# Cardinal Newman Catholic School Holy Cross Catholic Multi Academy Company

# Year 11

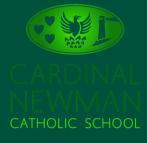
# Mock Examinations Feb/March 2022



# Assessment Preparation Booklet

# Name:

"Knowledge through the light of faith"



## Mock Examination Booklet Introduction

#### Dear Parents/Carers and students

Spring Mock Examinations will begin for Year 11 from 14th February 2022 for a period of 2 weeks.

This booklet will support students in preparing for these exams and will outline the following:

- Content to revise
- Which sections should be completed in the revision materials and workbooks
- How the books should be used
- What further revision can be completed

Please use this booklet and the revision materials provided on Class Charts and in lessons, to prepare for these exams. Keep them safe as this is a valuable resources. It will also be sent electronically to all students. Tasks will continue to be set as usual via Class charts and please do regularly check student and parent accounts to keep on top of the work. If you need any support in accessing Class charts, please contact Mr McLintock or Ms Goodwin to reissue log in details via school email accounts should you need to.

We will ensure that students are well supported in knowing the expectations of examinations, that they are well prepared and that revision sessions are provided to allow students to fully experience what it is like to prepare for the summer examinations.

If you need any further support, guidance or information please do not hesitate in contacting us. We would also like to take this opportunity to thank you for your continued support and also, say a huge well done to all those students who have started so well in Year 11 and have continued to work hard and demonstrate that they are truly made for greatness.

Good luck Year 11!

Yours faithfully

Mr J McLintock Head of Year 11 Email: Joe.McLintock@cncs.school

VIS IVI GOODWITT Deputy Headteacher Email: michelle.goodwin@cncs.school

## Mock Examinations Booklet What to Expect

We want you to feel really prepared for these exams and have organised them so that you have had your baseline assessments first to identify areas for development and review.

#### This booklet will provide you with key information about your mock examinations:

- 1. What examinations you will be doing and what you should revise
- 2. Useful revision tools—websites/apps etc
- 3. Where you can find relevant information (revision materials and sessions)
- 4. Top Tips on how you can be successful
- 5. Please use this booklet to prepare for your examinations. There is a revision template included for the weeks running up to the exams.

#### WHAT TO BRING WITH YOU DURING THE EXAMINATIONS:

1) Uniform must be perfect! See Mrs Tabram in uniform support or your Head of Year if you have any issues before the examination.

2) Make sure that you are seated in the correct position in your exam location – seating plans will be shared in advance.

3) Do not speak when you enter the examination location and follow all the rules that are outlined to you.

4) You will need 2 black biros, a pencil and a spare or sharpener, eraser, ruler, protractor, compass, scientific calculator and a clear pencil case. YOU MUST BE PROACTIVE, and make sure you gather this equipment before you go into the examinations. If you need anything, please see your tutor or HOY. We will distribute an exam kit to you with all this equipment prior to the examinations.

#### **Revision Sessions**

Attend as many as possible, they will be shared with you, and you can record them in your Mock Examination Booklet.

**Results collection** 

Results will be issued to you as soon as possible, so you can use this to aid your revision.

Following this, your subject teachers will issue you with a PLC, indicating what your specific areas of development are from your mock exam. USE THIS WISELY TO STRUCTURE YOUR REVISION. IF YOU NEED ANY SUPPORT—ASK!

## Mock Examinations Booklet Planning and Preparation for revision

Use the guidelines below to help you prioritise your revision and fill in your revision timetable.

Fill in the table to show which subjects you are taking, whether you are on track to achieve your target and any **specific areas** you know you need to focus on for each subject:

Subject	On track? (√or X)	Areas for focus	Priority

Number your subjects in the priority column to prioritise them. **Core subjects** and subjects where you are **not** on track to hit your target grade should be your top priorities.

### Review what you need to make your revision effective:

Teachers I need to speak to to get help with revision & what I need to ask them:

Resources I need to help my revision (revision guides, blank flash cards, highlighters, past papers etc):

Time	Monday	Tuesday	Wednesday	Thursday	Friday
4:00- 4:40pm					
4:45- 5:25pm					
5:30- 6.10pm					
6.15- 6.55pm					
7.00- 7.40pm					
7.45- 8.25pm					
8.30- 9.15pm					

Time	Saturday

Time	Sunday

Time	Monday	Tuesday	Wednesday	Thursday	Friday
4:00- 4:40pm					
4:45- 5:25pm					
5:30- 6.10pm					
6.15- 6.55pm					
7.00- 7.40pm					
7.45- 8.25pm					
8.30- 9.15pm					

Time	Saturday

Time	Sunday

Time	Monday	Tuesday	Wednesday	Thursday	Friday
4:00- 4:40pm					
4:45- 5:25pm					
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7.45- 8.25pm					
8.30- 9.15pm					

Time	Saturday

Time	Sunday

Time	Monday	Tuesday	Wednesday	Thursday	Friday
4:00- 4:40pm					
4:45- 5:25pm					
5:30- 6.10pm					
6.15- 6.55pm					
7.00- 7.40pm					
7.45- 8.25pm					
8.30- 9.15pm					

Time	Saturday

Time	Sunday

# **English Language**

### What am I being assessed on?

For your February mock examinations, students will complete an English Language Component 1 paper Component 1:20<sup>th</sup> Century fiction Reading & Creative Prose Writing Exam Duration: 1hr 45 mins Exam Weighting: 40%

Section A: 19<sup>th</sup> and 21<sup>st</sup> Century Non-Fiction Reading – 40 marks Students will read a fiction extracts (from 20<sup>th</sup> century literature) and complete 5 structured questions. You will be assessed for AO1 (understanding), AO2 (analysis) and AO4 (evaluation).

### Section B: Creative Writing – 40 marks

Students will be given 4 writing prompts and be asked to produce a piece of narrative writing. They will be assessed for AO5 (content and organisation) and AO6 (SPaG and technical accuracy)

### What revision material should I revise from?

Your teacher will provide you with a revision guide for Component 1, alongside a structured task sheet to support your revision.

Your teacher will guide you to which tasks you must complete to help to structure your revision effectively

You may also be directed to additional activities on Seneca or Educake to complete



All resources will be available via ClassCharts and Teams from your English Teacher

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#### English Language Component 1

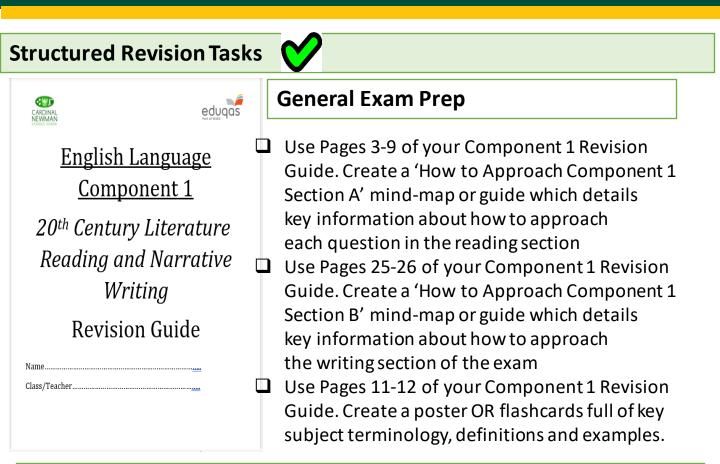
20<sup>th</sup> Century Literature Reading and Narrative Writing





Activities Oenera	Appendi Congressi Listeria A read-regio gradi with data list informatical advances in a gaparata and exploring in the constant Alives User Appendix Schl efficient Component Titeriaine Golds Constant Alives in contrasting advances of the constant Alives in the constant Alives information and explore the component Titeriaine Golds Converse a power Sta- tistication Ist and a subject terrorising the advances of the constant Statistication I and a subject terrorising the advances of the component in a subject to the constant Constant Constant Alives of the statistication I and a subject terrorising the advances of the component in a subject to the component of the constant Constant Alives of the statistication I and a subject terrorising the advances of the constant in a subject of the constant and the constant of the constant and the constant is statistication of the constant constant and the constant and the statistication of the constant constant and the constant and the constant is statistication of the constant and the constant and the constant and the constant and the statistication of the constant and the constant and the constant and the constant is statistication of the constant and the constant and the constant and the statistication of the constant and th	minutes 50	required Component 1 Revision Guide Component 1 Revision Guide Component 1	complete
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-	Information about their to approach each question in the reading excition User Targes 25-26 of spec Composent to Revision Tuble. Comes Tables Com- Approach Composent 3. Section 3 <sup>17</sup> mini-map or guide which details have information advanced to approach and the exciting autoact of them. Charles 2. User Targes 13-22 of spec Composent 3. Revision Guides, Charles approach 2. Based Theorem 1 and page 33 and completes the AO1 and AO2 only agreement on page 33.	minutes 60 minutes 8 30	Revision Duide	
-	L. Use Rays 25-26 of year Component 1 Revision flows, Create a How the Approved Comparent 1 Section 8 <sup>-1</sup> Monitoring or goids which details have information about have to approach the writing autoiss of the User Rays 11-27 of year Component: Revision Guida. Comes a poster CP Extended field of they catajoint terminology, definitions and examples. Rest Direct 1 on page 33 and complete the AOL and AOL mile questions on page 33	minutes 60 minutes 8 30	Revision Duide	
-	Approach Compresent 13 beatine 8' mind-may or guide which details have information also have to apposed the writing section of the 8. Use Pages 11-32 of year Component 3 Revision Guide. Create a poster OB fastcoats tol of key tablect terminology, definitions and examples. Read Elstrent cape 13 and complete the AOL and AOL and equations on page 13	t 60 minutes		
-	B. Use Pages 11-22 of your Component: Elevision Guide. Overse a pomer 30 fashcards full fary tabject terminology, definitions and examples. Read Envers 1 on page 33 and complete the AGS and AGS ingle questions on page 33	minutes 50	Component 1	
-	Fashcards full of key subject terminology, definitions and examples.     Kead bitract 3 on page 13 and complete the AO1 and AO2 style questions     on page 13	minutes 50	Component 1	
	K. Read Editract 1 on page 13 and complete the AO1 and AO2 style questions on page 15	50		
	01 page 13	50	Revision Guide	
on Activities			Component 1	
on Activities	Sand Extract 2 m name 16 and reweights the SC2 and SO6 while exercises	minutes	Revision	
on Activities			Guide, Paper	
			Component 1	
٤Ŀ	on page 15	minutes	Revision	
			Guide, Paper	
	<ol> <li>Read Extract 3 on page 16 and complete the AO1 and AO2 style questions</li> </ol>		Component 1	
£	on page 17	minutes	Revision	
4 L.		_	Outde, Paper	
5 D	<ol> <li>Read Extract 4 on page 18 and complete the AO1, AO2 and AO4 style</li> </ol>	30	Component 1	
2	questions on page 19.	minutes	Revision	
ξL.		_	Guide, Paper	
"   I		50	Component 1	
	questions on page 20	minutes	Revision	
_			Guide, Paper	
9.		30	Component 1	
	topics,/titles	minutes	Revision	
	DITHON Write about a time you were scared		Oulde.	
	OIt write a story ending with the words 'I never saw it guite the same way assin'	r		
	aget" Of Write a story starting with the words ''d been warred not to'			
	OR Write a story starting with the words ''d been warred not to' OR Write a story with the title 'The Einhday Present'			
유는	<ol> <li>Complete the table on pages 27-25 for the different titles/ prompts for the</li> </ol>	. 10	Companyet 1	
811	<ol> <li>Complete the table on pages 27-20 for the determine total) prompts for the secretive you would write.</li> </ol>	* 20 minutes	Envision	
8	Astrative you would write.	110,2561	Guide.	
ãЬ.	1. Choose one of the tasks Plan and write a story in the space provided on	45	Component 1	
ŝ l'	reges 30-34	minutes	Envision	
0	Write about a time yas learnt a leann.		Guide.	
lection 5 Newsion Tasks	OR Write a story based on the title The Long Weekend.			
2	OR Write a story about a time you had an unexpected visitor.			
2	OR Write a story which begins with the line. 'I did not want to be there'	- I		
- 15	12 Vecabulary Devalopment	1 hear	Component 1	
- 11	In order to help develop your vocabulary:		Revision	
	1. Read through your story from task 11		Guide Story	
	2. Highlight any words you would consider boring/unambitious		from tesk 11	
	2 Complete the table below by using a thesaurus to find alternativ	• I		
	more ambitious words to use in your stories.	· I		
-				

# English Language



### **Section A Revision Tasks**

- Read Extract 1 on page 13 and complete the AO1 and AO2 style questions on page 13
- Read Extract 2 on page 15 and complete the AO2 and AO4 style questions on page 16
- Read Extract 3 on page 18 and complete the AO1 and AO2 style questions on page 19
- Read Extract 4 on page 20 and complete the AO1, AO2 and AO4 style questions on page 21.
- Read Extract 4 on page 23 and complete the AO1, AO2 and AO4 style questions on page 24

### EXTENSION/CHALLENGE

Complete additional extracts questions for Section A (Pages 25-32)

# English Language

Structured Revision Tasks 💙

### Section B Revision Tasks

Complete the narrative planning grid on page 35 for the following topics/titles

- EITHER Write about a time you were scared
- OR write a story ending with the words 'I never saw it quite the same way again'
- OR Write a story starting with the words 'I'd been warned not to...'
- OR Write a story with the title 'The Birthday Present'
- □ Complete the table on pages 36-37 for the different titles/ prompts for the narrative you would write.
- □ Choose <u>one</u> of the tasks Plan and write a story in the space provided on pages 38-42
- Write about a time you learnt a lesson.
- **OR** Write a story based on the title 'The Long Weekend.
- **OR** Write a story about a time you had an unexpected visitor.
- **OR** Write a story which begins with the line: 'I did not want to be there...'

□Vocabulary Development

In order to help develop your vocabulary:

- 1. Read through your story from task 11
- 2. Highlight any words you would consider boring/unambitious

3.Complete the table below by using a thesaurus to find alternative, more ambitious words to use in your stories.

### EXTENSION/CHALLENGE

Complete Component 1 Practice Paper (Pages 45-47)

### Foundation Mathematics

### What am I being assessed on?

Foundation Paper 1 & 2 topics			
	Fractions & decimals +,-,X, ÷		
	Percentage calculations – Non-calculator methods		
	Factors, multiples, primes, squares & cubes		
Number	Powers and roots		
	Standard form		
	Rounding, estimating and error intervals		
	Money and bank statements		
	Algebra expressions		
Algebra	Expanding, simplifying and factorising		
/160010	Plotting graphs		
	Sequences		
	Converting units		
Ratio	Proportion		
Natio	Equivalent Ratio		
	Ratio money problems		
Geometry	Angles – basic rules, triangles, parallel lines, interior & exterior		
	Transformations – Translate, rotate, reflect and enlargement		
	Area of: rectangles, triangles, parallelograms, trapezia, compound shapes		
	Averages		
Statistics	Probability		
	Charts & diagrams – Pictograms, bar charts, frequency tables		

Paper 1 is a non-calculator paper, you need to be able to: +,-,X,
integers, decimals and fractions without a calculator. You also need to do the percentage methods for non-calculator.
Paper 2 is a calculator paper, you need to use your calculator to do the percentage calculations as well as converting between fractions, decimals and percentages.

### **Higher Mathematics**

### What revision material should I revise from?

### **Higher Paper 1 & 2 topics**

	Fractions & decimals +,-,X, ÷
Number	Percentage calculations – Non-calculator methods
	Factors, multiples, primes, squares & cubes
Number	Standard form
	Rounding, estimating and error intervals
	Indices & surds
	Algebra expressions – Indices and fractions
	Expanding, simplifying and factorising
	Graphs – Plotting, y = mx + c, quadratics & circles.
Algebra	Sequences
	Functions
	Iteration
	Solving linear, quadratic & simultaneous equations
	Converting units
<b>-</b>	Proportion
Ratio	Ratio
	Ratio money problems
	Trigonometry
	Angles – basic rules, triangles, parallel lines, interior & exterior
	Transformations – Translate, rotate, reflect and enlargement
Geometry	Area of: rectangles, triangles, parallelograms, trapezia, compound shapes
	Volume & surface Area of 3d shapes
	Vectors
	Averages
<b>6</b>	Probability –Basic, tree diagrams and Venn diagrams
Statistics	Charts & diagrams – frequency tables, cumulative frequency, box plots
	&histograms

Paper 1 is a non-calculator paper, you need to be able to: +,-,X,
 integers, decimals and fractions without a calculator. You also need to do the percentage methods for non-calculator.
 Paper 2 is a calculator paper, you need to use your calculator for certain questions, especially trigonometry.

# **Mathematics**

What additional sources can I use/purchase to revise from?

To support your preparation for the assessment, you should work through the tasks below (tick once complete):

- Complete your separate homework revision booklet. This contains questions on each of these topics.
- Attempt an online past paper that self marks on **OnMaths.com pick an AQA Paper**



Attempt any other specimen or past papers from AQA GCSE Maths available here:

Past Papers

### **Additional Resources:**



Use the search bar in Hegarty Maths to revise each of these topics. Watch the Hegarty videos and complete the tasks for the topics that you need to revise.



## Science

### What am I being assessed on?

### **Biology Combined (Set 2-5)**

- B1 Cell Biology
  - Use pages 17-39 in your revision guide
- B2 Organisation
  - Use pages 40-74 in your revision guide
- <u>B3 Infection and Response</u>
  - Use pages 75-88 in your revision guide
- <u>B4 Bioenergetics</u>
  - Use pages 89-103 in your revision guide

### **Biology Separate (Set 1)**

- B1 Cell Biology
  - Use pages 16-44 in your revision guide
- <u>B2 Organisation</u>
  - Use pages 45-80 in your revision guide
- B3 Infection and Response
  - Use pages 81-100 in your revision guide
- <u>B4 Bioenergetics</u>
  - Use pages 101-
    - 115 in your revision guide

# What revision material should I revise from?

- You can use online resources like Seneca, BBC Bitesize, Oak National Academy and Free Science Lessons on YouTube
- Use the website 'save my exams' to find revision notes and practice questions
- PiXL resources PowerPoints, with questions and answers

### • Your CGP revision guides

### Physics Combined (Set 2-5)

- P1 Energy
  - Use pages 297-315 in your revision guide
- P3 Particles of matter
  - Use pages 334-340 in your revision guide
- P4 Atomic Structure
  - Use pages 341-352 in your revision guide
- P6 Waves
  - Use pages 381-
    - 396 in your revision guides
- P7 Magnets & electromagnets
  - Use pages 397 405 in your revision guide

### Physics Separate (Set 1)

- <u>P1 Energy</u>
  - Use pages 17-39 in your revision guide
- <u>P3 Particles of matter</u>
  - Use pages 63-71 in your revision guide
- P4 Atomic Structure
  - Use pages 72-86 in your revision guide
- P6 Waves
  - Use pages 126-
    - 158 in your revision guides
- <u>P7 Magnets & electromagnets</u>
  - Use pages 159-
    - 173 in your revision guide
- <u>P8 Space Physics</u>
  - Use pages 174-
    - 179 in your revision guide

# Science

### How can I revise?

- Make posters and revision cards about key word definitions, processes, facts and equations that you need to learn. Write yourself questions on the back of these to test yourself.
- Watch videos using the online resources suggested above and try to summarise these after watching.
- Complete quizzes on Seneca to assess what you know and don't know.
- Use the PiXL PowerPoints slides from classcharts and your revision guides to make revision posters.
- Complete the KnowIT questions at the end of each section of the PowerPoints on ClassCharts. This will help you to check if you know the content, you'll then be ready to apply it to exam questions.
- Complete the questions in the relevant sections of your revision guides.

### Useful links

https://www.freesciencelessons.co.uk

https://www.bbc.co.uk/bitesize/levels/z98jmp3

https://classroom.thenational.academy/subjects-by-key-stage/keystage-4

https://www.savemyexams.co.uk/gcse/#AQA

https://www.youtube.com/c/PrimroseKittenScience/playlists?view=5 0&sort=dd&shelf\_id=22

## RE

### What am I being assessed on?

### **Component 2. Applied Catholic Theology**

### Topics to revise:

### Life and death

- Death and the afterlife
- Quality & Sanctity of life
- Catholic beliefs about LAD
- Eschatology
- Magisterium,
- Vatican II
- Artefacts
- Music & Funeral rites
- Prayer

### **Sin and Forgiveness**

- Forgiveness
- Crime and sin
- Capital punishment
- Salvation
- Redemption
- Paschal mystery
- Absolute and relative morality



# Exam style Questions for this paper:

- Life and death 1 X a, 1 X b, 1x c, 2xd + SPAG
- Sin and Forgiveness -2 X a, 2 X b, 2 x c, 1xd
- Total /90 + SPAG /6 (90 minutes

### What revision material should I revise from?



### How can I use these resources effectively?

# All resources will be uploaded to Teams by your class teacher. You should use them to:

- ✓ Complete the PLC
- ✓ Test yourself on each topic
- ✓ Write definitions for all topic key words
- ✓ Complete practice B, C and D questions

# RE

### Structured Revision Tasks 🏏

- PLCs Complete this at the start of your revision to see what you already know and then at the end to see the progress that you have made.
- □ **Revision guide** Test yourself questions for each topic
- □ Seneca Complete both topics online for more interactive revision
- □ A3 mindmaps use the mindmap to help you with areas that you are struggling with (remember not all areas are on this assessment though
- □ Knowledge organisers use these to help structure your revision more clearly.
- □ Practice timed exam questions using the revision guide example questions for B, C and D style questions .

#### Top Tip – best way to practice is having a go at timed questions. Remember to aim for 'a mark - a minute'

- A D style question which is worth 15 marks should therefore take you around 15 minutes
- Don't forget to send any questions you complete to your class teacher either in person/via email for them to check and mark for you

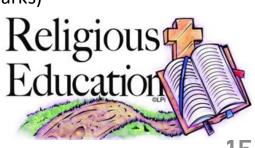
# Challenge/Extension tasks:

B) Describe how the Sarcophagus reflects Catholic belief on life and death (5 marks)

- B) Describe Catholic teaching on forgiveness (5 marks)
- C) Explain Catholic teachings on Judgement (8 marks)
- C) Explain what Catholics learn about redemption from the Paschal Mystery (8 marks)
- D) "Euthanasia should be legalised". Discuss (15 marks)
- D) "Murder is always wrong". Discuss (15 marks)

### Exam Technique:

B) 2 x PEE C) 4 x PEE D) 4 x PEE + conclusion



### What am I being assessed on?

#### PART 1 – MEDIEVAL MEDICINE – MEDICINE STANDS STILL

- $\square$ What did a Medieval doctor know?
- How did Christianity affect Medieval medicine?
- How did Islam affect Medieval medicine?
- How good was Medieval surgery?
- $\Box$ Where was Public health worse in the Medieval period?
- Where was public health better in the Medieval period?
- Consequences of poor public health: the Black Death.

### PART 2 – RENAISSANCE – A TIME OF MEDICAL CHANGE

- What was the Renaissance?  $\square$
- The impact of the Renaissance on Britain: the work of Vesalius
- How important were Pare's discoveries?
- What was Harvey's contribution to medical progress?
- How scientific was seventeenth-and eighteenth-century medicine?
- $\square$ How did doctors deal with the Great Plague?
- How did hospitals change in the eighteenth century?
- Why should we remember John Hunter?  $\Box$

### PART 3 – 18<sup>TH</sup> & 19<sup>TH</sup> CENTURY MEDICINE – A REVOLUTION IN MEDICINE

- How did Edward Jenner help defeat smallpox?
- How was pain conquered?
- How did doctors in Britain find out that germs caused diseases?
- How important was Joseph Lister?
- The debate continues in Britain: accepting Pasteur's Germ Theory.
- How did scientists discover that germs caused human diseases?
- The search for vaccines and cures in Europe and Britain
- How dirty were Britain's towns in the early 1800s?
- Fighting one of Britain's deadliest diseases: cholera

### □ The Great Stink PART 4 – 20<sup>TH</sup> CENTURY MEDICINE – MODERN MEDICINE

- □ What can a study of penicillin tell us about the development of modern medicine?
- How have drugs and treatments developed since 1945?
- Beyond mainstream medicine.
- The impact of war and technology on surgery and health.
- Why did the government try to improve the nation's health after 1900?
- Into the twenty-first century.
- The development of the welfare state & NHS

### What am I being assessed on?

#### PART 1 - ROARING TWENTIES - AMERICAN PEOPLE & THE 'BOOM'

- Who were the Americans?
- Why was there an economic boom in the 1920s?
- Why was Henry Ford so important?
- Why didn't everyone benefit from the Boom?
- Playing the stock market
- The Roaring Twenties
- How was life changing for American women in the 1920s?
- What was Prohibition and why did it fail?
- The Al Capone story
- A land of opportunity?
- The experience of African-Americans in the 1920s
- What was the Ku Klux Klan?
- The 'Red Scare'
- Why were Sacco and Vanzetti executed?

### What revision material should I revise from?

- PLCs Complete this at the start of your revision to see what you already know and then at the end to see the progress that you have made.
- □ Revision guide Test yourself questions for each topic
- □ Seneca Complete both topics online for more interactive revision
- □ A3 mindmaps use the mindmap to help you with areas that you are struggling with (remember not all areas are on this assessment though
- Knowledge organisers use these to help structure your revision more clearly.
- Practice timed exam questions using the revision guide example questions on Medicine & USA
- Don't forget to send any questions you complete to your class teacher either in person/via email for them to check and mark for you!

# Exam Command Words – learn what these words mean and what you should do when you see them

- Analyse: Look closely at the detail; explain in detail why and how something is done and the effect or impact of this. Support your points with specific, detailed and relevant evidence.
- □ **Compare:** Explain in detail what is similar or different between two texts. Support your ideas with specific evidence from each text.
- Describe: Write about something in your own words. Give varied and relevant detail, and use precise, clear language.
- Evaluate: Make a personal judgement about how good/bad or successful/unsuccessful something is. Explain your opinion and support with specific, detailed and evidence.
- Explain: Give reasons why a text is written in a particular way. Describe in the detail the effects or impact or meanings it creates. Give specific, detailed and relevant evidence to support your ideas.
- □ Account: Tell a story in detail. Organise your ideas clearly and logically using paragraphs and clear, precise language.
- □ Summarise: Bring main ideas of a text together. Ensure that your account is shorter than the original and use your own words.
- □ Remember to use PEE paragraphs in every **history** essay.
  - P Point: state the point/argument that you want to make
  - E Evidence: provide specific evidence to support the point that you have made
  - E Explain: explain how your point and evidence help you to answer the question

### What additional sources can I use/purchase to revise from?



# **Revision Tasks -** Give an explanation of **how** that factor is shown in the particular time period

	Event	War	Religion	Chance	Government	Communication	Science and technology	individual	]
	Renaissance surgeons								
	Renaissance treatments								
Part 2 – Renaissance medicine –	Renaissance hospitals								
The beginnings of change	Public health								
	Great Plague (1665)								
	Jenner and Smallpox								
	Event	War	Religion	Chance	Government	Communication	Science and technology	individual	
Part 3 – industrial medicine – A revolution in medicine	Germ theory								
	"Magic bullet" treatments								
	Industrial hospitals								
	Simpson and anaesthetics								
	Public Health – Cholera and Snow							1	5

# Geography

### What am I being assessed on?

### Paper 2 – The UK's Geographical Issues The UK's Evolving Physical Landscape (CGP Page 44-48)

- The UK Physical Landscape Geology, rock types Landscape processes, Physical – Past processes, Glaciation, upland and lowland areas
- The UK Human processes- Agriculture, forestry and settlements

### Coastal change and conflict (CGP Page 49-58)

- Weathering and erosion
- Types of coast Concordant and discordant
- Erosional landforms Cave, arch etc.
- Depositional landforms- Spit, bar etc.
- Human activity at the coast
- Coastal flooding's- Christchurch Bay
- Coastal management Hard and soft engineering

### **River Processes and Pressures (CGP Page 59-71)**

- River Landscapes- Long and cross profiles
- River processes- Erosion, transportation and deposition
- River landforms- Erosion and deposition
- River Discharge- Hydrographs
- River flooding- Shefield
- River Management

### The UK's Evolving Human landscape (CGP Page 72-83)

- Migration
- The UK Economy
- UK links to the wider world
- Dynamic cities Birmingham

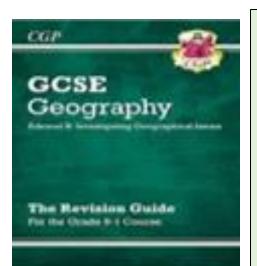
### Fieldwork (CGP Page 84-86)

• Analysing, concluding and evaluating unseen field work

# Geography

### What revision material should I revise from?

Make revision cards/mind maps/notes on your areas of weakness using the revision guide and websites listed



### Weblinks:

<u>http://www.coolgeography.co.uk/</u> <u>https://www.bbc.com/bitesize/subjects</u> <u>http://www.pearsonschools.co.uk/revise</u> <u>https://geographycat.co.uk/</u> <u>https://mrshumanities.com/2018/03/03/</u> <u>resource-how-to-revise-in-geography/</u> <u>https://senecalearning.com/en-GB/</u>

- Geography Christmas revision booklet
- How to achieve grade 8-9s revision booklet
- Paper 2 revision booklet
- CGP revision guide and workbook
- Past papers
- Additional revision material on Teams webpage labelled mock paper 2

### What additional sources can I use/purchase to revise from?

If you require further assistance or would like feedback on practice exam questions please email your class teacher or Miss Eggison



# **Computer Science**

### Assessment Information: Combined Paper 1 & 2

#### J277/01 Computer Systems:

#### 1.1 Systems architecture

- The purpose of the CPU
- Von Neumann architecture: RAM/ ROM/ CPU
- Cache, Registers, ALU, & CU
- Types of registers
- Common characteristics of CPUs affect their performance

#### 1.3 Computer networks, connections and protocols

- Network topologies star & mesh
- Network hardware
- Network types advantages & disadvantages
- Network layers
- Network protocols SMTP, IMAP. POP3, TCP/IP, HTTP(S)
- 1.4 Network security
- Threats to computer systems and networks
- Identifying and preventing vulnerabilities
- The Internet as a worldwide collection of computer networks:
  - DNS (Domain Name Server)
  - Hosting
  - The Cloud and Web servers and clients

#### J277/02 Computational thinking, algorithms and programming

#### 2.1 Algorithms

- Principles of computational thinking: Abstraction, Decomposition, Algorithmic thinking
- Create, interpret, correct, complete, and refine algorithms using: Pseudocode or structured english
- Identify common errors in algorithms

#### 2.2 Programming fundamentals

- The use of variables, constants, operators, inputs, outputs and assignments
- The use of the three basic programming constructs used to control the flow of a program: Sequence, Selection & Iteration

#### 2.3 Producing robust programs

- Defensive design considerations: Anticipating misuse and Authentication
- Input validation "Maintainability-Use of sub programs, Naming conventions, Indentation and Commenting
- Identify syntax and logic errors

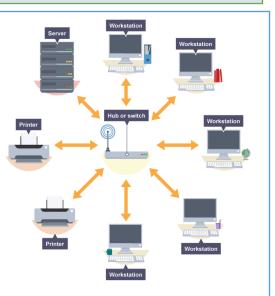
#### 2.4 Boolean logic

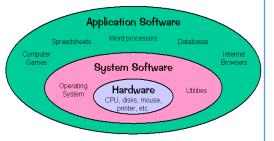
• The common Boolean operators AND, OR and NOT

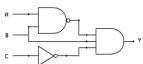
#### 2.5 Programming languages and Integrated Development Environments

• Characteristics and purpose of different levels of programming language: High-level languages and Low-level languages

Paper 2 will assess your Practical Programming skills and ability to design, write, test and refine program. *Please ensure that you pick up a copy of the OCR Exam Reference Language guide from you teacher in LM11 in preparation for this exam.* 









# **Computer Science**

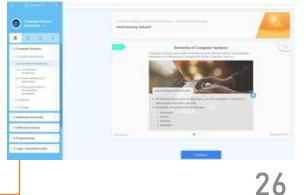
Structured Revision Tasks				
To support your preparation for the assessment, you should work through the tasks below	(tick once complete)			
Each image has a fixed size of 4 MB, storage device has a maximum capacity of 2GB, Calculate how many images can be saved on the storage device. Show your working				
Explain why it is advisable to compress images and videos before uploading them.				
You must use either: OCR Exam Reference Language, or a high-level programming language that you have studied OCR town are holding an election with three candidates (A, B and C). An electronic voting booth will be used to allow people to vote. Write an algorithm that: ✓ Allows voters to enter either A, B or C. ✓ Keeps track of how many times each candidate has been voted for. ✓ As soon as one person has finished voting, allows the next person to vote. ✓ At any point allows the official to type in "END", which will print out the number of votes for each candidate and the total number of votes overall. Explain how encryption helps to protect files.				
Explain how defragmentation software could overcome the issue of the slow computer system.				
What are difference between high level language and machine language				
Explain how sound is digitalized				
Define the following keywords bit rate, color dept and true color				
Define the following terms: system software, utility software, propriety software and open- source software				
What is the term given to the ability to run more than one program simultaneously?				

### Challenge/Extension tasks:

To support your revision, you should use the following resources:

- OCR Exam Reference Language guide
- Past papers will be made available in your Teams virtual classroom
- Computer science revision booklet
- Create flashcards and revision maps
- Create knowledge organizers
- Watch Computer Science videos on YouTube (search for "revisecomputerscience")
- Speak to your teacher for extra help/support!

Learn better, faster, free



### French

### What am I being assessed on?

Exam type and Length	Section/ Question	Details
Writing Foundation	Question 1	Four sentences in response to a photo (8 marks)
60 min 50 marks	Question 2	Short passage to respond 4 bullets points, approx. 40 words (16 marks)
<u>In Sports Hall</u> Invigilated	Question 3	Translation English into French . Min. 35 words (10 marks)
	Question 4	Structured writing, 90 words. Choice from 2 questions (16 marks)
Writing Higher	Question 1	Short passage to respond 4 bullets points, 90 words. Choice from 2 questions. (16 marks)
1h 15 min 60 marks <u>In Sports Hall</u>	Question 2	Longer writing responding to two detailed bullet points, 150 words. Choice from 2 questions. (32 marks)
Invigilated	Question 3	Translation English into French. Min 50 words. (12 marks) Make sure you translate every word and do not write any English words by mistake. CHECK at the end.
Listening: done in class. -Foundation 35 min	Section A	Questions in English ; Answers in English or non-verbally ( $\sqrt{X}$ - True or false - A/B/C)
including 5 min reading time- 40 marks - Higher 45 min including 5 min reading time - 50 marks	Section B	Questions in French; Answers in French or non-verbally ( $\sqrt{X}$ - True or false - A/B/C)

### **Structured Revision Tasks**



- 1. Learn the model answers for the speaking exam for all the topics.
- 2. Make flash cards with the French answers one side, English at the back.
- Complete the table with the basic verbs in the different tenses. The table was done in class, but you will find a blank copy in Class chart to practise the tenses and learn key verbs in present, past, future and imperfect.

4

4. Do the revision listening papers/ questions from the AQA website

# French

### What revision material should I revise from?

ANY TOPIC CAN TURN UP IN THE EXAM, Therefore, revise all topics You have a copy of all the vocabulary you need in your book, but you will also find a copy in Class Charts

\* Holidays \* Free time \* School \* Work and future plans

Town. \* Family and friends and relationships \* Technology \* Environment

#### What to revise for Writing:

- The main advice: re-use the answers you have learned for the speaking. <u>LEARN</u> <u>THE ANSWERS for your speaking</u>, so you know them well. Make flash cards with your answers.
- Know well the different tenses: present, past, future, imperfect, conditional and any other tense done in class. The rules for the tenses are in your books, and also in Class Charts.
- Ask somebody at home to test you on your answers (that you will use in the writing)

#### What to revise for Listening:

- Vocabulary: create a list of basic key words per topic and learn them. Once you know them, add other ones.
- How to learn words: look at the French cover the English and write/ say the meaning. Then, do it the other way, look at the English, cover the French, and write/ say the meaning. Make flash cards.
- Ask somebody at home to test you to see if you remember the words

### What additional sources can I use/purchase to revise from?

- Use the Exam board- <u>AQA website</u> to download past papers to help you practise. <u>http://www.aqa.org.uk/subjects/languages/gcse/french-8658</u>
- BBC Bitesize MFL
- <u>Memrise</u>: to practise vocabulary, expressions and grammar. Choose the AQA spec section. <u>www.memrise.com/courses/english/french/</u>
- <u>CGP guides:</u> GCSE French AQA Exam Practice Workbook for the Grade 9-1 Course (includes Answers)
- <u>AQA grammar and translation booklets:</u> you can use them to revise in school, ask your teacher.

ZØ/

# Spanish

### What am I being assessed on?

Exam type and Length	Section/ Question	Details
Writing Foundation	Question 1	Four sentences in response to a photo (8 marks)
60 min 50 marks	Question 2	Short passage to respond 4 bullets points, approx. 40 words (16 marks)
<u>In Sports Hall</u> Invigilated	Question 3	Translation English into Spanish. Min. 35 words (10 marks)
	Question 4	Structured writing, 90 words. Choice from 3 questions (16 marks)
Writing Higher	Question 1	Short passage to respond 4 bullets points, 90 words. Choice from 3 questions. (16 marks)
1h 15 min 60 marks <u>In Sports Hall</u>	Question 2	Longer writing responding to two detailed bullet points, 150 words. Choice from 3 questions. (32 marks)
Invigilated	Question 3	Translation English into Spanish. Min 50 words. (12 marks) Make sure you translate every word and do not write any English words by mistake. CHECK at the end.
Listening: done in class.	Section A	Questions in English ; Answers in English or non-verbally ( $\sqrt{X}$ - True or false - A/B/C)
-Foundation 35 min including 5 min reading time- 40 marks - Higher 45 min including 5 min reading time - 50 marks	Section B	Questions in Spanish; Answers in Spanish or non-verbally ( $\sqrt{X}$ - True or false - A/B/C)

### **Structured Revision Tasks**

- $\mathbf{V}$
- 1. Learn the model answers for the speaking exam for all the topics.
- 2. Make flash cards with the Spanish answers one side, English at the back.
- Complete the table with the basic verbs in the different tenses. The table was done in class, but you will find a blank copy in Class chart to practise the tenses and learn key verbs in present, past, future and imperfect.
- 4. Do the revision listening papers/ questions you will find in class chart to practise and improve listening skills.

# Spanish

### What revision material should I revise from?

#### ANY TOPIC CAN TURN UP IN THE EXAM, Therefore, revise all topics

You have a copy of all the vocabulary you need in your book, but you will also find a copy in Class Charts

- \* Holidays \* Free time \* School \* Work and future plans
- Town. \* Family and friends and relationships \* Technology \* Environment

#### What to revise for Writing:

- The main advice: re-use the answers you have learned for the speaking. <u>LEARN</u> <u>THE ANSWERS for your speaking</u>, so you know them well. Make flash cards with your answers.
- Know well the different tenses: present, past, future, imperfect, conditional and any other tense done in class. The rules for the tenses are in your books, and also in Class Charts.
- Ask somebody at home to test you on your answers (that you will use in the writing)

#### What to revise for Listening:

- Vocabulary: create a list of basic key words per topic and learn them. Once you know them, add other ones.
- How to learn words: look at the Spanish, cover the English and write/ say the meaning. Then, do it the other way, look at the English, cover the Spanish, and write/ say the meaning. Make flash cards.
- · Ask somebody at home to test you to see if you remember the words

### What additional sources can I use/purchase to revise from?

- Exam board webiste- <u>AQA website</u> to download past papers to help you practise <u>http://www.aqa.org.uk/subjects/languages/gcse/spanish-8698</u>
- BBC Bitesize MFL
- <u>Memrise</u>: to practise vocabulary, expressions and grammar. Choose the AQA spec section. <u>https://www.memrise.com/courses/english/spanish-spain/</u>
- <u>CGP guides:</u> GCSE Spanish AQA Exam Practice Workbook for the Grade 9-1 Course (includes Answers)
- AQA grammar and translation booklets: you can use them to revise in school, ask your teacher

## Business

### What am I being assessed on?

### Paper 1 – Business Activity, Marketing and People

The paper has 2 section's, and it is important you familiarise yourself with the layout.

Section A – Multiple choice questions

Section B – Data response questions based on texts provided Content covered in the exam paper will be as follows: -

### **Business activity**

- 1.1 The role of business enterprise and entrepreneurship
- 1.2 Business planning
- 1.3 Business ownership
- 1.4 Business aims and objectives
- 1.5 Stakeholders in business
- 1.6 Business growth

### Marketing

- 2.1 The role of marketing
- 2.2 Market research
- 2.3 Market segmentation
- 2.4 The marketing mix

### People

- 3.1 The role of human resources
- 3.2 Organisational structures and different ways of working
- 3.3 Communication in business
- 3.4 Recruitment and selection
- 3.5 Motivation and retention
- 3.6 Training and development

#### 3.7 Employment law What revision material should I revise from?

Past multiple choice question packs – as used in lessons

**TEAMS** notes

Class notes

Revision materials from your class teacher

### Business

### **Structured Revision Tasks**

### Section A

Complete Multiple Choice question papers – remember some questions are repeated so practice the questions in the time conditions – 1 mark per minute

### Section **B**

Boohoo was started in 2006 by two entrepreneurs who had the idea of starting a business where customers could buy the latest fashions online. Boohoo has expanded using organic growth, and has become a global online retailer of its own brand clothes, shoes and accessories. It now sells in over 100 countries. Boohoo charge for delivery. It has millions of website users per month. The target market for the Boohoo brand is men and women who are 16 to 24 years old and are fashion conscious. To reach this market, Boohoo uses social media. The business is active on Facebook, Twitter, YouTube and Instagram. Boohoo has also introduced apps for smartphones and tablets that allow customers to browse and buy products very easily.

1. State two characteristics of an entrepreneur (2)

Explain how Boohoo may have expanded using 'organic growth'
 (2)

Explain one advantage to Boohoo of using market segmentation
 (2)

4. Explain how Boohoo's objectives may have changed since 2006.(2)

5. Analyse one disadvantage to a customer of Boohoo's distribution channel (3)

6. State one advantage and one disadvantage to a business of using social media to promote its products (2)

7. Evaluate whether or not Boohoo should continue to use social media when promoting its products (7)



## Music

### Assessment Information-listening exam-1 hour 10 minutes

### <u>96 Marks</u>

8 questions

### 2 for each area of study (12 marks per AOS)

AOS1-	Badinerie
Musical devices	1 unheard
AOS2- Music for ensemble	Unheard listening X2
AOS3- Film music	Unheard listening X2
AOS4-	Toto's Africa
Popular Music	1 unheard

What will I be tested on? Elements Key signatures Musical symbols Describe: melody, rhythm, purpose of music Musical styles Texture and instruments

BADINERIE- you need to know Key signatures Cadences Melodic movement Texture Basso continuo AFRICA- you need to know Structure Keys Tempo Rhythmic devices Features of rock music

To support your revision, you should use the following resources:

Your revision booklets from lessons The annotates scores you have hard copies, they are on Teams, ClassCharts and have been emailed to you Complete the listening activities of the next page

#### **Useful websites:**

Activities that include listening https://musicplayonline.com/games/ BBC bitesize https://www.bbc.co.uk/bitesize/subjects/zpf3cdm Badinerie analysis https://www.youtube.com/watch?v=DNo5VB5qFf

w

TOP TIP: Listen to as much different music as possible and describe the different elements (examples on next page)

## Music

Structured Revision Tasks	
Music	Describe:
Classical: https://www.youtube.com/watch?v=0sGqkMU-mGQ	<u><b>Dynamics</b></u> : Forte, piano, pianissimo, mezzo
Jazz: https://www.youtube.com/watch?v=ZxP0cf1bpTM	forte, crescendo
Musicals: https://www.youtube.com/watch?v=URWa0rbB1Kw	<u><b>Rhythm</b></u> : On beat, off beat, triplets, syncopated
Pop: https://www.youtube.com/watch?v=bx1Bh8ZvH84	Structure: Binary form, ternary form, 12 bar blues
Blues: https://www.youtube.com/watch?v=5jcGY7NbaQw	Melody: Conjunct, disjunct, ascending, descending
	Instruments: Strings, woodwind, brass, percussion
Baroque: https://www.youtube.com/watch?v=rz_KFLHjquc	Texture: Homophonic, Polyphonic and Monophonic melody and accompaniment

Harmony: Major, minor

- Interactive theory websites:
- https://www.musictheory.net/
- https://www.mymusictheory.com/

Listen to as much different music as possible and describe the above elements



### Drama

### Assessment information – Full past paper – 1 hour 30 minutes

<u>Section A – 'DNA'</u> <u>45 marks</u>

Performance <u>skills</u> <u>Vocal –</u> pitch, pace, clarity, accent, pause, volume, tone <u>Physical posture,</u> body language, facial expressions, gestures Acting/Performer questions will be on: Use of performance skills – vocal and/or physical skills

Director questions will be on: Use of performance skills – vocal and physical skills plus the use of stage space and stage directions Characters Leah Adam Phil Brian John Tate Cathy Jan Danny Richard Lou

Designer questions will be on:

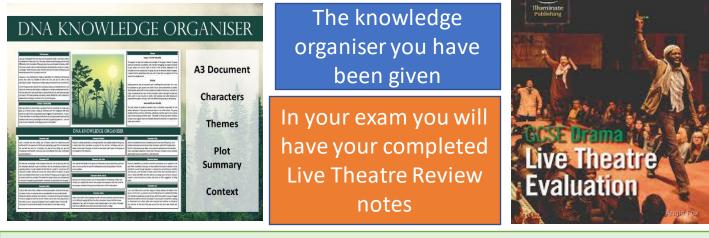
Use of set, staging, lighting, costume, sound, props/ stage furniture

### Assessment information – Full past paper – 1 hour 30 minutes

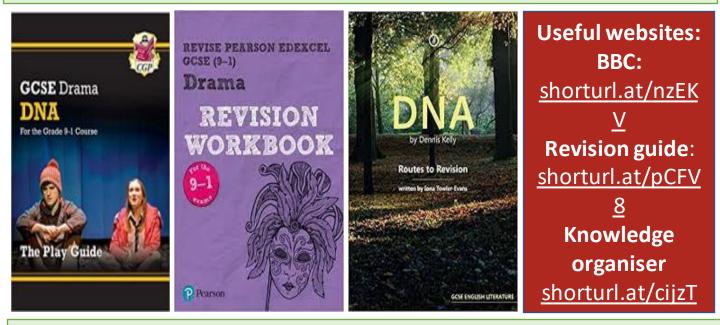
<u>Section B – 'One Ma</u> <u>15 ma</u>		<u>Characters</u> Francis Henshall Rachel Crabbe
Performance <u>skills</u> <u>Vocal – pitch,</u> pace, clarity, accent, pause, volume, tone <u>Physical posture,</u>	Acting/Performer guestions will be <u>on:</u> Use of performance skills – vocal and/or physical skills	Stanley Stubbers Alan Dangle Harry Dangle Lloyd Boateng Dolly Charlie 'The Duck' Clench Pauline Clench
body language, facial expressions, gestures	Use of set, staging,	<b>estions will be on:</b> lighting, costume, sound, stage furniture <b>35</b> 3

### Drama

### What revision material should I revise from?



### What additional sources can I use/purchase to revise from?



### **Structured Revision Tasks**

Task	Description
DNA vocal skills	Pick 3 characters and describe how they would use 3 vocal skills.
DNA physical skills	Pick 3 characters and describe how they would use 3 physical skills.
Design Elements	Write 3 ways you would use set. Write 3 ways you would use costume. Write 3 ways you would use lighting. Write 3 ways you would use props/stage furniture. Write 3 ways you would use sound.

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### What am I being assessed on? Component 3 – Responding to a Brief

### Set Task Information -

A local charity is launching a new project to promote the benefits of engaging with arts and culture. The research the charity has done suggests that when people engage with the arts there is a positive effect on their wellbeing. The launch event is an opportunity for the charity to raise awareness of the new project. The event will also promote the value of the performing arts in society. You have been commissioned by the charity to take part in the launch event. The charity has set the stimulus for the performance as: <u>'Better Together'</u>.

- In groups of 5, you will create a performance (7 to 15 minutes) using the stimulus title <u>'Better Together'</u> and the given information in the brief.
- Your performance will communicate ideas and creative intentions to a specific target audience that is suitable for the launch event.
- The aim of your performance is to promote the new project and to engage people with the performing arts.
- You can include acting, singing and dancing in your performance these can be from professional works or original.
- You must all be a performer but also take on a creative/design role within your group.

### **Assessment preparation**

Please come prepared with at least 1 strong idea for what your performance could be about based on the given stimulus and brief. You also need to think about any songs, plays and dances you could add into your performance that link to the given stimulus. Help with devising from a stimulus https://www.bbc.co.uk/bitesize/examspecs/z4bfscw

### GCSE PE

### What am I being assessed on?

**Paper 1 and 2 combined paper**: Mock paper = 1hr 30mins. Covering all aspects taught for Paper 1 and the topics taught so far in paper 2. Please see below for possible content.

Component 2: Health and Performance. (Paper 2 = i24% of whole GCSE)

### Topics covered in the paper/papers - what should you revise?:

### Health fitness and well-being:

<u>Physical, emotional and social health:</u> How to achieve well-being through physical activity <u>Lifestyle choices</u>: **Diet, activity levels, recreational drugs** 

Sedentary lifestyle: Overweight, overfat, obese. Long term health effects.

A balanced diet: Carbohydrates, proteins, fats, vitamins, minerals, fibre.

Factors effecting optimum weight; gender, height, muscle girth, bone structure.

Specific sports nutrition: Different sports place different demands on the body. How do you adapt your diet to suit?

<u>Levers and movement analysis (Paper 1, but useful to include in revision)</u> <u>Levers:</u> Fulcrum, Load and Effort; 1, 2, 3, - F, L, E, Be able to name types of lever and their use in sport. Mechanical advantage and disadvantage.

### Sport psychology:

<u>Classification of skills:</u> Environmental influence (closed/open), difficulty (basic/complex), organisation level (Low/high)

<u>Practice structures</u>: Fixed practice, variable practice, massed practice, distributed practice <u>Goal setting</u>: Motivation and S.M.A.R.T. targets

Types of guidance: Verbal, manual and mechanical guidance

<u>Types of feedback:</u> intrinsic and extrinsic, concurrent and terminal feedback

Mental preparation for performance: Psychological warm up, mental rehearsal

Socio-cultural influences: (We will try to cover as much as this as possible before the mock. Any areas not covered will not be included in the mock):

Participation rates in PA and sport: gender, ethnicity, age, socio-economic group and disability.

<u>Commercialisation of PA and sport</u>: Sport – business – media influences on/links with each other.

Advantages and disadvantages of commercialisation and media: For Sport,

player/performer, spectator, sponsor.

Different types of sporting behaviour: gamesmanship, sportsmanship, deviant behaviour





### **GCSEPE**

### What revision material should I revise from?

#### Exam board:

https://qualifications.pearson.com/en/subjects/physical-education-and-sport.html Revision websites:

https://www.brianmac.co.uk/

Advice on topics relating to athletic development, exercise physiology and successful coaching for athletes, sports science students and coaches BBC Bitesize – GCSE PE

Revision workbook

Available from the Pearson website and other stockists. You can use this alongside your revision

booklet

### What additional sources can I use/purchase to revise from?

Use past papers and mark schemes available on the Pearson website.

- · Your book from last year and the one created so far this year is a valuable resource
- $\cdot$  The revision guide it is specifically linked to the SOW and this qualification.
- $\cdot$  Look at the topic breakdown opposite and ensure you are happy with all the information and have access to it in your books.
- · Utilize additional study time after school on Fridays.

# Structured Revision Tasks – complete the Essay questions handed out in class. Apply the following to exam questions:

#### When answering questions with 3 or more marks

· State a fact

- $\cdot$  Give a reason to support it
- $\cdot$  Given an example RELATED to the question
- E.G : What is Co-operation?

Co-operation is working together

Co-operation is working together to achieve a common goal

The above plus; example when you have to change a play in basketball if you are losing.

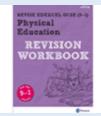
#### Always link your answer to the question

**Question**: Sam is doing his GCSE PE course. He wants to improve his cardiovascular fitness. Explain what tests he could use and why

**Answer:** Mention SAM in your answer, mention he is a GCSE STUDENT – is there something related to his age?







## Timbers

### What am I being assessed on?

In this exam, you will complete a full exam paper that cover both Core and Timbers knowledge and understanding. The paper is split into 2 sections as follows:

#### **Section A: Core**

This section is 40 marks and contains a mixture of different question styles, including open-response, graphical, calculation and extended-openresponse questions. There will be 10 marks of calculation questions in Section A.

#### Section B: Timbers

This section is 60 marks and contains a mixture of different question styles, including open-response, graphical, calculation and extended-openresponse questions. There will be 5 marks of calculation questions in Section B.

### What revision material should I revise from?





You should use the notes from your year 9, 10 and 11 exercise books as well as the revision PowerPoints shared by your teacher on Teams and Class charts.

You can revise through the SENECA revision guizzes using the EDEXCEL Design Technology link completing the sections on both Core and Timbers.

Use the Maths Genie booklets to practice your basic Maths skills e.g. surface area, graphs, percentage etc.



Maths Genie

# Timbers

### What revision material should I revise from?

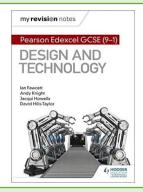
### You can also use the revision booklet given to you in your lesson:



### What additional sources can I use/purchase to revise from?

You can purchase a Design & Technology Revision guide:

My Revision Notes: Pearson Edexcel GCSE (9-1) Design and Technology



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ISBN: 978-1510480506

### **Structured Revision Tasks**

- Complete a family tree for each of the material groups, so you can identify the groups and materials within them.
- Create a revision card for each of the physical and working properties of materials.
- Select 6 different timber products found in your home and explain the materials they are made from and how they are constructed.
- Create a revision card adding an image of specific tools on one side e.g. coping saw, tenon saw, rasp, chisel, marking gauge etc. and their name and description on the other.

### What am I being assessed on?

Principles of Food Preparation and Nutrition Written examination: 1 hour 45 minutes (100 marks)

Students should focus on the 6 areas of content.

### Areas of Content

- 1. Food commodities
- 2. Principles of nutrition
- 3. Diet and good health
- 4. The science of food
- 5. Where food comes from
- 6. Cooking and food preparation

### What revision material should I revise from?

You should use the notes from your year 9, 10 and 11 exercise books as well as the revision PowerPoints shared by your teacher on Teams and Class charts.

You can revise through the SENECA revision quizzes using the BBC bitesize link completing the sections on all topics.







### What revision material should I revise from?

There are some fantastic video clips on the following website;

https://www.bbc.co.uk/bitesize/subjects/zdn9jhv

Ms Byrne Will hand out the revision guide to help.

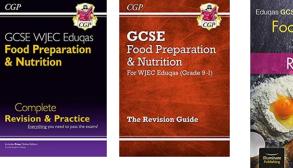
### What additional sources can I use/purchase to revise from?

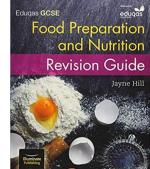
The following exercise books have all the information you will need to know. You can borrow these from Ms Byrne in Technology.

### Structured Revision Tasks

- Complete a family tree for each of the areas of content, so you can identify areas of weakness.
- Create a revision card for each of the dietary requirements
- Create knowledge guides on Bread making
- Micro and Macro nutrients.
- Questions and ask a friend or family member to test your knowledge.
- Use the 10mark question examples to practice gaining more marks in these style questions.







# **Media Studies**



### What am I being assessed on?

### Exam: Component 2 Timings: 1 hour and 30 minutes Marks Available: 60 marks – 30% of overall grade

- Section A: TV Crime Dramas (Luther and The Sweeney) 30 marks
- Section B: Music and Online Media (TLC, Taylor Swift and Bruno Mars) - 30 marks
- Section A will cover Representations and Audiences. This section will consist of two 10-mark questions.
- Section B will cover Media Language and Contexts. This section will consist of one 20-mark question and one 10-mark question.

### What revision material should I revise from?

Your teacher will provide you with a revision guide for Year 11 GCSE Component 2, alongside a Media Studies structured task sheet to support Structured Revision Tasks your revision. TLC Your teacher will guide you to which tasks you must complete Microsoft Teams to help to structure your revision effectively. All resources will be printed for you and accessible via Teams, ClassCharts and email! 44

# Media Studies



### Structured Revision Tasks -

### more will be available in other resources provided!

- □ Create a mind-map for contextual factors surrounding each set text. Aim for 5 key points for Luther, The Sweeney, Bad Blood and Waterfalls.
- Find 3-5 examples of how MEN are represented in each set text. Analyse the connotations and link to dominant ideologies.
- □ Find 3-5 examples of how **WOMEN** are represented in each set text. Analyse the connotations and link to dominant ideologies.
- □ Find 3-5 examples of how ETHNICITY is represented in each set text. Analyse the connotations and link to dominant ideologies.

#### Luther & The Sweeney

- □ Find 2 examples of conventional settings used in a crime drama. Analyse the connotations.
- □ Find 2 examples of conventional costumes used in a crime drama. Analyse the connotations.
- □ Find 2 examples of conventional sound use in a crime drama. Analyse the connotations.
- □ Find 2 examples of interesting camera shots used in a crime drama. Analyse the connotations.
- □ Find 2 examples of interesting editing used in a crime drama. Analyse the connotations.
- □ Find 2 examples of interesting lighting used in a crime drama. Analyse the connotations.
- □ Find 5 examples EACH of how Luther AND The Sweeney conforms to genre conventions. This should include: setting, sound, editing, characters and narrative.
- Find at least 2 examples of engima codes/action codes created in Luther AND The Sweeney.
- □ Create a timeline of the narrative for Luther. Can you identify Todorov's narrative theory of equilibrium?

#### Bad Blood & Waterfalls

- □ Find 2 examples of interesting camera shots used in the music videos. Analyse the connotations.
- □ Find 2 examples of interesting editing used in the music videos. Analyse the connotations.
- □ Find 3 examples from **BAD BLOOD** that conforms to pop music genre conventions. Analyse the connotations.
- □ Find 3 examples from WATERFALLS that conforms to pop music genre conventions. Analyse the connotations.
- □ Find 3 examples of intertexuality from **BAD BLOOD.**
- □ Create a timeline of the narrative for Bad Blood. Can you identify Todorov's narrative theory of equilibrium?
- □ Create a timeline of the narrative for Waterfalls. Can you identify Todorov's narrative theory of equilibrium?