6		High jump	Practical Assessment	
	Rounders			www.youtube.com/watch?v=5mwI4NxArkU www.youtube.com/watch?v=19wngOIElu4 www.youtube.com/watch?v=9Le--3gIJJY www.youtube.com/watch?v=ZYTOjU2dgcM
1		Throwing/catching/fielding		
2		Bowling development		
3		Batting development		
4		Fielding roles/outwit opponents		
5		Evaluation of tactics/peer assessment		
6		Assessment	Practical Assessment	
		Swimming		
1&2	Front Crawl Arm and Leg Action		Practical Assessment week 2	https://www.youtube.com/watch?v=J2B0iR2VSPg
3&4	Backstroke: Arm and Leg Action		Practical Assessment week 4	https://www.youtube.com/watch?v=JghqyliWwb4
5&6	Breaststroke: Arm and Leg Action		Practical Assessment week 6	https://www.youtube.com/watch?v=QGZ8rly-Ytl
	Badminton			www.youtube.com/watch?v=ghe_rJR9_Y&index=2&list=PLC05AC6B18882FFE4 www.youtube.com/watch?v=8QIW8_PdYbw&index=5&list=PLC05AC6B18882FFE4
1		Recap grip and ready position		
2		Overhead/Underarm Clear		
3		Drop shot		
4		Smash		
5		Doubles and singles tactics		
6		Assessment	Practical Assessment	
	Volleyball			https://www.youtube.com/watch?v=lx_zeZ4X9Vo&list=PL2Eg5BbhX2CF5org-Zb6YBe9LUWZXp97t
1		Set		
2		Dig		

3		Overhead serves		
4		Spike		
5		Tactics/Blocking		
6		Assessment		
	Hockey			www.youtube.com/watch?v=kK_QoCmTPE4 www.youtube.com/watch?v=gGjQSWpMcO4 www.youtube.com/watch?v=qYN2IO3oWZE www.youtube.com/watch?v=IVJcex1fSMk www.youtube.com/watch?v=1o0cFEnRI-8
1		Fundamentals- dribbling/passing/receiving		
2		Use of space/attacking principles		
3		Defending/tackling		
4		Shooting/set plays		
5		Positioning/formations		
6		Assessment	Practical Assessment	
	Cricket			
1		Fielding/slip catching		
2		Retrieving, fast moving ball,		
3		Development of bowling		https://www.youtube.com/watch?v=VHTzqkFuljs
4		Attacking and defending principles		https://www.youtube.com/watch?v=8oOj2x4_OMs
5		Competitive match play		
6		Role of umpire/coaching		
7		Assessment	Practical assessment – Matchplay	
	Trampolining			
1		<u>Week 1 - Recap basic skills & safety - shapes, twists & seat landing</u>		
2		<u>Week 2 - Combination moves - seat, front & back landing</u>		

3		<u>Week 3 - Front somersault development</u>		
4		<u>Week 4 - Advanced twisting skills</u>		
5		Week 5 - Routine composition & tariffs		
6		Week 6 – Assessment		

Physics

Week	Unit	Learning Questions	Formal Assessment	Support and Challenge Resources
1	Solids, liquids and gases	What is density?	Practical skills assessment	Revision Guide: https://tinyurl.com/y49ujsrg Textbook chapter: https://tinyurl.com/y6jmdsfu Simulation: https://tinyurl.com/lsodv25 Video: https://tinyurl.com/y533jcyq
2		What is pressure?		
3		What is fluid pressure?		
4		What is absolute zero?		
5		What is the difference between heat and temperature?		
6		What are the gas laws?	End of Unit test	
7	Magnetism and electromagnetism	What is a magnet?	Practical skills assessment	Revision Guide: https://tinyurl.com/y49ujsrg Textbook chapter: https://tinyurl.com/y5rue7ku Simulation: https://tinyurl.com/9cpg94a Video: https://tinyurl.com/yckz7w5h
8		What does a magnetic field look like?		
9		What is an electromagnet?		
10		What is the motor effect?		
11		What is the generator effect?		
12		How does a speaker work?		
13		Where does electrical energy come from?	End of Unit test	
14	Radioactivity and particles	What is the structure of the atom?	Practical skills assessment	Revision Guide: https://tinyurl.com/y49ujsrg Textbook chapter: https://tinyurl.com/y54nnuqm Simulation: https://tinyurl.com/gnrda2w Video: https://tinyurl.com/yd2b2nh
15		What is ionising radiation?		
16		What is the effect on a nucleus when it emits radiation?		
17		Where does radiation come from?		
18		What is half-life?		
19		What are the benefits of using radiation?		
20		What is nuclear fusion?		
21			End of Unit test	
22	Astrophysics	What is in the universe?	Practical skills assessment	Revision Guide: https://tinyurl.com/y49ujsrg Textbook chapter: https://tinyurl.com/y54nnuqm Simulation: https://tinyurl.com/j8mvlpv Video: https://tinyurl.com/ko6j95j
23		Why does gravitational field strength change?		
24		What is gravity?		
25		Why are stars different colours?		
26		How do stars live and die?		
27		Where does the universe come from?	End of Unit test	
28	Revision			
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31	Study leave			
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Psychology

Week	Month	Units and Sub Topics	Formal Assessment	Support and Challenge Resources
1	September	Review of Summer Homework	Marking of summer homework	'Crash Course' videos on Youtube available for most topics Psychologytoday.com - online magazine
2		Lateralisation of Function and Sperry		
3		Case studies and Domasio		You tube videos on Phineas Gage
4		Psychology over time and revision	End of topic test	
5	October	Social Influence: Introduction to topic and Bystander Behaviour		https://www.psychologytoday.com/basics/bystander-effect
6		Factors affecting bystander behaviour and Piliavan		Google Kitty Genovese
7		Conformity	Mid-topic test	https://www.youtube.com/watch?v=QcmvbXgmdsU
8		Zimbardo, Questionnaires and Interviews		
9	November	Obedience and crowd behaviour		https://www.researchgate.net/publication/304194497_Authoritarian_Personality
10		Social and Cultural Issues in Psychology and revision	End of topic test	
11		Sleep and dreaming: Functions of sleep		http://www.sleepdex.org/
12		Factors affecting sleep and Siffre		
13	December	Sleep Disorders	Mid-topic test	http://www.slideserve.com/hal/sleep-and-sleep-disorders
14		Freud's theory of dreaming and Little Hans		
15		Hobson and McCarley's theory and Revision	End of topic test	https://pdfs.semanticscholar.org/f1af/886bfac2ee058ddaf1a6fb61dabe08e19b08.pdf
16	January	Revision		
17		Mock Examinations		
18		Criminality: Operant Conditioning		http://psychclassics.yorku.ca/Skinner/Pigeon/
19		Social Learning Theory		https://www.psychologytoday.com/basics/social-learning-theory
20	February	Mock Examinations feedback and reflection		
21		Bandura and Charlton	Mid-topic test	
22		Eysenck's Theory		http://www.psychotron.org.uk/newResources/criminological/A2_AQB_crim_EysenckTheory.pdf
23	March	Punishment and Recidivism		
24		Treating Offenders	End of topic test	
25		Revision and Assessment		
26		Bringing it all together: The Key Debates		

27	April	Revision		
28		Revision		
29		Revision		
30	May	Study Leave Begins		

Spanish

Week	Month	Units and Subtopics	Formal Assessment	Support and Challenge Resources
1	September	Transport and Travel	On-going formative and summative	Cambridge IGCSE textbook CIE IGCSE textbook Listos 3 textbook Caminos 3 textbook Edexcel IGCSE textbook www.memrise.com www.quizlet.com Languagesonline.org.uk www.zut.org.uk Wordreference.com thisislanguage.com (audio)
2		Different forms of Transport	Students will have regular vocab tests as well as assessed homework. CIE has specific success criteria which will be shared with students.	
3		Travelling by train or bus		
4	October	The use of past tenses for travel		
5		Holidays and Locations in town		
6		Activities and Accommodation on Holiday		
7	Weather and Ideal Holidays			
8	November	Assessment 1		
9		The International World		
10		Hometown		
11	Environmental Issues			
12	December	Solutions to Environmental Issues		
13		Revision		
14		Preparation for Mock Examinations		
15		Mock IGCSE exams		
16	January	World Foods and Healthy Living	Revision will cover all topics and will involve completion of past papers and potential oral exam questions. All question types will be accessed.	
17		Diet and Recommendations		
18		Future and Conditional Tenses		
19				
20	February	Revision of all IGCSE topics such as:		
21		Technology (NM only)		
22		Future Plans (NM only)		
23	Free Time and Leisure			
24	March	Technology and Social Media		
25		Holidays and Travel		
26		School and Education		
27	House and Hometown			
28	April	Work Experience and Future Careers		
29				
30				
31		EXAM LEAVE		
32	May			
33				
34				
35				
36	June			