School Prayer

Lord, Guide us as we strive for wisdom and lead us into the ways of peace. St Bede's Inter-Church School

Make our hearts strong and true, our words gentle and understanding, our actions loving and just.

Help our school to be a place of nurture and growth for disciples in Christ.

Amen



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Go to the Exam Information page

• 26/06/2024 - contingency afternoon session in the event of national or significant local disruption to examinations in the UK

For more information, please visit:

JCQ GCSE Exam Dates 2024



Exam FAQ:

GCSE Exam Timetable (available from spring term)

GCSE Seating Plan Templates

Exam Rules, Policies and Guidelines

GCSE Revision

GCSE Revision

Results Day





GCSE Revision

Revision Timetable Template 2024

General Revision

For advice relating to general revision, please see the **Revision** page of our website.

Advice and resources for students

Below is a presentation given to GCSE students, prior to exams. The presentation outlines essential steps for exam preparation, including revision techniques:

Exam Preparation Presentation for Students

Revision Strategies for Students

A revision timetable template, together with a calculator to estimate the number of hours to revise per examined paper, can also be accessed below (both Excel):



Topics Covered: St Bede's Inter-Church School

- The basics structuring revision
- Techniques how to optimise your time
- Revision Timetable





1. Make sure you have a quiet workspace - away from distractions

Create a space that is clear from distraction and is big enough for you to spread out and work effectively. Make sure that space is yours and ask family to respect that (if your room is big enough, make sure you are not near computer/tablet/game console etc - best in a quiet room)



2. Prioritise your subjects - identify your strengths and weaknesses.

Use topic checklists (or equivalent) to highlight these areas. Then make your priority lists for that subject.

Update this list as you continue revising - another example for yourself of making progress



** TASK 3 **

Construct a personalised revision timetable.

A FOCUS TODAY

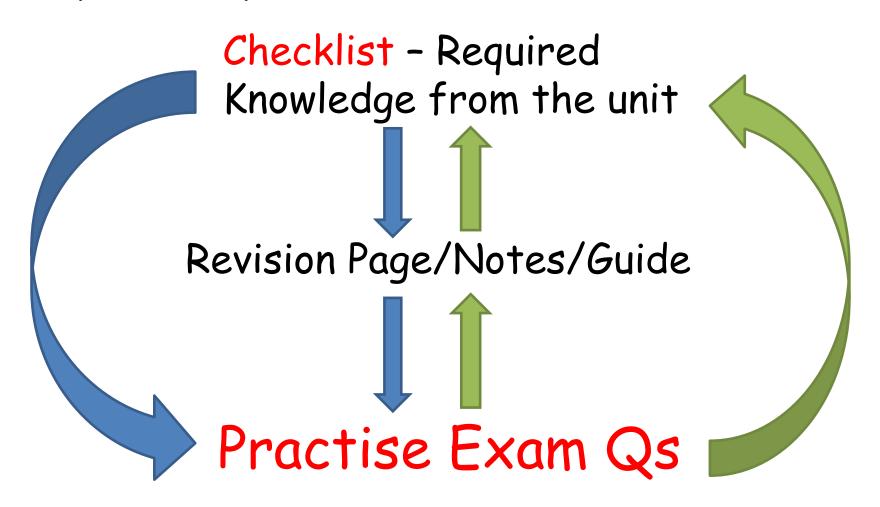


4. Gather all the things you need for your revision for each subject (exam Qs, rev guides, checklists, notes/revision pages)

Organise the equipment you will need for revision - put everything together at this stage to save you hunting around for things when you should be revising!

STEP 5:

Now you're Ready to Start (30 minute CHUNKS)



*** Think of Extra Qs ***

SUMMARY:

Organisation ... Motivation ... Making Progress ... Constantly reviewing

STEP 1 - Organise a QUIET and EFFECTIVE work space

STEP 2 - PLANNING 1 - Prioritise your subjects - then units (Use the CHECKLIST)

STEP 3 - PLANNING 2 - Construct personalised timetable

STEP 4 - PLANNING 3 - Check - got everything you need?

STEP 5 - <u>Get going</u> - <u>CONSTANTLY</u> REVIEW and <u>UPDATE</u> your priorities and timetable

Advice...





P3 Topic Checklist - Particle Theory

LESSON	CONTENT	RAG	NOTES
	Define density in terms of mass and volume		
	Relate density to whether objects float or sink in		
I. Denzitr	water		
	Calculate and rearrance density, p = m/V		
	Calculate density values and convert units		
	Estimate the volume of regular objects		
	Estimate the volume of irresular objects		
2. Messuring	Calculate extimate of density for resular and		
density	irrezular oblects		
	Express measurements to an appropriate		
	number of significant figures based on the resolution of measuring instruments.		
	Draw the particle model for solids, liquids and		
	exter (SLG)		
	Exclain the difference in densities between SLG		
	In terms of the particle model		
Changing	Describe how when a substance changes state	\vdash	
State	(melt, freeze, botl, condense, evaporate,		
	sublimate), mass is conserved.		
	Explain the difference between physical and		
	chemical changes		
	Explain what internal energy is		
	Explain the effect of heating on internal energy		
	Explain what form of energy increases as		
4. Heating	temperature increases		
4	Define specific heat capacity (SHC) for an object		
	underzoinz a chanze in temperature as a result		
	of a transfer of energy		
	Calculate and rearrange the formula for SHC		
	State what happens to temperature during a		
	change of state Define the specific latent heat of a substance. I.		
5. Hidden	Calculate energy changes during change of state		
5. Hidden (latent)	(E = m L)		
heat	Describe the difference between specific latent	-	
Heat	heat of fuzion and of vaporization		
	Interpret heating and cooling graphs that include	-	
	changes of state		
	Know that the molecules of a sas are in constant		
	random motion.		
	Explain how the motion of the molecules in a zaz		
6. Gazes	Is related to both its temperature and its		
b. Garer	pressure		
	Explain qualitatively the relation between the		
	temperature of a zaz and its pressure at constant		
	volume.	\vdash	
	Know that a sax can be compressed or		
7. Explaining	excanded by pressure changes. The pressure		
ENI	produces a net force at		
pressure	right angles to the wall of the gas container. Use the particle model to explain how increasing		
(TRIPLE	the volume in which a zaz iz contained, at		
ONLY	constant temperature, can lead to a decrease in		
1	pressure.		

1	An e	electrical circuit is shown in the figure below.
		0.4 A 20 Ω 10 Ω
	(a)	The current in the circuit is direct current.
		What is meant by direct current?
		Tick one box.
		Current that continuously changes direction.
		Current that travels directly to the component.
		Current that is always in the same direction.
	(b)	
		potential difference = current × resistance
		Calculate the potential difference across the battery in the circuit in the figure above.
		Potential difference =V
	(c)	***
		power = current × potential difference
		Calculate the power output of the battery in the figure above.
		Give your answer to one significant figure.
		Power =
		(2)

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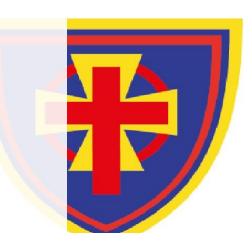
Techniques – how to optimise your time

You can find on school website — evidence-backed techniques that actually help!



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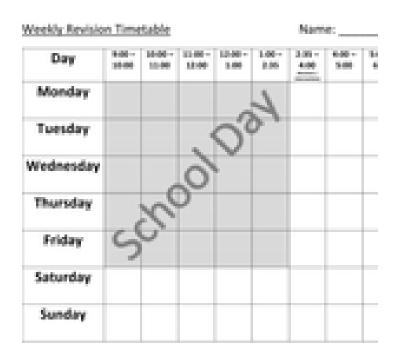
A student has one month until the start of their mock exams.

The month includes 4 weekends, 3 school weeks and a half term.

They will be sitting 12 exams in total.

3 minute DISCUSSION:

 In pairs, devise a strategy to come up with a draft revision timetable.



			AM (9-12)	PM (2-5)	EVE (8-9.30)	TOPIC
Sat	29	May				
Sun	30	May				
Mon	31	May				
Tues	1	June				
Weds	2	June				
Thurs	3	June				
Fri	4	June				
Sat	5	June				
Sun	6	June				
Mon	7	June				
Tues	8	June				
Weds	9	June				
Thurs	10	June				
Fri	11	June				
Sat	12	June				
Sun	13	June				
Mon	14	June				
Tues	15	June				
Weds	16	June			1. Ma	ke a template works for yo
Thurs	17	June			That	works for you
Fri	18	June				

			AM (9-12)	PM (2-5)	EVE (8-9.30)	TOPIC
Sat	29	May				
Sun	30	May				
Mon	31	May				
Tues	1	June				
Weds	2	June				
Thurs	3	June				
Fri	4	June				
Sat	5	June				
Sun	6	June				
Mon	7	June				
Tues	8	June				
Weds	9	June		GEOGRAPHY		
Thurs	10	June				
Fri	11	June	FOOD TECH			
Sat	12	June				
Sun	13	June				
Mon	14	June				
Tues	15	June		HISTORY		
Weds	16	June	MATHS	FRENCH		Enter YOUR
Thurs	17	June			EX	AM DATES
Fri	18	June		ENGLISH		

			AM (9-12)	PM (2-5)	EVE (8-9.30)	TOPIC
Sat	29	May			OUT	
Sun	30	May	CHURCH			
Mon	31	May				
Tues	1	June				
Weds	2	June			Footy training	
Thurs	3	June				
Fri	4	June			OUT	
Sat	5	June			OUT	
Sun	6	June	CHURCH			
Mon	7	June				
Tues	8	June				2 5
Weds	9	June		GEOGRAPHY	Footy training	3. Enter
Thurs	10	June				immovable
Fri	11	June	FOOD TECH		OUT	
Sat	12	June			OUT	activities (it
Sun	13	June	CHURCH			is important
Mon	14	June				to have a
Tues	15	June		HISTORY		life)!
Weds	16	June	MATHS	FRENCH	Footy training	1116):
Thurs	17	June				
Fri	18	June		ENGLISH		

			AM (9-12)	PM (2-5)	EVE (8-9.30)	TOPIC
Sat	29	May		-	OUT	
Sun	30	May	CHURCH			
Mon	31	May				
Tues	1	June				
Weds	2	June			Footy training	
Thurs	3	June				
Fri	4	June			OUT	
Sat	5	June			OUT	
Sun	6	June	CHURCH			
Mon	7	June				
Tues	8	June			Geography	
Weds	9	June		GEOGRAPHY	Footy training	
Thurs	10	June			Food Tech	
Fri	11	June	FOOD TECH		OUT	4. Enter
Sat	12	June			OUT	
Sun	13	June	CHURCH			revision
Mon	14	June			History	time for the
Tues	15	June		HISTORY	Maths French	day before
Weds	16	June	MATHS	FRENCH	Footy training	an exam
Thurs	17	June			English	
Fri	18	June		ENGLISH		

How much time do you have?

Work out how many revision hours you have at this point. Be realistic:

- How much is reasonable for a school day evening?
- What about the weekend?

Date TODAY	23/10/2024	
Date of 1st Exam:	11/11/2024	
Total days left:	19	
Available holiday days:	7	
No. of school weeks:	2	
No. weekends:	3	
Holiday weeks left:	1	
No. weeknights revising:	4	
Avg hrs revising per weeknight:	1	1
Avg hrs revising per weekend:	8	TOU INFOIS
No. Easter days NOT revising:	4	NTO
Avg hrs per Easter day:	7	10
Total no. of papers examined:	12	
Total hours revision remaining:	53	
Total hours revision per paper:	4.4	4

This simple tool provides a rough estimate of how many hours you will have to revise for each paper you will be sitting in the exams. It only calculates the total number of hours up to the first exam, SO you will have lots of time in addition to this, in

reality, as you'll be revising throughout the exam period itself.

i.e. if sometimes 3 nights, sometimes 4, enter 3.5 as an estimate

Estimate total available time to revise each weeknight, when revising

Enter the total hours each weekend (i.e. 4hrs per day would be 8hrs)

Make sure you give yourself rest days!

Try and revise early in the morning, where possible. Relax in the afternoon and evening!

Enter the total number of exams you will be sitting

This is the GUIDE number of hours revising, per exam. Adjust up or down per paper, as needed.

			AM (9-12)	PM (2-5)	EVE (8-9.30)	TOPIC
Sat	29	May	History	Maths	OUT	
Sun	30	May	CHURCH	French	English	
Mon	31	May			Geography	
Tues	1	June			Food Tech	
Weds	2	June			Footy training	
Thurs	3	June			History	
Fri	4	June			OUT	
Sat	5	June	Maths	French	ОИТ	
Sun	6	June	CHURCH	English	Geography	
Mon	7	June			Food Tech	
Tues	8	June			Geography	
Weds	9	June		GEOGRAPHY	Footy training	
Thurs	10	June			Food Tech	5.
Fri	11	June	FOOD TECH		OUT	ho
Sat	12	June	English	French	оит	
Sun	13	June	CHURCH	History	Maths	†
Mon	14	June			History	
Tues	15	June		HISTORY	Maths	
					French	r
Weds	16	June	MATHS	FRENCH	Footy training	(tii
Thurs	17	June			English	
Fri	18	June		ENGLISH		

5. Use your hour guide to fill in your revision timetable

			AM (9-12)	PM (2-5)	EVE (8-9.30)	TOPIC
Sat	29	May	History	Maths	OUT	Arab Isr
Sun	30	May	CHURCH	French	English	
Mon	31	May			Geography	
Tues	1	June			Food Tech	
Weds	2	June			Footy training	
Thurs	3	June			History	China
Fri	4	June			OUT	
Sat	5	June	Maths	French	OUT	
Sun	6	June	CHURCH	English	Geography	
Mon	7	June			Food Tech	
Tues	8	June			Geography	
Weds	9	June		GEOGRAPHY	Footy training	
Thurs	10	June			Food Tech	6.
Fri	11	June	FOOD TECH		OUT	top
Sat	12	June	English	French	OUT	
Sun	13	June	CHURCH	History	Maths	
Mon	14	June			History	S
Tues	15	June		HISTORY	Maths	
					French	W
Weds	16	June	MATHS	FRENCH	Footy training	r
Thurs	17	June			English	
Fri	18	June		ENGLISH		

6. Add the topic detail - be specific with your revision

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Revision Timetable – Key Steps

- 1. Enter exam dates and times
- 2. Enter social events work-life balance is important
- 3. Enter known revision times i.e. the day before an exam
- 4. Count how many revision hours in total are left? Work out the approximate number of hours per paper you have for revision.
- 5. Plan your revision try inter-leaving and stick to 30 minute chunks
- 6. EXTEND: Add specific detail to help focus