Year 11 Information Evening

Head of Year: Miss S Sayers

Senior Leadership Team Link: Miss S Lovelock



"Nurturing young Catholic gentlemen.
Aspiring for Academic, Cultural & Sporting Excellence."

Speakers this evening

Miss Sayers (Head of Year 11)

Mr Hall (Head of Chemistry and Y11 form tutor)

Mr Stanton (Head of Maths)

Miss Carquez (English Teacher, Literacy & Research Lead, Deputy-Designated Safeguarding Lead)

Mr Smith (Head of RE)

Dates for the diary

- PPE1 (w/c 13 Oct.)
- IM data drop & Parents'/Carers' Evening (27 Nov.)
- PPE2 (Feb.)
- IM data drop (Feb.)
- Written comments Tutors (Apr.)
- GCSEs (May)

There will be a sixth form open evening as well (5 Nov), and a deadline from sixth form (5 Dec) and other settings to apply for Y12 (the year team will be writing references).

Year II - Tutor Information



Form Tutors:

11JGH – Mrs Ghodbhani (English)

11SRY- Mrs Ryder (English)

11LCR - Mrs Crampton (English)

11PJH- Mr Johnson (Maths)

11SGA- Mr Gamage (Maths)

11PHA- Mr Hall (Science)

11JBR- Ms Bryant (Science)

Mr Hassan (Science-Tuesdays and

Fridays)

Monday	Tuesday	Wednesday	Thursday	Friday
Exam and Revision support	Morning Prayer (Chapel)	Core Intervention	Tutor quiz	Year Assembly

Tutor time intervention



- Tutors are core subject teachers (English, Maths and Science) and students have been placed into one of these according to Y10 PPE data.
- This has been done to optimise progress.
- Subject specific interventions are taking place every Wednesday morning in tutor time. This will go to twice a week following the October PPEs and then 3 times per week next year.
- Some minor changes to student's subject placement will be made after the October PPEs, and based on their engagement in tutor times.
- Tutors are completing exam and revision skills lessons and booklets, and are still pastoral support/first point of contact for students and parents.

What will the intervention look like?



Retrieval tasks

Worksheets

Past papers

Problem solving

Targeted areas for improvement

Intervention timetable

Intervention timetable the second sec					
	Monday	Tuesday	Wednesday	Thursday	Friday
Before School		History Room 71 8.10-8.40	History Room 70 8.10-8.40		
Lunch time	Chemistry room 131, PPE Revision Room 5 - 1pm- 1.30pm	Physics Room 170	Maths revision - SGA	Maths revision - SGA	Biology Room 231
After school	ARE-Product Design Support 3.35 -4.35 11B9 DT Only / PDI Product Design Support 3.35 -4.35 11A9 DT Only. GCSE Business Room 109 English room 102		RE 3.30-4.30 - Room 75 Computer Science 3:30-4:30 room 3	Geography Intervention 3:30-4 BTECIT 3:30-4:30 - room 2	

Uniform



School shoes

No trainers; should be able to polish





The John Fisher School (JFS) uniform consists of:

- JFS blazer with badge (must be worn every day)
- Black / dark grey trousers (no Jeans or tracksuits)
- Year 10 -11 white shirt
- Year 7-11 House tie
- JFS grey V-necked pullover (optional)
- Dark socks

Equipment



- Students should be well equipped and ready to learn.
 This means bringing in pens and pencils, subject specific equipment and required books.
- This is especially important for students this year with regards to exams. Last year we had multiple students in exams without the correct and basic equipment.

Stepped Approach



1 Rule reminder

'Rule Reminder'.
Could be 'Now is not the time to speak' for example.

The teacher does **not** have to say

Warning & Success criteria

If you're **late**, you start here.

3 Demerit & Class teacher response

Depending on the nature of the offence, you can go straight to step 3 or further.

Departmental response, consequence student removal

Pastoral referral, culture –walk call out. BSR

Additional Demerits: Homework,
Uniform

New detentions system



Same day detentions started this week:

- 2 demerits- 20 minutes
- 3 demerits- 40 minutes
- 4 demerits or a subject removal- 60 minutes (missed 60 mins will be escalated to BSR)
- On-call removals- BSR (3 hours minimum)
- Late to lessons will also be added up and time served back at the end of the day in detention.
- Late to school detentions will also resume soon.
- Saturday detentions will resume soon.

Bromcom

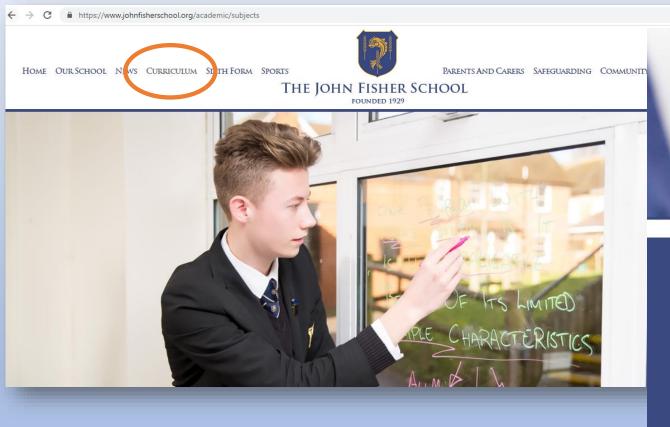


- We have now moved over to bromcom from edulink.
- Student have been set up with bromcom log ins during tutor time, if they have not managed to do so thus far- IT will be helping with this over the coming weeks.
- Please sign up to MCAS (My child at school) which has been sent to you.

Access to Curriculum/Exam Board information



• Can be found on our website:





Curriculum

Subjects

Art & Design

Business Education

Drama

English

Geography

Government & Politics

ICT & Computing

Mathematics

Media Studies

Modern Foreign Languages

Curriculum Overview







Working together to improve school attendance



"Nurturing young Catholic gentlemen.
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School Attendance - The Law



• The law entitles every child of compulsory school age to an efficient, full-time education suitable to their age, aptitude, and any special educational need they may have. It is the legal responsibility of every parent/carer to make sure their child receives that education by attendance at a school.

• Parent/carers have an additional legal duty to ensure their child attends that school regularly. This means their child must attend every day that the school is open, except in a small number of allowable circumstances such as being too ill to attend.

Persistent Lateness to school



Morning registration will take place at the start of the school day at 8.45am. The registers will remain open for 20 minutes. Any student arriving after this time will be marked as having an *unauthorised absence*. Where the absence at registration was for attending an early morning medical appointment, the appropriate authorised absence code will be entered.

Students arriving after the start of the school day, but before registers close, will be recorded as <u>late</u>. Any student who incurs:

- 2 late marks across a five day period will attend a 40 minute after school detention, and 3 late marks will attend a 60 minute after school detention.
- 3 or more late marks across a five day period will attend a 'Saturday detention' on Saturday for 3 hours between 9:00am and 12:00pm.





Romans 2:6 God will "repay each person according to what they have done."

Applications For JFS Sixth Form For Sept 2026 Start





Romans 2:6 God will "repay each person according to what they have done."

SEP

YII Student Poll closes & options blocks are built to accommodate most popular choices

NOV

Open **Evening** for all prospectiv e students (exact date to be confirmed on website)

FEB

Interviews take place with external students no internal interviews due to JFS priority

JUN

The first Friday in lune is the final date for any changes to applicati ons

SEP

Year 12 Induction Day (exact date to be confirmed on enrolment days) to complete the application process and secure their place.



















OCT

Application s open to all students on the first Monday after the half-term break

DEC

Deadline for applications is the first Friday of December for all students

MAR

Latest date by which conditional offer letters sent to all students

AUG

Enrolment begins on GCSE Results Day.

IFS student priority is 8.30-10.30am.

Enrolment closes Tue 25th Aug @ 3pm.





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Summary:

- GCSE Results Collection takes place in the Sixth Form Common Room (downstairs)
- > Sixth Form Enrolment to take place in the Sixth Form Study Area (upstairs)
- > Students eligible for "A pathway" to be directed to fast-track enrolment lane
- > All other students to be processed on first-come-first-served basis in their allotted time
- > Full details of entry criteria can be found in the online prospectus
- > Students wishing to make changes to their application, must check the Sixth Form prospectus first before enrolling
- > Please note that the process can close at any time if capacity is reached

Order of Processing

All applicants will fall into one of the four pathways below. Each pathway is processed in turn. Students of a pathway must ensure they arrive at their stated time, otherwise they will be processed with the subsequent students. Once capacity is reached, the enrolment process will be stopped. This could take place at any time. The processing order and times are as follows:

A. GCSE Results Day 8.30am - 10.30am

This is for JFS Y11 students who applied before December deadline and received an offer letter

B. GCSE Results Day 10.30am - midday

External students with a formal offer letter

C. GCSE Results Day midday - 2pm

External walk-in students from 'partner schools'

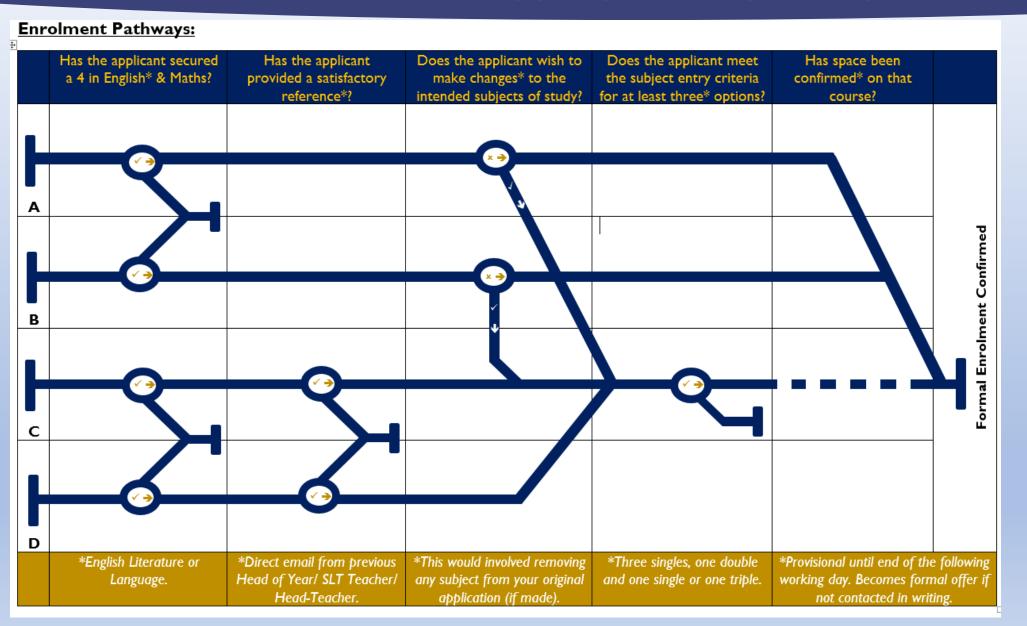
D. By Appointment After GCSE Results Day

All other students (including A-C students who were not able to attend on GCSE Results Day)





Romans 2:6 God will "repay each person according to what they have done."







Romans 2:6 God will "repay each person according to what they have done."

Clarification for Applicants Whom...

Wish to make Changes to their Original Application:

Any student who makes changes to their original application will be offered a provisional place at the John Fisher School Sixth Form. This means that their place will not be confirmed until the end of the next working day (after they have enrolled). This is to ensure that there is space for the student on the course they have changed to, after we have honoured the spaces of all original applicants. Should there be an issue, the student will be contacted in writing. If the student does not hear from the John Fisher School before the end of the next working day, their provisional offer automatically becomes a formal offer of enrolment.

Wish to Enrol Without a Confirmed Reference:

Any place at the John Fisher School Sixth Form is dependent upon the receipt of a satisfactory reference from your previous school. This must be sent directly to the Director of Sixth Form and should be written by your previous Head of Year, Head-Teacher or a member of your school's Senior Leadership Team. Your enrolment will not be confirmed until this has been received. References given by applicants and/or parents will not be accepted.

Are not Able to Attend in Person on GCSE Results Day:

Virtual enrolment and/or enrolment by proxy is not possible. All students must be there in person to secure their place. Please be mindful of this when booking holidays. If a student cannot make their time slot, their only option for enrolment will be pathway D. This will require an appointment which will need to be booked directly with Mr D Jackson. Please email d.jackson@johnfisherschool.org to do so.

Failed to Secure a 4 in Maths and English but Plan to Appeal:

Students who fail to secure at least a Grade 4 in Maths and English but believe they may do so upon a successful appeal, will be able to provisionally enrol on the assumption the appeal will be successful. Their offer will, however, be withdrawn if the appeal returns unsuccessful. It is advised that such students continue to make other arrangements/applications for September. These students will not be able to start their induction until a formal outcome is received from the exam board and shared with the Sixth Form Admissions Team. The cost of any appeal will need to be covered by the applicant.

Failed to Secure the required Grade for a Chosen Subject but Plan to Appeal:

Please refer to the above answer. The difference in this situation, however, is that students will be able to enrol in the Sixth Form (assuming they have a 4 in Maths and English), but would need to opt for another subject. Such students will be enrolled on the assumption of an unsuccessful appeal, but will be given first reserve status on joining the subject in question following the outcome of their appeal. In the event of an unsuccessful appeal, these students would be treated the same as the students in the next scenario.

Failed to Secure the required Grade for a Chosen Subject by One Grade but do not Plan to Appeal

Meeting the criteria stated in the prospectus is the only automatic entry onto any course. For those who narrowly miss out (by a single grade) there may be flexibility if there is space on the course after all places are filled with those who have met the entry criteria. This cannot be arranged until after enrolment, and may not occur until the end of September. Therefore, students will only be enrolled into the Sixth Form for a minimum of three courses for which they have met the entry criteria. This would not include the subject in question. Once enrolment is completed, subjects with availability will offer the remaining places to those students who narrowly missed out in order of average point score (this would be the sum of all the students' GCSE grades, divided by the total number of GCSEs taken). Those with the highest average would be offered the remaining places.



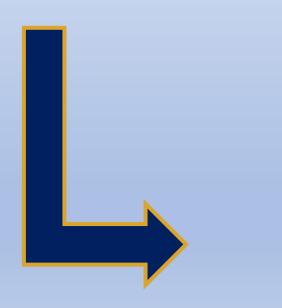


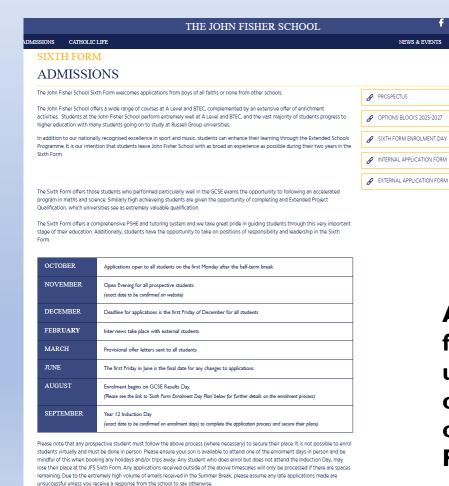
Romans 2:6 God will "repay each person according to what they have done."

Full Details/Break Down:

Johnfisherschool.org > Admissions > Sixth Form Admissions







Links to:

- Prospectus
- Options Blocks
- Enrolment Day Process
- Internal Application Form

All information is currently for last year's entry. Full updates published by end of Oct with applications open from Mon 3rd Nov to Fri 5th Dec

Science

Key

Yellow: Separate Science classes, mixed ability

Green: Higher Tier Combined Science Classes, mixed ability

Blue: Foundation Tier Combined Science Classes, mixed ability

X Band Classes/Sets	Y Band Classes/Sets
Th	Do
Ту	Dg
Td	De
Dr	Dn

Teaching Staff



- Biology Specialists:
 - Ms Mozammel (SL for Biology)
 - Mr Bennett (Dept Head)
 - Mrs Thaker
 - Ms Bryant

- Chemistry Specialists:
 - Mrs Woolcock (SL for Science)
 - Mr Hall (SL for Chemistry)
 - Miss Green
 - Ms Bryant

- Physics Specialists:
 - Mr Harwood (SL for Physics)
 - Dr Ekanayake
 - Ms Bryant
 - Mr Hassan

KS4 Science



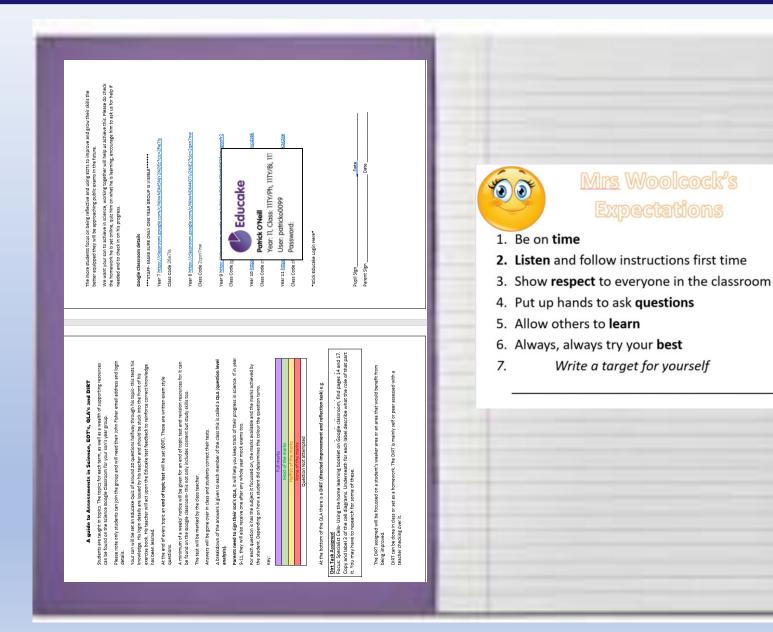
Scheme of Work:

- AQA science (Separate or Combined Trilogy) Specifications are on the AQA website.
- Order of curriculum for your son's year can be found on the Year 11 Google Classroom.
 - Revision Guides: I recommend CGP, they have a vast array of supporting materials www.worldofbooks.com have second hand versions which are cheaper!
 - We are going to be sending letters to parents this term with details how to buy CGP revision resources through school.

Login Details for Science Resources



 Login details for Google Classroom and Educake can be found at the front of your son's exercise book.



KS4 Science



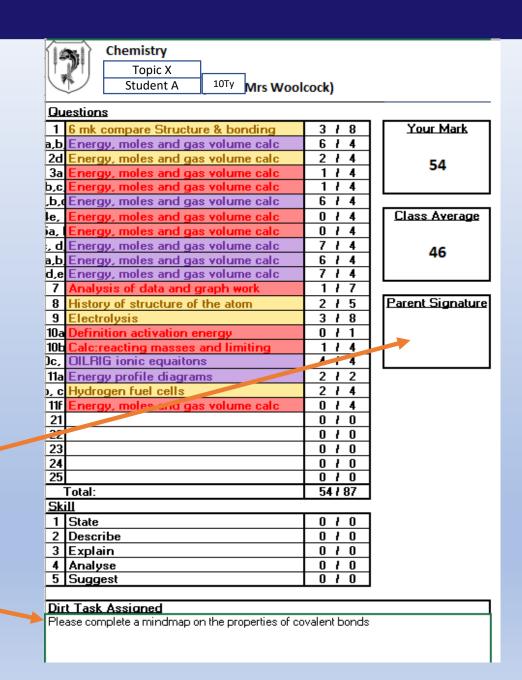
Specifications:

- AQA Combined Science Trilogy (formally known as dual award) at foundation and higher tier
- AQA Separate Sciences (formally known as triple science)
 - Sets Th, Ty and Td are covering higher tier separate science
 - Sets Dr and Do are covering higher tier combined science
 - Sets Dg, De and Dn are covering foundation tier combined science

- The final exam entry decision will be made after the PPEs this year- the next being in October then another in February.
- Your son's set can be changed based on his academic performance throughout the year with in his band.

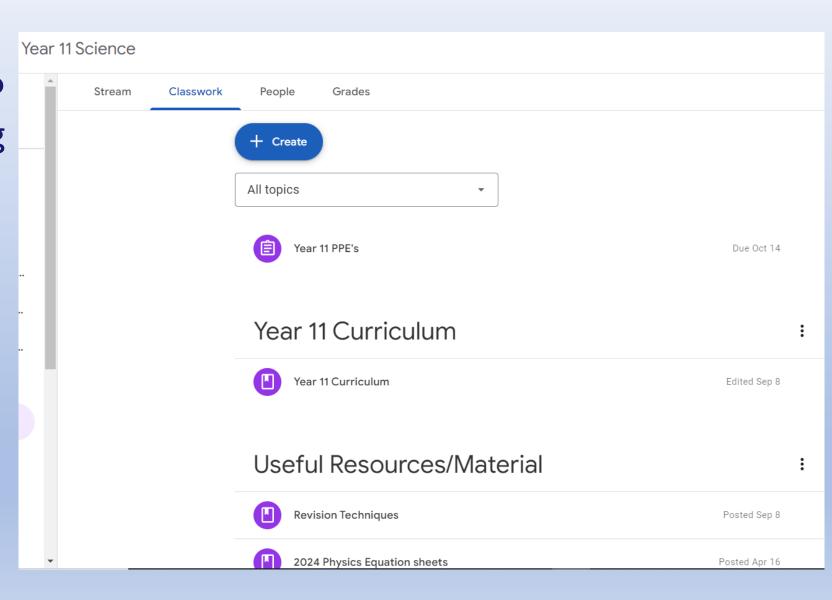
Each Exam

- For each topic your son will be given a checklist and will have an end of topic assessment/PPE at the end of each topic.
- He will be given a feedback sheet that will be stuck at the back of the book and that we ask you to sign.
- He will also be given an improvement task to complete



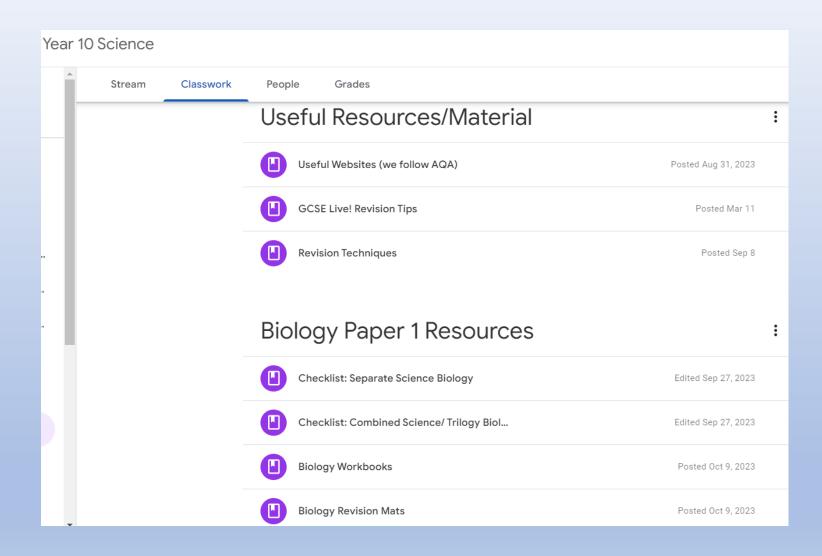
Google Classroom

- Class Code: zk2g2ge
- Your son needs to join to access his home learning booklets



Google Classroom

- Class Code: zk2g2ge
- On here are checklist for topics, links to useful websites, revision materials, and answers to frequently asked questions, past papers



PPES



- October
- Will cover paper I content- chapters I-4 for biology and physics, I-5 for chemistry
- Google Classroom- there is a google classroom set up that has checklists and revision materials. Letter was sent to parents before the 6 week holiday with detail on about the upcoming PPE and google classroom.
- PPE will be used to finalise your sons set and GCSE route- we will enter your son for the exam we believe he will perform the best in based on his academic results.

October PPE



- As per the letter sent out to parent before the 6 week school holiday, the first round of PPEs we will be using to decide who will continue separate science and who will do combined science.
- A students getting 4 and 5's in separate science will benefit from being moved to the combined science route.

Combined Trilogy Route	Separate Science Route
Your Son will be taught in specialist lessons, ie he will have biology, chemistry and physics lessons	Your Son will be taught in specialist lessons, ie he will have biology, chemistry and physics lessons
Your son will sit 6 GCSE papers that are 1 hour 15 minutes long each. 2x chemistry, 2x biology, 2 x physics	Your son will sit 6 GCSE papers that are 1 hour 45 minutes long each. 2x chemistry, 2x biology, 2 x physics
Your son will receive 2 GCSEs in science, the double grade is an average of all 6 papers	Your son will receive 3 GCSEs one in each science, the grade is an average of the 2 papers sat per subject
Your son can do A-level sciences if he gets the entry criteria grades	Your son can do A-level sciences if he gets the entry criteria grades

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Legacy GCSE science Curre

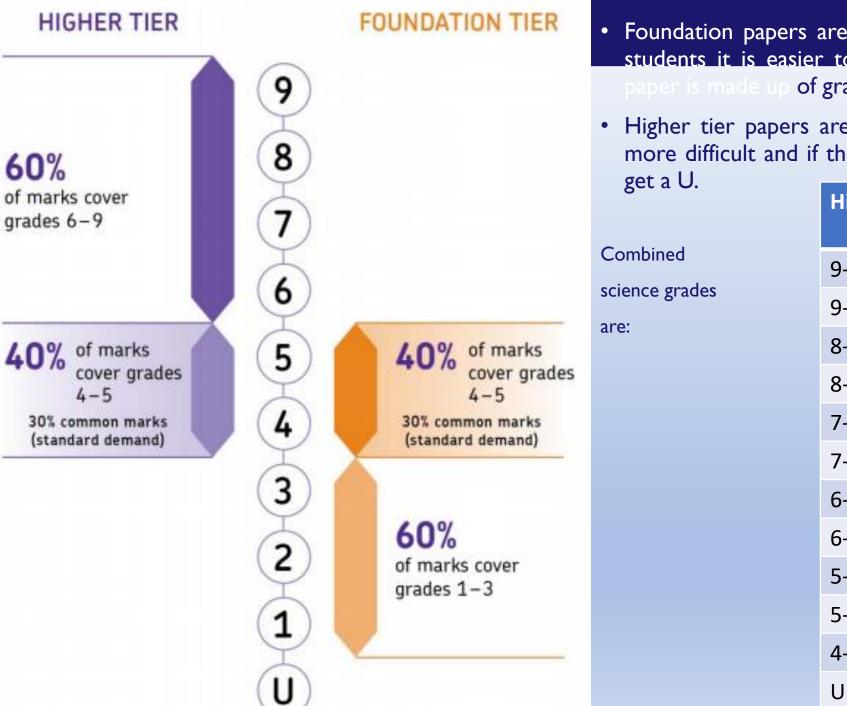




For higher tier papers the highest grade is a grade 9, the lowest is a grade 4 after this is a U.

For foundation tier the highest grade is a 5 the lowest is 1, then a U.

· ·			
Foundation	Higher	Foundation	Higher
			9
	A*		8
	А		7
	В		6
		5	5
С	С	4	4
D	D	3	(3)
E	(E)		
F		2	
G		1	
U	U	U	U



 Foundation papers are more accessible and for hard working students it is easier to get a grade 5 on them. More of the paper is made up of grade 1-3 questions.

 Higher tier papers are mostly grade 6-9 level questions, it is more difficult and if the grade 4 is not obtained a student will

Higher Tier Grades	Foundation Tier Grades
9-9	5-5
9-8	5-4
8-8	4-4
8-7	4-3
7-7	3-3
7-6	3-2
6-6	2-2
6-5	2-1
5-5	1-1
5-4	U
4-4	
U	



Additional Support

- There will be a drop in session one lunch time a week per science
 - Monday lunchtime: Chemistry
 - Tuesday Lunchtime Physics
 - Friday Lunchtime Biology
- The details will be shared with your son in his lessons and around the science building
 - Your son is welcome to see his teacher for help at anytime



Maths Dept

Post Holders

Subject Leader

KS4 Coordinator

Class Teachers

Set 1 Mr S Gamage

Set 2 Mr P Johnson

Set 3 Mrs M Bibi

Set 4 Mr D Stanton

Mr D Stanton

Mrs Y Winkelman

Set 5 Mrs Y Winkelman

Set 6 Mrs Z Ngyuen

Set 7 Ms C McNeela

Set 8 Mr M Webb

External and Internal Examinations



Summer 2025 Exam Info

Edexcel Linear Maths Higher New GCSE 9 - 1 scheme

Sets 1 to 5 students are studying the HIGHER Tier

(Set 1 cover the AQA Further Maths Level 2 Certificate)

Sets 6 to 8 students are studying the FOUNDATION Tier

Tier of entry is solely decided by the Maths department, based on student's data, to optimise individual student outcomes.

The final examinations are three (equally weighted 80 mark) papers of length 1hr 30 mins.

Paper 1 Non-Calculator

Paper 2 Calculator

Paper 3 Calculator

Students will be provided with common formulae sheet up to 2027 but must know how to apply each formula accurately. Some formulae may also be embedded in questions

PPE 1 Exam Info

2 Full Exam board standard papers of length 1hr 30mins

Paper 1 Non-Calculator

Paper 2 Calculator

Grade boundaries

Set in line with exam board trends.

Content

All possible content may be examined.

Rationale

All sets are at a different stage (Set 1 will be close to completing the course).

Students required to focus on what they do know and how to demonstrate this.

Content



Topics to be covered in Term 1: Probability Circle theorems Variance Further trigonometry including graphs and exact surd solutions Rates of change, gradient and graphical interpretation Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Recap and Revision Topics to be covered in Term 1: Further algebraic manipulation Solving Equations and Inequalities Trigonometry Simultaneous Equations Recap of Percentages Statistical measures Topics to be covered in Term 2: Problem solving techniques Recap and Revision	Higher Tier	Foundation Tier	
 Circle theorems Variance Further trigonometry including graphs and exact surd solutions Rates of change, gradient and graphical interpretation Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning 	Topics to be covered in Term 1:	Topics to be covered in Term 1:	
 Variance Further trigonometry including graphs and exact surd solutions Rates of change, gradient and graphical interpretation Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Trigonometry Simultaneous Equations Recap of Percentages Statistical measures Topics to be covered in Term 2: Problem solving techniques Recap and Revision 	 Probability 	Further algebraic manipulation	
 Further trigonometry including graphs and exact surd solutions Rates of change, gradient and graphical interpretation Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Simultaneous Equations Recap of Percentages Statistical measures Problem solving techniques Recap and Revision 	Circle theorems	Solving Equations and Inequalities	
 Rates of change, gradient and graphical interpretation Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Recap of Percentages Statistical measures Proplics to be covered in Term 2: Problem solving techniques Recap and Revision 	• Variance	Trigonometry	
 Rates of change, gradient and graphical interpretation Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Statistical measures Problem solving techniques Recap and Revision 	• Further trigonometry including graphs and exact surd	Simultaneous Equations	
 Fractional algebra and equations Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Topics to be covered in Term 2: Problem solving techniques Recap and Revision Algebraic proofs and reasoning Algebraic proofs and reasoning 	solutions	Recap of Percentages	
Topics to be covered in Term 2: Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning	Rates of change, gradient and graphical interpretation	Statistical measures	
 Functions, their transformations and inverses. Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning Problem solving techniques Recap and Revision 	Fractional algebra and equations		
 Vectors including proofs Iterations Numerical proofs and reasoning Algebraic proofs and reasoning 	Topics to be covered in Term 2:	Topics to be covered in Term 2:	
 Iterations Numerical proofs and reasoning Algebraic proofs and reasoning 	• Functions, their transformations and inverses.	Problem solving techniques	
 Numerical proofs and reasoning Algebraic proofs and reasoning 	Vectors including proofs	Recap and Revision	
Algebraic proofs and reasoning	• Iterations		
	Numerical proofs and reasoning		
Recap and Revision	Algebraic proofs and reasoning		
	Recap and Revision		

Students should expect exam papers to be set on a weekly basis as part of an ongoing revision programme.

Maths Revision



How to revise for Maths?

The best way to revise Maths is to practise questions.

Exam papers should be utilised, marked accurately and with a sense of integrity.

Time limiting papers (or sections of a paper) are useful strategies to recreate external exam pressures

How will the Maths department support?

- Drop-in Maths clinics, where students can bring problems and get assistance from a teacher.
- Targeted Intervention (post PPE I)

Useful websites

There is a wealth of resources to support the Edexcel course, find a website that works for you some good ones are:

- Maths genie
- Physics and Maths tutor
- Save my exams
- Corbett Maths
- OnMaths

Advice for Pupils



General

- Use the subject experts i.e. your teachers, when you encounter areas of misconceptions.
- Have a tidy, organised and quiet work area.
- Ensure timed practise is included in a revision schedule
- Utilise all your time effectively e.g. flash cards whilst waiting at the bus stop

Maths specific

- Ensure you have all of the correct equipment for lessons, including a calculator.
- Check work rigorously and always aim to show full solutions and working.
- Use your QLA's to identify on going areas for improvement.
- Be resilient and always try to write the "maths of the situation" by breaking a question into smaller parts.
- Recognise you may not be able to access all questions on a paper.
- Always start with questions that you are confident with and "build your own success".



Year 11 Information Evening English

Mrs Ryder – Subject Leader of English

Mrs L. Crampton - Key Stage 4 Co-ordinator for English

Interventions are currently being delivered through Tutor Time groups by Mrs Ryder, Mrs Crampton and Mrs Ghodbhani

s.ryder@johnfisherschool.org l.crampton@johnfisherschool.org

GCSE English Literature - OCR



There is no tier of entry – grades 9 to U is the range of grades available for all students entered

PAPER 1 – Exploring modern and literary heritage texts 50% 2HR 80 MARKS (Closed texts)	PAPER 2 – Exploring poetry and Shakespeare 50% 2HR 80 MARKS (Closed texts)		
Paper 1: Section A 25% 1h 15min TEXT: An Inspector Calls by JB Priestley Q1 Extract & Unseen Extract Comparison AND Q2 Character or Theme Essay Question	□ Paper 2: Section A 25% 1 hr 15 mins TEXT: Conflict Poetry Anthology (15 poems) Q1 Poem & Unseen Poem Comparison AND Q2 Single Poem Analysis Essay Question		
□ Paper 1: Section B 25% 45min TEXT: Jekyll & Hyde by R. L. Stevenson Q1 Extract Question OR Q2 Character or Theme Essay Question	□ Paper 2: Section B 25% 45 mins TEXT: Macbeth by William Shakespeare Q1 Extract Question OR Q2 Character or Theme Essay Question		

GCSE English Language - AQA



There is no tier of entry – grades 9 to U is the range of grades available for all students entered

PAPER 1 - 50% 1 hr 45 80 MARKS	PAPER 2 - 50% 1 hr 45 80 MARKS			
□ Paper 1: Section A 25% 1hr READING: 1 x Unseen Reading Fiction Q1 Retrieval Question (4 marks) Q2 Structure Question (8 marks) Q3 Language Analysis Question (8 marks) Q4 Viewpoint Question (20 marks)	□ Paper 2: Section A 25% 1hr READING: 2x Unseen Reading Non-Fiction Q1 True or False statements (4 marks) Q2 Summary question (8 marks) Q3 Language Analysis Question (12 marks) Q4 Viewpoint Comparison Question (16 marks)			
☐ Paper 1: Section B 25% 45 mins WRITING: Fiction Q5 Creative writing task	☐ Paper 2: Section B 25% 45 mins WRITING: Non-Fiction Q5 – Extended persuasive/argumentative writing task			

GCSE English Spoken Language Endorsement



Non-examination Assessment: Spoken Language

What's assessed

(AO7-AO9)

- presenting
- responding to questions and feedback
- use of Standard English

Assessed

- teacher set throughout course
- marked by teacher
- separate endorsement (0% weighting of GCSE)

Spoken Language Assessments took place in the Summer Term of Year 10.

These were graded as Pass, Merit or Distinction.

Completing this endorsement is a pre-requisite of the course.

Any student who has not yet completed their Spoken Language Endorsement will be informed of an appointment time this half term to complete it.

English GCSE revision suggestions



English Literature (OCR)		English Language (AQA)			
Paper 1: An Inspector Calls	English class notes and text	Paper 1	Revision materials available		
All Inspector Calls	 Revision World BBC bitesize CGP Revision Guides 	Fiction text analysis & Creative writing	 English class notes and texts CGP Revision books Mr Bruff videos BBC bitesize Revision World past papers Reading quality fiction – extracts, short stories etc 		
Jekyll and Hyde	'As above'				
Paper 2:	English along notice and toyt	Paper 2			
Poetry Anthology	 English class notes and text Revision World BBC bitesize Mr King poetry revision videos (youtube) 	Non-Fiction comparisons & Creative writing	 English class notes and texts CGP Revision books Mr Bruff videos BBC bitesize Revision World past papers Reading quality non-fiction 		
Macbeth	'As above'		e.g broadsheet newspapers		

English Revision Advice for Pupils



General:

- Make your most of your lesson time. Use the full time to write extended answers in class if you won't do it in class you won't be able to do it in the exam!
- Your teachers are there to help use the sentence starters, knowledge organisers, and guidance they give. But learn it so you can do it when they aren't there.
- Get into the routine and disciple now of revising each day little and often.
- Create revision posters and flashcards put them around the house. Change where they are every couple of weeks so your brain doesn't adapt and ignore them.
- Ask your family to help you stay accountable with your revision and to test you.

English specific:

- Read 20 minutes each day, especially a range of literary fiction eg 'Classic literature' and non-fiction eg diary writing, travel writing, autobiography, etc,. This will directly support your ability to access the Unseen texts in the English Language and Literature papers. Use your library for the texts. Remember there is value in finishing texts but also reading widely so find that balance.
- Know the questions that are marked for paragraphs, spelling, grammar and punctuation in the Language and Literature papers. Take extra care in those questions with your accuracy of writing. Take time to proofread and edit your answers.
- Plan your responses for the 40 mark questions.
- Know your timings and stick to them!
- Memorise quotes for ALL your Literature texts, but especially poetry and AIC where you will not have any of the text to rely on for Part B.
- Use your PPE feedback to identify on going areas for improvement.

Why do we say read for 20 minutes a day?



Reading improves student understanding and analytical skills, while also enriching their vocabulary.

Reading also is proven to reduce stress, anxiety, and the chances of suffering from insomnia. Just 6 minutes of reading can reduce stress by 68%.

Reading boosts empathy, mental health and wellbeing

Reading each day is workout, similar to cardio training, for your brain.

It is never too late to become a reader, and every minute reading helps.

Why read 20mins at home?

Student A

- * 20 minutes of reading
- a day
- * 3600 minutes per
- school year
- * 1800000 Words per
- year
- lpha scores in the top 10%
- in standardized tests







Student B

- * 5 minutes of reading
- a day
- * 900 minutes per
- school year
- * 282000 Words per
- * scores average 50% in standardized tests



student c

- * I minute of reading a day
- * 180 minutes per school uear
- * 8000 Words per year
- * scores in the bottom

10% in standardized tests



If a child starts reading 20 minutes per night in kindergarten, by the end of year 8, Student A will have read for the equivalent of 60 school days, Student B will have read for 12 school days, and Student C will have read for 3.

Want to be a better reader? GOOD! START READING!!!

Miss Carquez

Literacy and Research Lead

Revision



Revision and intervention this year - what will be offered



Revision opportunities:

- Weekly Form Time sessions with specific revision skills focus building on their programme from Year 10
- LRC open Mon.-Thurs. at 8:30, lunch and until 4:30' laptop access for revision

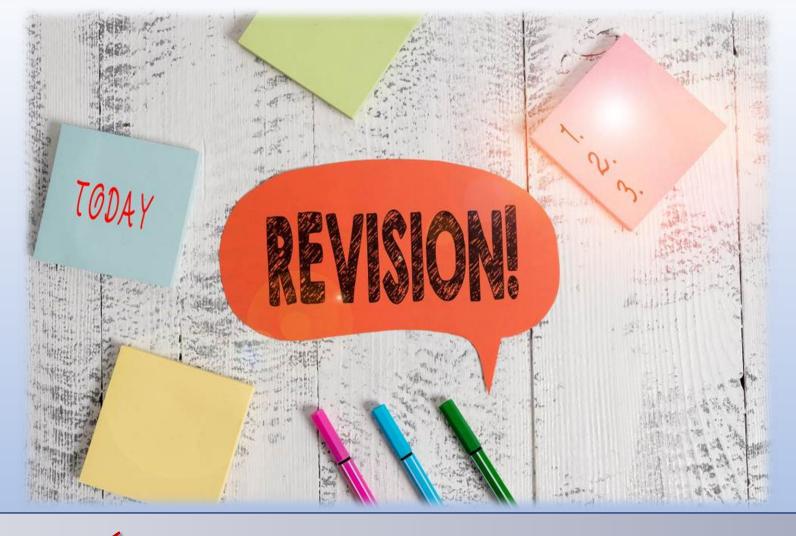
 Year 11 Revision

Skill Building

Intervention opportunities:

- Subject level short bursts, **invite only.**
- Subject specific interventions in Form Time
- Tutor Doctor for specific students
- SLT 1:1 meetings to discuss post-16 options and results in January

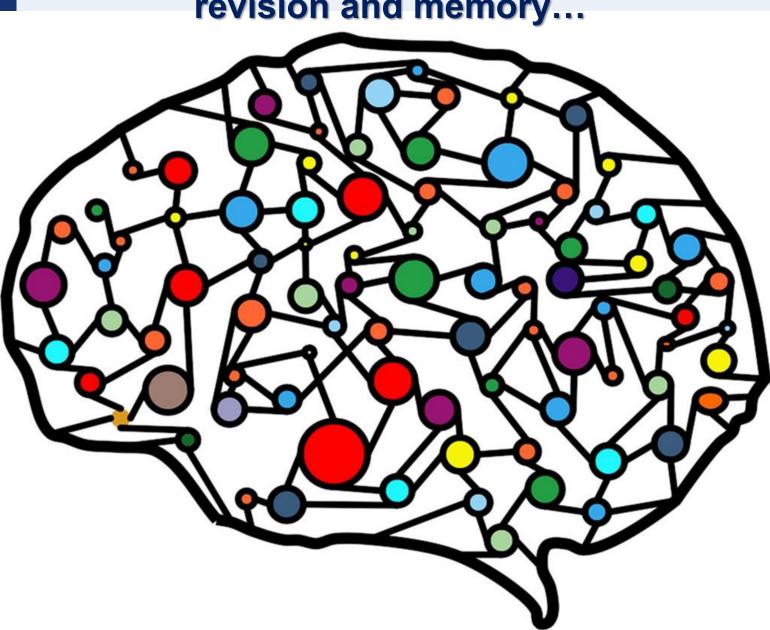




✓ Little and often
✓ Rigorous yet realistic



RECAP - The science behind revision and memory...



- When we learn something—even as simple as someone's name—we form connections between neurons in the brain. These synapses create new circuits between nerve cells.
- Those synapses get stronger or weaker depending on how often we're exposed to an event. The more we're exposed to an activity (like a golfer practicing a swing thousands of times) the stronger the connections.
- ➤ The less exposure, however, the weaker the connection, which is why it's so hard to remember things like people's names after the first introduction.

A Harvard Study revealed that our brain has limitations human brains only remember five to seven new pieces of information at one time. This study explains why when we need to learn a vast amount of information, cramming does not work.

- ➤ Spaced repetition is how your brain is encoded to make memories. If you only go over something once, your brain discards that information, deeming it unimportant. It assumes that you won't need to reaccess it. The brain only strengthens memories that it encounters frequently.
- ➤ When we make a memory, the information doesn't get stored in one place. The information gets scattered over multiple locations all over the brain. If you go back to the topic over gradual intervals, the synaptic connections become stronger and stronger until you have pathways to recall that fact whenever you need.

Retrieval

Elaborate

Visualise/text

Interleaving

Move between different topics during a revision session

Spacing

Space out subjects/topics covered over time – not cramming into 1-2 days

Examples

What does an effective revision timetable look like?

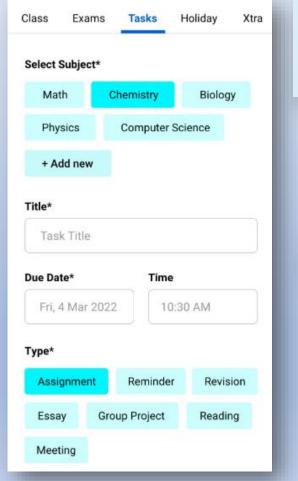
3-4pm	Biology flashcards 3		English memrise	French memrise		History question	Break / Bíology notes
4-5pm	Break	R5 notes	Break / 5 Chemistry question	Break	Bíology flashoards	Break/RE notes	Chemistry notes
5-6pm	Maths past paper	Break / Maths questions	English notes	Maths questions	Break / Maths questions	RE past question	Break
6-7pm	Dínner g Homework	Dínner g Homework	Dinner 5 Homework	Dínner 5 Choir practice	Dinner	Dínner g homework	Dínner g Homework
7-8pm	Homework / Chemistry past paper	Break	Economíos notes	Choir practice	Break	8	
8-9pm		History past paper		6	Break		

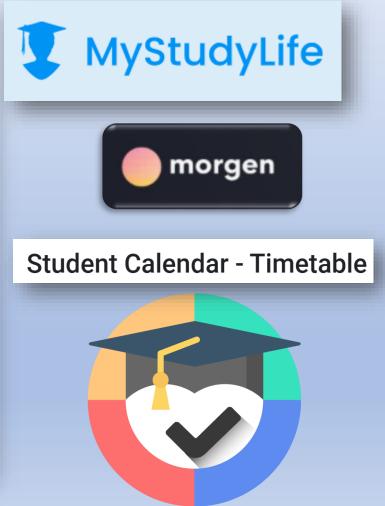
MON	TUE	WED	THU	FRI
HISTOGRAMS	4:00pm TECU- MATTERIALS	MATHS - AREA & // VOLUME	HISTORY NAPOLEON	4:00pm MATHS - ALGEBIA
/4:30pm/	4:30pm/ MATHS - CLAULATIVE FREGUENCY	4:30pm	4:30pm/ MATHS - QUADRATICS.	4:30pm
5:00pm	5:00pm	5:00pm	5:00pm	5:00pm
FOPUATION	5:30pm	(5:30pm/) GEOG-	5:30pm	5:30pm GEOG - WEATHERING & EROSION.
6:00pm	GEDG-	6:00pm	GEOG - Talism	6:00pm
6:30pm/ ENGUSH/	/6:30pm	7/6:30pm// ENGUSN // Lit///	6:30pm	EVGLISM
//7:00pm // SCIENCE CELL OWSION	7:00pm	SCIENCE- ANATOM /	7:00pm	SOENCE/ ENZYMES/
7;30pm	7:30pm// COMPUTING DATA LASES	7:30pm	COMPUTING NETWORKS	7:30pm

Timetabling Apps



• Some have a small cost for full access to all features (£1.99-6.99) but are amazing at helping organise and plan revision











THE POMODORO TECHNIQUE



Decide on the Task That You Need to Do



Timer to 25

Minutes



Work on the Task Until the Timer Rings



Take a Short 5 Minute Break

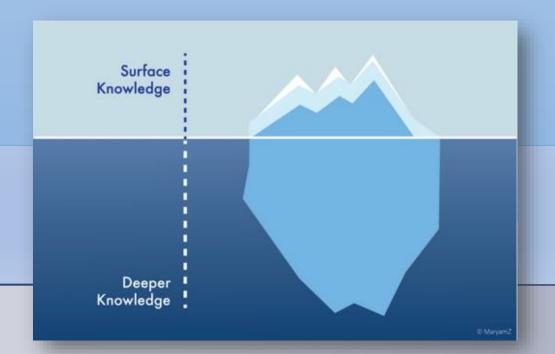


After 4 Cycles Take a 15-30 Minute Break

What is effective revision?

 Involves actively using and engaging with information you have learned.

Moves knowledge from surface to deeper levels.





Retrieval

Online quizzes, flashcards, practice papers

Elaborate

List similarities and differences; ask "why does... what if..."

Visualise/text

Mind maps, diagrams, timelines

Interleaving

Move between different topics during a revision session

Spacing

Space out subjects/topics covered over time – not cramming into 1-2 days

Examples

Give specific examples of key terminology

8 WAYS TO CHECK IF YOU REALLY KNOW SOMETHING by @inner_drive | www.innerdrive.co.uk

How many of these can you do?

ANSWER A MULTIPLE CHOICE QUIZ ON IT

EXPLAIN IT IN YOUR OWN WORDS

TEACH IT TO SOMEONE ELSE

APPLY IT TO A DIFFERENT CONTEXT

COMPARE AND CONTRAST IT WITH SOMETHING ELSE

RECALL THE INFORMATION WHILST UNDER PRESSURE

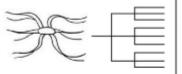
REMEMBER IT AFTER A LONG TIME

Learning/Revision Techniques



Map It

Create a mind map of the key points.



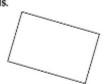
Journey It

Remember lists of information by placing images on a journey.



Index It

Transfer the key points to index cards.



Story It

Create a weird and vivid story using the key points.

M



Mnemonic It

Use the first letter of key words to create a sentence.

A well known example: Never Eat Shredded Wheat

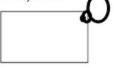
Click It

Create a presentation about the key points.



Flip lt

Write questions and answers and flip it anywhere.



Timeline It

Place key points along a line in date order.



Sing It

Set key points to some familiar music/rap.



Record It

Use your mobile to record yourself explaining the key points and play it back regularly.



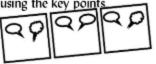
Post It

Write key words on to Post Its and stick them around your room.



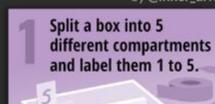
Comic It

Create your own comic strip using the key points



The Life Skills Company® 2017

USING FLASHCARDS TO REVISE by @inner_drive | www.innerdrive.co.uk







If you can correctly recall the information move the flashcard into compartment 2, if not then put it back in compartment 1.

Continue to test yourself and each time you correctly recall the information, move the flashcard into the next compartment. Flashcards from compartment 1 should be reviewed daily, with flashcards from compartment 2 being reviewed every other day, compartment 3 every third day and so on.



Eventually, all your flashcards will have been transferred to compartment 5 and the information they contain stored in your long-term memory.



And remember...

Don't practice until you get it right.











Practice until you can't get it wrong.



















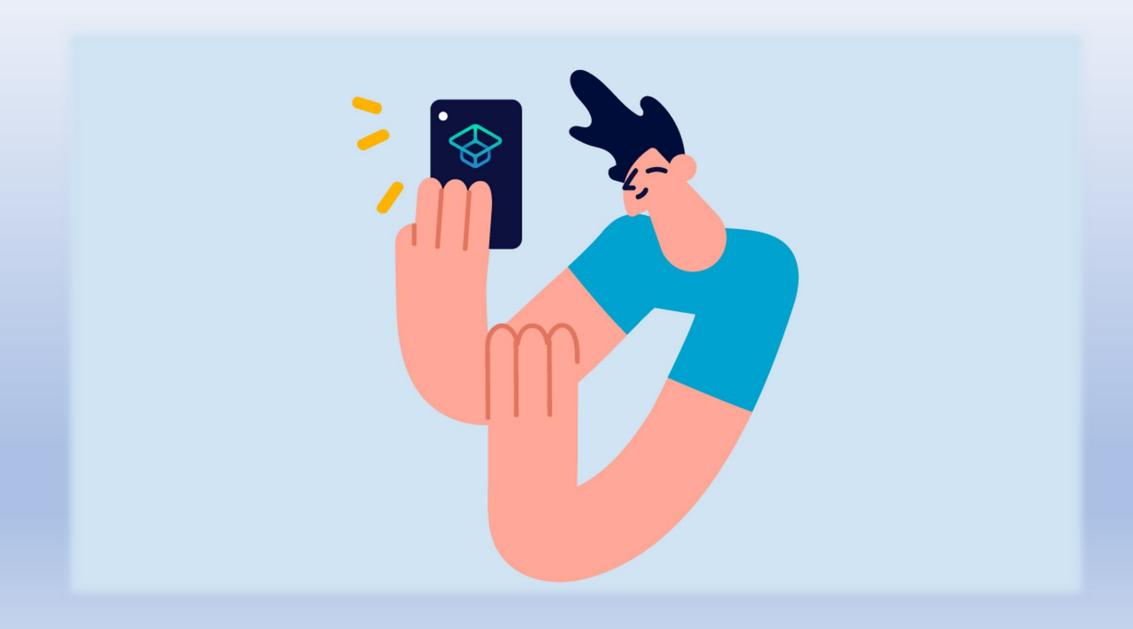




www.ToneDeafComics.com @ 2013 John Bogenschutz

Making the most of technology





Revision Apps





6. Quizlet

(Android, iPhone, iPad)







(Android, iPhone, iPad)



8. Temple GCSE

(Android, iPhone, iPad)



What can you do to help?

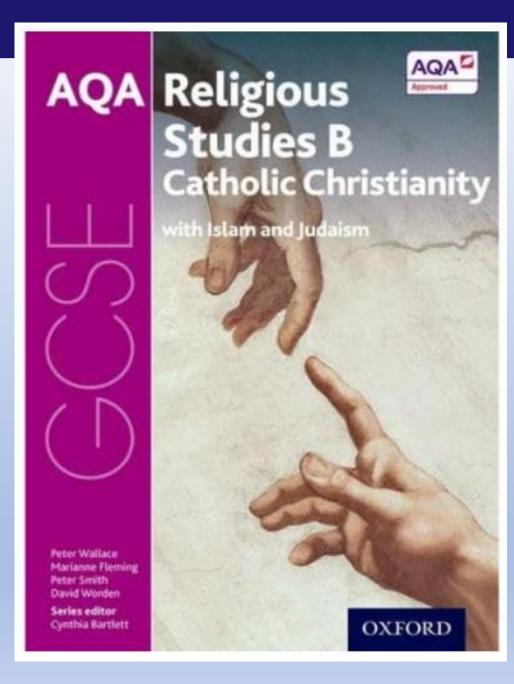


- Check that your son has a revision plan/timetable little and often!
- Ensure they can find their Year 10 workbooks and textbooks.
- Ensure they are equipped with highlighters, glue sticks, post it notes, blank paper, cue cards all these can help them create their own revision resources such as flash cards and posters.
- Create a physical space for their revision.
- Quiz them!
- Have them teach you their topics/key terms
- Reward their efforts however you see fit.



Religious Education Mr Smith





• 2 papers, Ihr 45mins each

- Ist Catholic Christianity
 - Revise Chps I-6, 4 will come up

- 2nd Judaism (Chps 9-10) and Themes (Chps 11-12)
 - Revise those 4 chapters, they will all come up

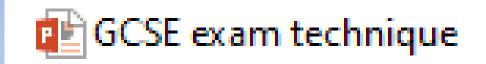
Exam format



• Each unit / chapter is broken down into a 24 mark question

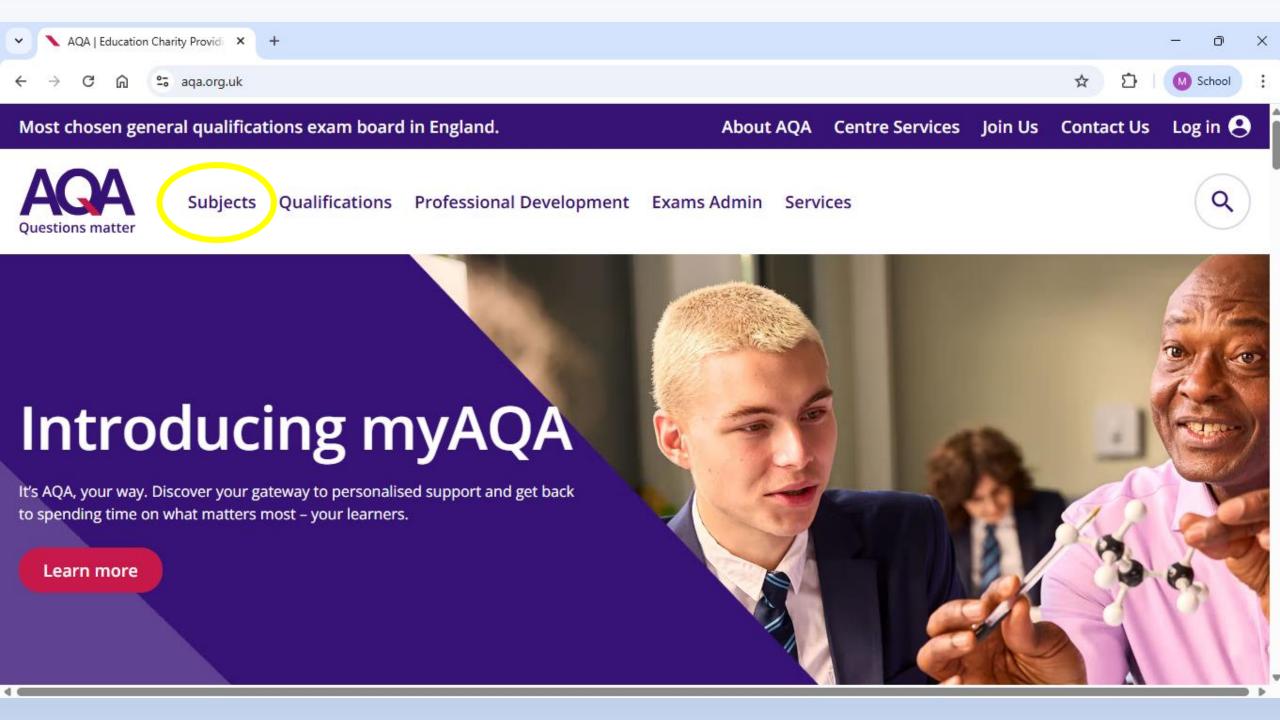
• 1, 2, 4, 5, 12 mark questions

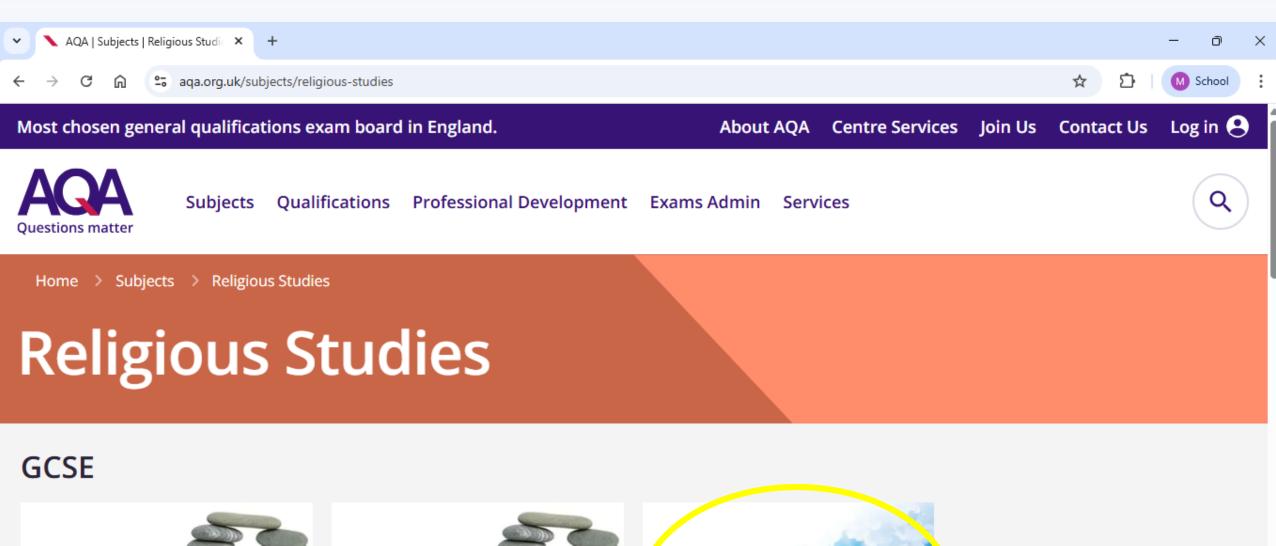
- I multiple choice (tick the box, learn definitions)
- 2, 4, 5 repeat knowledge from the textbook
- 12 I page essay, 4 paragraphs with both sides, an argument with a justified conclusion

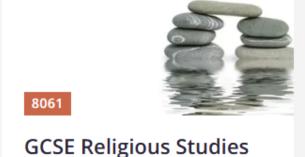




- Ensure your son knows the material in Chapters 1-6, 9-12
- And that he knows how to answer the questions
- Makes revision cards
- Fills in A3 sheets (check Bromcom)
- Answers questions in the Active Recall Booklet
- Completes his homework properly and acts on feedback
- Completes timed practices at home (24 minutes for IQ on his phone)
- Uses mark schemes on AQA website to self-assess:







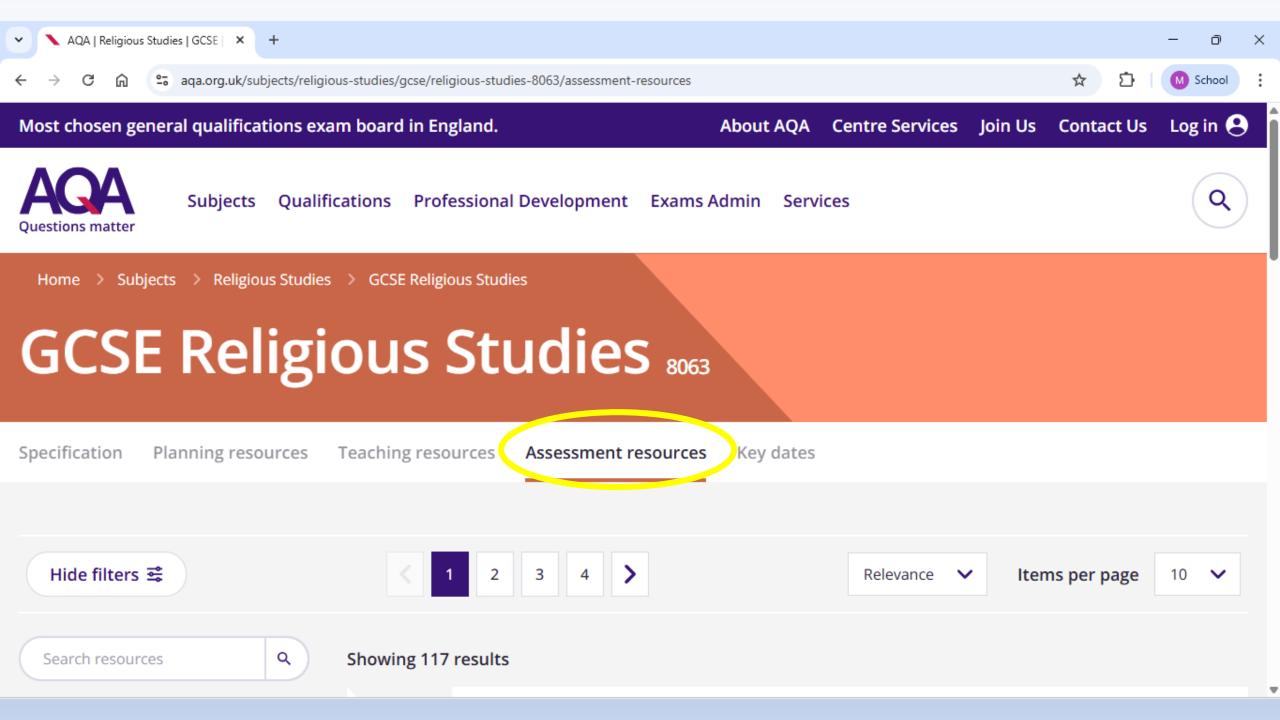
Next exam: 20 May 2026

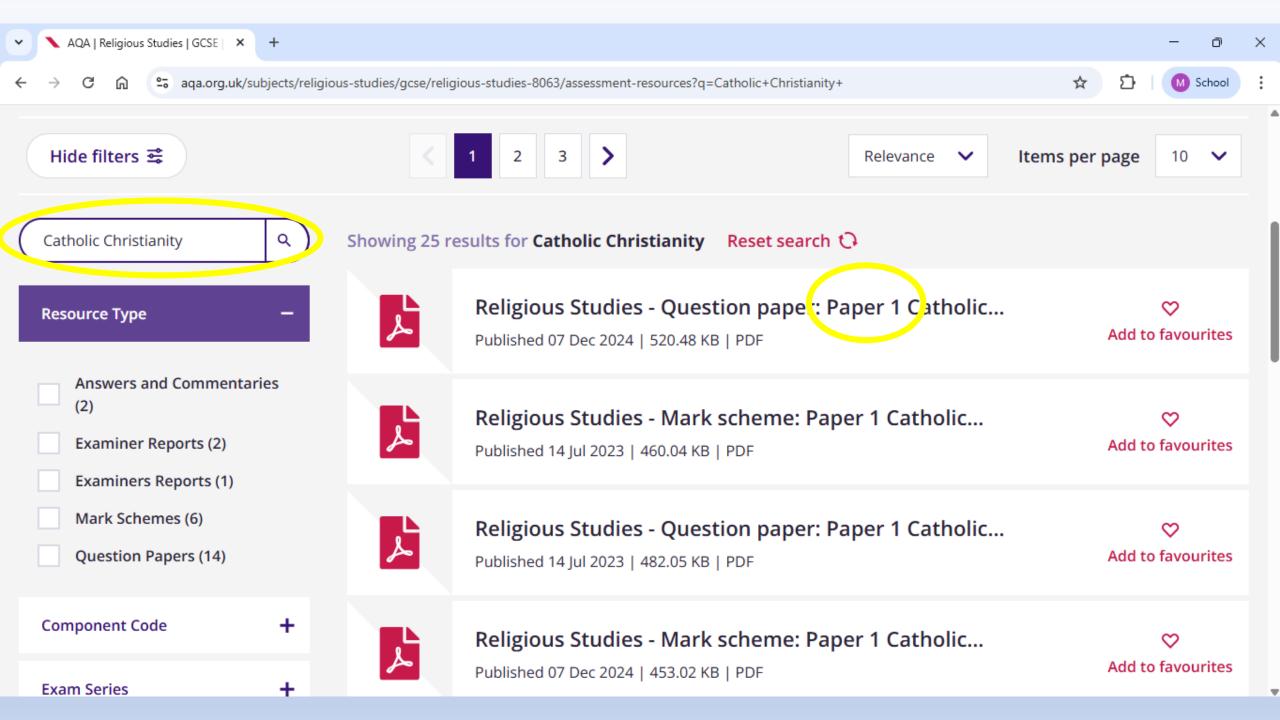


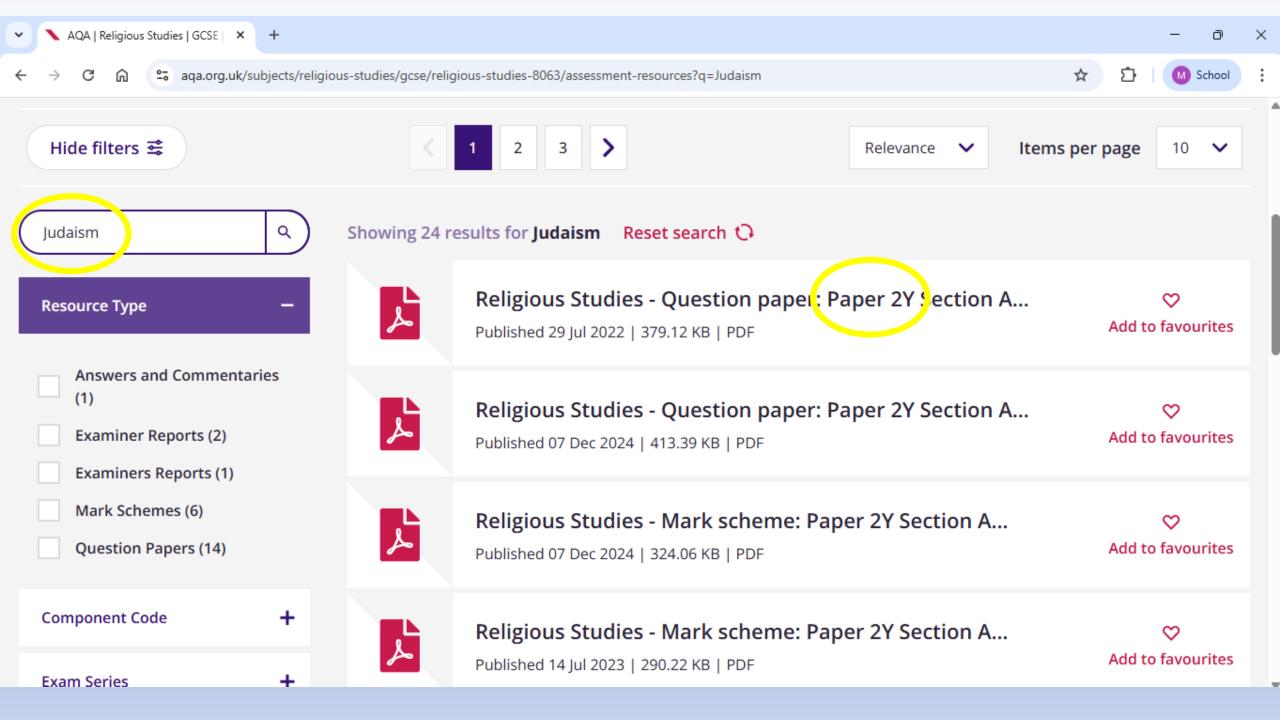
Next exam: 12 May 2026

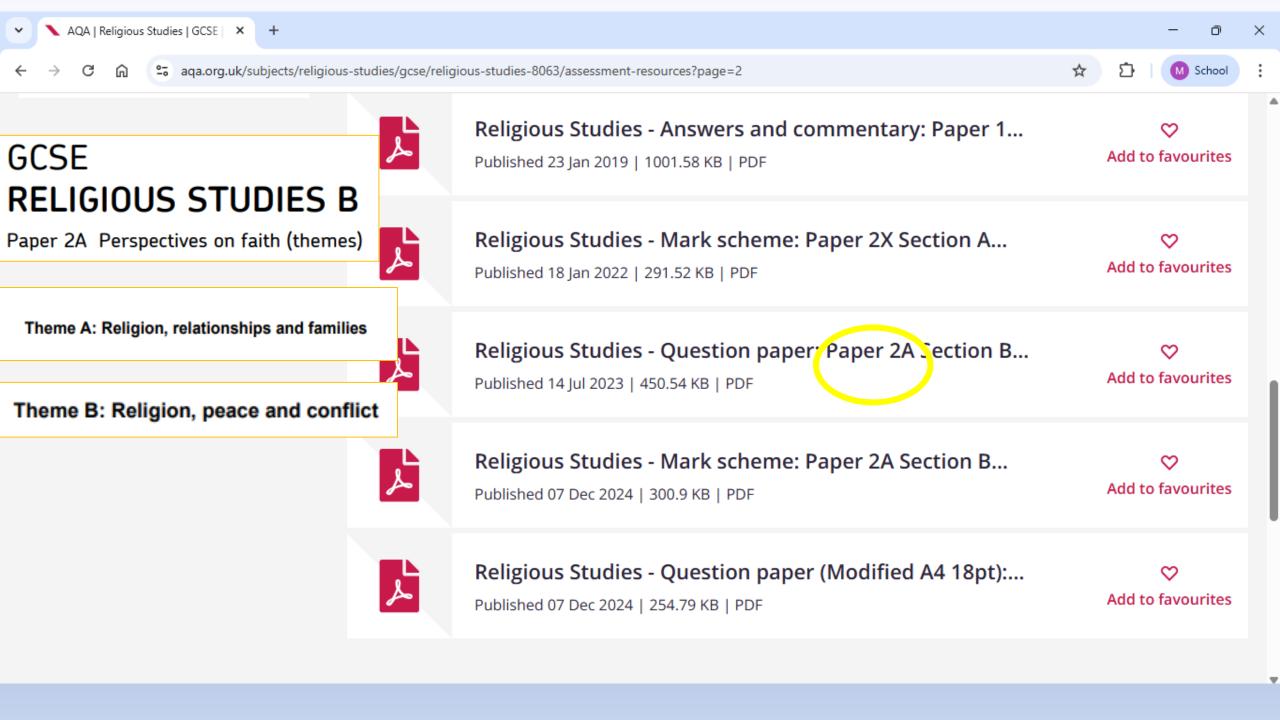
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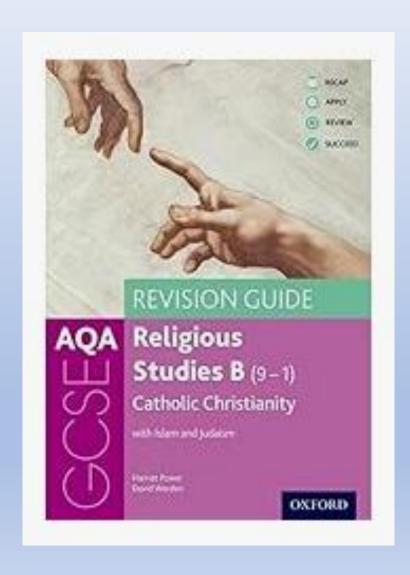


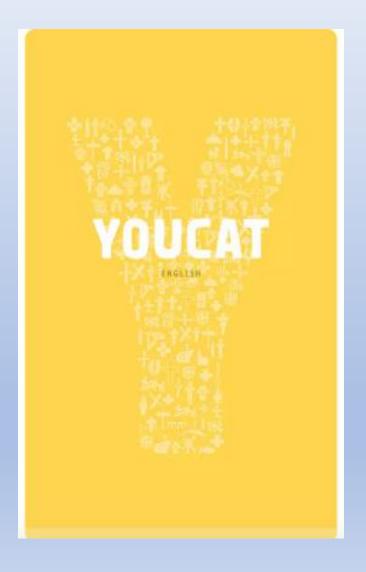
• Once he feels confident with a particular chapter, build up...

- Start doing x2 24 markers, then 3, then 4 (to 1hr 45mins)
- Pupils historically do poorly on the latter questions because they mistime in the exam.
- They also do worse on the Judaism and Themes papers as their answers lack detail.
- He should practice until all gaps in his knowledge and technique are filled in.

Challenge









Prepare as the exam will be

Knowledge and technique

Timed conditions

• Do as much as often as possible – start now

Wellbeing/Safeguarding



This is a big year for students.

Whilst we expect them to take it seriously, it should not be at the cost of their health and wellbeing.

We have many people in school that students can talk to about the way they're feeling: The Safeguarding team (Mr Mawer, Mrs Lala, Miss Carquez, Miss Sayers and any wellbeing staff wearing a pink lanyard). We also provide support via the Education Wellbeing SupportTeam in Sutton and via the school nurse.

Thank you!

Further questions can be directed to your KS4 admin:

m.cody@johnfisherschool.org

Or

Your son's tutor.



"Nurturing young Catholic gentlemen.
Aspiring for Academic, Cultural & Sporting Excellence."