



Faithfulness and Integrity







Headteacher's Welcome



Head of School: Miss Lindop





AN ENTRY

Head of School: Miss Lindop

128 Days

- 5 School days until October Half Term
- 40 School days until Christmas
- 74 School days until February Half Term
- 104 School days until Easter
- 128 School days until May Half Term

Head of School: Miss Lindop

128 Days

26 School weeks...give or take a day

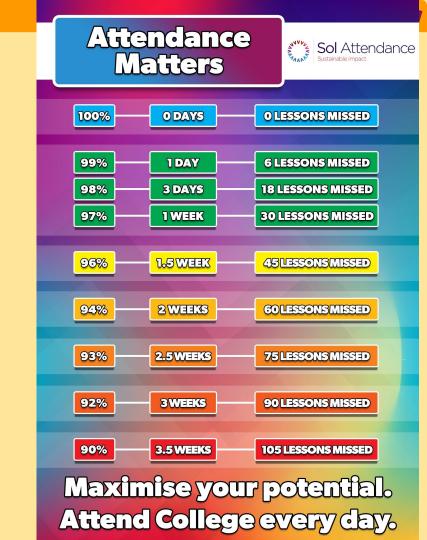
128 English lessons

128 Maths Lessons

117 Science Lessons

78 RE Lessons

64 Option Subject Lessons



Head of School: Miss Lindop

Y11 Attendance: 90.2%

Severe Risk of Underachievement



Proposed Changes to Summer Examinations Summer 2022: Miss Davies Exams Officer

- There will be optional topics and content in GCSE English literature, history, ancient history and geography. Ofqual will require exam boards to change how they assess these subjects to reflect the expected changes to the way the subject content is assessed, as proposed in the consultation.
- Students taking GCSE, AS and A level art and design will be assessed on their portfolio only.
- Exam boards will provide advance information about the focus of the content of the exams for all GCSE, AS and A level subjects (except GCSE English literature, history, ancient history and geography) for the summer 2022 exams. The advance information will meet the principles set out in the consultation document.

Proposed Changes to Summer Examinations Summer 2022: Miss Davies Exams Officer

- The policy intention of providing advance information is that it will support students' revision. Therefore, the DfE has confirmed that advance information will be provided by 7 February 2022 at the latest. This will enable teachers to plan to adapt their teaching in the second half of the spring term if necessary.
- Students will be given a formulae sheet for GCSE mathematics in summer 2022. Exam boards will provide copies of the formulae sheet for use in teaching and to ensure that students are familiar with it prior to the exams. Clean copies of the formulae sheet will be provided in the exams.
- Students will be given a revised equation sheet for GCSE physics and combined science in summer 2022, covering all the equations required in the subject content. Exam boards will provide copies of the equation sheet for use in teaching and to ensure that students are familiar with it prior to the exams. Clean copies of the equation sheet will be provided in the exams.

Full proposed changes can be found at <u>https://www.gov.uk/government/consultations/proposed-changes-to-the-assessment-of-gcses-as-and-a-level</u>s-in-2022/outcome/decisions-proposed-changes-to-the-assessment-of-gcses-as-and-a-levels-in-2022



Examination Procedures and Expectations: Miss Davies Exams Officer

Before Exams

- Check exam entries
- Correct equipment
- Dates of exams

During Exams

- Know the rules (JCQ Information for Candidates) mobile phones and watches
- Contingency day
- Special consideration

After Exams

- Results day Thursday 25th August 2022
- Post results services

Email: exams@sfx1842.org

How can you help your child and prepare them to perform?

Each day you can support your child to make choices which can impact how they perform during the exam period

Being a role model. 1. Attendance. 2. Attitude to learning. 3. Help them set goals. 4. Keep them active. 5. 6. Healthy eating. Time out. 7. 8. Sleep patterns. Unplugging. 9. Staying cool & calm. 10. Belief. 11. Be supportive. 12.





Plan Early

- •It ought to go without saying that planning your revision timetable must be done before anything else, to ensure there is enough time for comprehensive coverage of all subjects.
- •GCSE students, for example, usually study between eight and twelve subjects. If you plan to devote a week revising each subject, then that will require months of revision.
- •There are lots of ways to do a timetable. Here are a few ideas...

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8:30 – 9							
9 – 9:30							
10 – 10:30							
10:30 – 11							
11 – 11:30							
11:30 – 12							
12 – 12:30							
12:30 – 1							
1 – 1:30							
1:30 – 2							
2 – 2:30							
2:30 – 3							
3 – 3:30							
3:30 – 4							
4 - 4:30							
4:30 - 5							
5 - 5:30							
5:30 - 6							
6 - 6:30							
6:30 - 7							
7:30 - 8							
8 - 8:30							
8:30 - 9							
9 - 9:30							
9:30 - 10							
10 - 10:30							

Start with half hour slots. In this age of distractions, it will be very difficult to expect yourself to concentrate completely for longer periods...





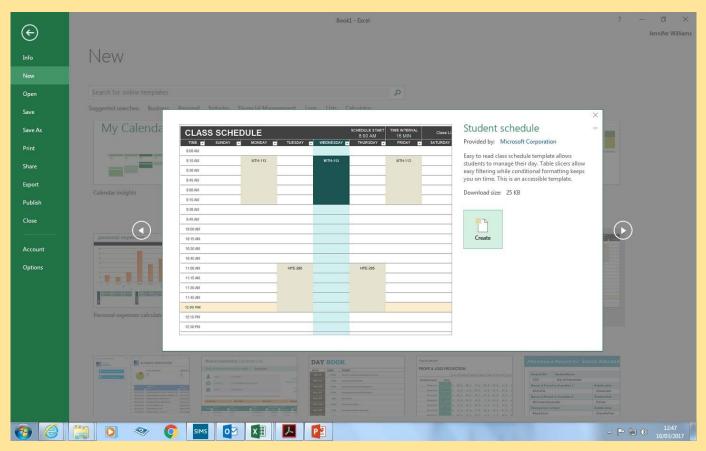
Be flexible! Produce your timetable in a way that allows it to be easily changed & updated week to week depending on your plans & priorities.

School
SSS
Sleep
Rugby training
Dinner
Relaxation

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
8:30 – 9							
9 – 9:30							
10 – 10:30							
10:30 – 11							
11 – 11:30							Maths
11:30 – 12							
12 – 12:30						A Christmas Carol	Physics
12:30 – 1							
1–1:30						Macbeth	Maths
1:30 – 2							
2 – 2:30						An Inspector Calls	Chemistry
2:30 – 3							
3 – 3:30	French	Art	English	Maths	Physics	Poetry	Biology
3:30 – 4							
4 - 4:30	French L	PE	A Christmas Carol	Biology	French L	English Language	Maths
4:30 - 5					French R		
5 - 5:30	French R		An Inspector Calls	Chemistry	PE	English Language	
5:30 - 6							
6 - 6:30							History 1
6:30 - 7							
7:30 - 8	Macbeth	Maths	History	Maths			History 2
8 - 8:30					Biology		
8:30 - 9	Poetry	Physics	English Language	Physics			History 1
9 - 9:30							
9:30 - 10							
10 - 10:30							

Microsoft Excel







www.getrevising.co.uk/planner

Create your smart Study Planner

Make revision manageable. Build a plan around your life. Get confident for your exams.

Get started. It's free

Organise your revision time

Balancing studying with the fun stuff in life can be difficult. Revising can get in the way of everything from meeting friends to relaxing after school.

Building a revision plan helps you manage your time more effectively. It gives you a clear idea of what subjects and topics you'll be revising each day and helps you organise your studies around your life.

The Get Revising Study Planner:

- Builds revision sessions around your life
- Automatically adds revision sessions for you
- Prioritises subjects you find difficult







Some Revision ideas

- 1. Mindmaps
- 2. Flashcards
- 3. Foldables
- 4. GCSE pod
- 5. Revision books
- 6. Post-its / mind maps / posters
- 7. Past paper practise
- 8. Exam question planning
- 9. Graphic organisers
- 10. RAGging knowledge



<u>Useful revision websites / apps:</u>

- GCSE pod
- Quizlet
- Gojimo
- Get Revising
- Reviser
- Flashcards+
- Memrise







Learning Support Team:

SENDCo - Miss McDonald

Acting SENDCo - Miss Lindop

Assistant SENDCo - Dora Fletcher

Learning Support AssistantsR MacCormackN BoardmanJ WilkesJ HoodG Worthington







What does it mean if my child is on the SEND Register?

& Disabilities

A child or young person has a Special Educational Need or Disability (SEND) if they have a significant learning difficulty or disability, which calls for special educational provision, namely provision different from or additional to that normally available to pupils of the same age.

A child of compulsory school age or a young person has a learning difficulty or disability if he or she:

- Has a significantly greater difficulty in learning than the majority of others of the same age, or
- Has a disability which prevents or hinders him or her from making use of facilities of a kind generally provided for others of the same age in mainstream schools or mainstream post-16 institutions.

Exam Access Arrangements (EAAs) are the reasonable adjustments that can be made for an exam candidate and might include things like:

- a reader
- a scribe
- extra time to complete an exam paper
- permission to use assistive technology
- provision of rest breaks

Exam arrangements can only be granted through:

Assessor's report

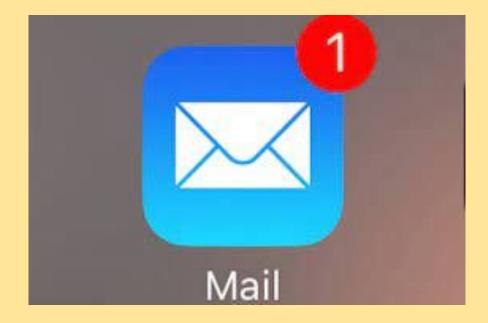
history of need

significant and long-term impairment e.g extra time, below average speed supported by evidence e.g) Educational Psychologist's report, teacher report normal way of working





send@sfx1842.org



All Estat

GCSE English - Information and Preparation: Ms Hayes

- AQA: ENGLISH LANGUAGE AND ENGLISH LITERATURE
- DEPARTMENT CONTACT: <u>a.hayes@sfx1842.org</u>

Pupils will complete two examination papers for English Language and two examination papers for English Literature.

Google Classroom has revision materials and electronic versions of our set texts.

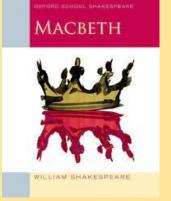
The code for GC literacy resources is: **obaksi5**

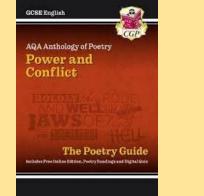
Miss Shinks is providing catch up lessons on a Tuesday and Thursday evening in E6.

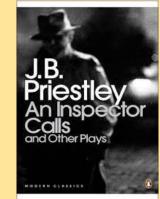


GCSE English - Information and Preparation: Ms Hayes

• <u>Set texts for English Literature - summer series 2022.</u> We are studying: Macbeth, Power and Conflict poetry and An Inspector Calls.







GCSE Maths - Information and Preparation: Mrs Hennigan Maths GCSE Summer 2022

Tiered Entry - Higher or Foundation

Higher - Edexcel/Pearson

•3 papers each one is 1 hour 30 mins
•Each paper is worth 80 marks (240 in total)

- •Paper 1 non-calculator
- •Paper 2 calculator

•Paper 3 - calculator

Foundation – OCR

•3 papers each one is 1 hour 30 mins

•Each paper is worth 100 marks (300 in total)

•Paper 1 – calculator

- •Paper 2 non- calculator
- Paper 3 calculator

GCSE Maths - Information and Preparation: Mrs Hennigan





GCSE Maths - Information and Preparation: Mrs Hennigan

Tier	Topic area	Weighting
Foundation	Number	22 - 28%
	Algebra	17 - 23%
	Ratio, Proportion and Rates of change	22 - 28%
	Geometry and Measures	12 - 18%
	Statistics & Probability	12 - 18%
	Number	12 - 18%
	Algebra	27 - 33%
Higher	Ratio, Proportion and Rates of change	17 - 23%
	Geometry and Measures	17 - 23%
	Statistics & Probability	12 - 18%

Number	
Skills 1-150, 743-772, 774-777	
Algebra	
Skills 151-327, 778-811, 874-893	
Ratio, proportion & rates of change	
Skills 328-348, 739-742, 864-871	
Geometry & measure	
Skills 455-461, 477-565, 567-606, 608-669, 674-738,	
812-863	
Probability & sets	
Skills 349-391, 670-673	
Statistics	
Skills 392-454, 872-873	

M E TA

GCSE Maths - Information and Preparation: Mrs Hennigan

Pre-mock – October

- Tiered entry H/F
- 2 papers
- 1 non-calculator & 1 calculator
- RAG

Mock 1 – December

- Tiered entry H/F
- 3 papers
- RAG

Mock 2 – March

- Tiered entry H/F
- 3 papers
- RAG

GCSE EXAMS – May/June

- Tiered entry H/F
- 3 papers



GCSE Maths - Information and Preparation: Mrs Hennigan

- HEGARTY MATHS/CORBETT MATHS
- RAG
- REVISION CLASSES
- PRACTICE PAPERS
- EXAM QUESTIONS (white books)



GCSE Maths - Information and Preparation: Mrs Hennigan Maths GCSE Summer 2022

DFE has decided as a matter of policy, and in view of the disruption caused by the pandemic, that it is not necessary for students to memorise formulae for GCSE maths, as they must in a normal year.

A formulae sheet will be provided during the exams, as well this will be provided for use in teaching.

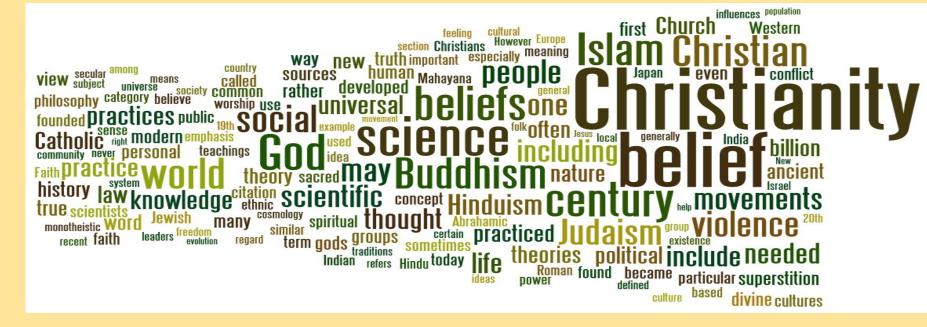
DFE has confirmed that the policy intention of the advance information is to support students revision rather than a reduction in subject content. Its policy is that it should be released by **7 February 2022** at the latest.

What this means is we will adapt our teaching to focus on what we are told.



GCSE RE - Information and Preparation: Mr Matthews

Exam board: Edexcel Specification: A



Contact: rms@sfx1842.org



GCSE RE - Information and Preparation: Mr Matthews

Pupils will sit three written exams for their mock exam

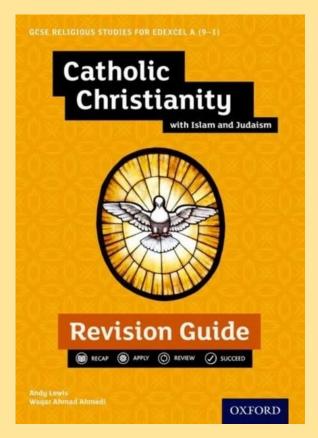
- This exam will cover
- Paper 1 Catholic Christianity 1hr 45mins
- Paper 2 Judaism 50mins
- Paper 3 Philosophy and Ethics 50mins



GCSE RE - Information and Preparation: Mr Matthews

Year 11 Lessons and tasks Year 11 Revision







GCSE Science - Information and Preparation: Mr Lal





Foundation Tier (any students achieving

GCSE Science - Information and Preparation: Mr Lal

	AQA Trilogy Science GCSE - you did not choose separate Science as an option	below a 5-5 in the mocks will be entered for this)
Pathway		Higher Tier (any students achieving a 5-5 or above in the mocks will be entered for this)
GCSE P	AQA Separate Science GCSE	Foundation Tier (any students achieving below a 5 in the mocks will be entered for this)
		Higher Tier (any students achieving a 5 or above will be entered for this)



GCSE Science - Information and Preparation: Mr Lal

Week 1	Biology: Cell Biology, Chemistry: Atomic Structure, Physics: Energy
Week 2	Biology: Organisation, Chemistry: Bonding, Physics: Electricity
Week 3	Biology: Infection and Response, Chemistry: Quantitative Chemistry, Physics: Particle model of matter
Week 4	Biology: Bioenergetics , Chemistry: Chemical Changes, Physics: Atomic Structure
Week 5	Biology: Homeostasis and Response, Chemistry: Energy Changes, Physics: Forces
Week 6	Biology: Inheritance, Variation and Evolution, Chemistry: Rates of Reaction, Physics: Waves
Week 7	Biology: Ecology, Chemistry: Organic, Physics: Magnetism and Electromagnetism
Week 8	Chemistry: Analysis, Chemistry: Chemistry of the Atmosphere, Chemistry: Using resources
Week 9	and repeat!

Full revision list and information in your information packs

Any questions - catch me afterwards or j.lal@sfx1842.org



GCSE Science - Information and Preparation: Mr Lal

Chemistry	Questions and Mark Schemes	Videos		
Paper 1				
Atomic Structure + Periodic Table	Grades 1-3: http://WAGYTUH.exampro.net Grades 4-6: http://UARINOK.exampro.net Grades 7-9: http://CIEEFOQ.exampro.net	<u>http://bit.ly/chematoms5</u> <u>1</u>		
Bonding	Grades 1-3: http://VEBUHIE.exampro.net Grades 4-6: http://RUFUTUH.exampro.net Grades 7-9: http://VIBEBIX.exampro.net	http://bit.ly/chembonds5 2		
Quantitative Chemistry	Grades 1-3: http://OANEXUB.exampro.net Grades 4-6: http://SASOBOL.exampro.net Grades 7-9: http://FYIYBEF.exampro.net	http://bit.ly/chemquant5 3		

Full revision list and information in your information packs

Any questions - catch me afterwards or j.lal@sfx1842.org

All Fairs

6th Form Applications and Information: Miss Arends Head of Upper School

- We offer a variety of A level, CTEC and BTEC qualifications.
- We are currently looking at widening our curriculum offer to include Criminology and Football coaching courses.
- A google form will be shared with year 11 students next week to gain information regarding subject choices.
- Meetings will be set up with year 11 to discuss their next steps.
- We look forward to seeing you at our Sixth Form Open Evening.

Thursday 18th November

Close and Questions



