

Moorside High School

Examination Handbook

2019

This booklet contains information that you will need for the examinations. Read it carefully and follow instructions thoroughly otherwise you may be breaking the rules of the examination board.

Individual examination timetables will be distributed in February. Please check these with Mrs Lowe (Exams Officer) and then your official timetable entitled "Statement of entry" will be sent to you from the examination boards in March. Ignore start times published on these, Examinations at Moorside start at 9.00 am and 1.00 pm UNLESS OTHERWISE INFORMED. Ensure that all of your examinations are shown on the timetables and check your preliminary school statement with those from the examination boards. Please note that internally arranged examinations would not be shown. These include GCSE Art, and orals for Modern Languages and Music. Your subject teacher will give you the dates for these.

It is vital that you attend for these examinations as absence from a part of the examination or a failure to hand in coursework will result in the board being unable to award GCSE grade.

If there appears to be an error or if you have two examinations at the same time see Ms Lowe **immediately**.

It is **your** responsibility to be in the right place at the right time. Misreading your timetable or forgetting an examination are not acceptable reasons for lateness or absence. Ensure that the information we have in school is up to date regarding your home telephone number and the emergency contact numbers for your parents.

Most examinations will take place in the main school hall. However, on days when there are too many candidates for the examination to be accommodated in the hall, alternative rooms will be posted in the foyer. Make sure that you arrive in time to know where to sit in the examination.



HERE ARE SOME GUIDELINES TO HELP YOU THROUGH YOUR EXAMINATIONS:

GENERAL:

- Arrive at the examination room at least **15 minutes before the exam** is due to start. If you arrive later you will need special permission to enter the exam room.
- 2 **Only write in black ink.** A fountain pen or good fibre pen may improve presentation. Always carry a spare pen.
- 3 Do not take any mobile phones, smart watches, notes, exercise books or textbooks into the examination room. Bags should be neatly stacked in the foyer where cameras are in operation.
- 4 Bring a record of your examination number with you in order to avoid mistakes or delays. The hall will be arranged in examination number order. It is essential that numbers are never re-arranged by students.
- You may use calculators in some subjects. They must be small, silent, and battery operated and non-programmable. Calculators must not be left in their cases. They may not be borrowed from other candidates during the examination.
- You must provide you own writing equipment. For multiple choice question papers, a HB pencil and an eraser are essential. You are also responsible for bringing such items as calculators, compasses, protractors, coloured pencils, black pens, rulers.
- 7 You must attend for all examinations in full school uniform.
- 8 You will be given a clear warning at the start of each examination regarding conduct in the examination. If any of the regulations are breached you will be reported to the examination board and **you will not be awarded a GCSE result.**
- If you miss an examination for any reason except illness you will have to repay the £35 examination fee. GCSE Science will cost £70.00 as it is a dual award. If you are too ill to take an exam you must provide a medical certificate. You cannot take an examination at a later time.
- 10 Using Calculators

For question papers where the use of calculators is allowed, candidates are responsible for making sure that their calculators meet the awarding bodies' regulations.

The instructions set out in this section apply to all examinations unless stated otherwise in the appropriate awarding body's subject-specific instructions.

Candidates should be told these regulations beforehand.

Calculators must be:

- o of a size suitable for use on the desk:
- o either battery or solar powered.

The candidate is responsible for the following:

- the calculator's power supply;
- the calculator's working condition.

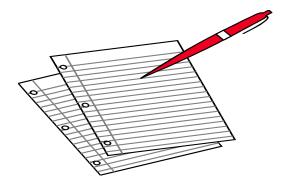
Calculators must not:

- be designed or adapted to offer any of these facilities:
 - language translators;
 - symbolic algebra manipulation;
 - symbolic differentiation or integration;
 - communication with other machines or the internet.
- be borrowed from another candidate during an examination for any reason;
- have retrievable information stored in them – this includes:-
- databanks;
- dictionaries;
- o mathematical formulas:
- o text.
- 11 Information given by the examiners about written work:-
 - You must write in black ink or ballpoint pen, unless the instructions on the front of the question paper say otherwise.
 - Write your name (except for CCEA examinations), centre number, candidate number and unit or component code or paper details on your answer booklets.
 - Fill in any other details as necessary.
 - You must do all work, including rough work, on examination stationery unless otherwise stated.
 - You should neatly cross through any rough work but not make it totally illegible, as it will be forwarded to the examiner.
 - You must do any rough work for multiple-choice papers in the question book.

You must not use:

- correcting pens, fluid or tape;
- reading pens;
- highlighter pens in your answers (although you may use them to highlight questions within the question paper or question/answer booklet);

o pale-coloured gel pens in your answers.



RESULTS

Year 11: Electronic copies of GCSE results will be issued to candidates on Thursday 23 August 2018 in ICT4 (the old Library) between 9.30 am and 10.30 am.

RESULTS WILL NOT BE GIVEN OVER THE TELEPHONE

If you wish to have results posted to you please leave a stamped addressed envelope with Mrs Lowe.

POST GCSE ADVICE

Staff will be in school when GCSE results are published.

REMARKS

The examination board provide facilities for remarking of scripts should a candidate have gained an unexpectedly low grade. Such remarks are very costly and normally at parents' expense. It is very rare that they result in a change of grade (it is even possible to go down). Parents contemplating asking for a remark should contact the school to see how far the final grade is below the estimated performance. Should you wish to proceed then contact Mrs Lowe.

Written consent must be given by the candidate using the correct stationary agreeing to accept the remarker's judgement even if it means having the grade lowered. Consent must be given before an application for remarking can take place. Last date for application is 6 September 2019.

Preparation for Exams

Handbook for Students and Parents

If parents are concerned at any time about their child's physical and emotional well being during the time left before GCSE, please telephone Mrs Grant on 01782 551200 ext 226.

Organising Revision

You are often told to revise but less often told how to! Effective revision involves using a variety of methods in order to keep your mind alert.

First of all fill in this questionnaire to start you thinking about your approach to revision.

	In order to revise:	That's me	That's	not
			me	
1	I make up a revision timetable			
2	I reduce my notes to key points			
3	I read up the night before the exam			
4	I transfer notes into diagrams			
5	I have no need to revise			
6	I tape the key points			
7	I am an active learner			
8	I use past exam papers			
9	I just don't know how to revise			
10	I set myself learning targets			
11	I read my notes over and over again			
12	I understand how to get facts into my long			
	term memory			

Write here three methods of revision that works for you:
1
2
3

Now write down which subjects you are studying and grade how "revision efficient" you think you are on a scale of 1-10 (10 = top).

Subjects	Revision Efficiency Grade
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			1			7
Planning a R	evision Tim	<u>etable</u>				_
Do you leave Do you leave Do you do any	it until the da	•	ore the exam?			
Well, read on it.	and you will	see that effect	ive revision is	possible if you	u organise and	plan
What eHow mNow, on this realistic – you	evenings do I uch free time timetable, si know you w	e to be fitted in have free? e do I have in a mply highlight on't give up all courself entirely	a school/colleg times that you I your free time	u can "earmar		
	Early Morning	Late Morning	Early Afternoon	Late Afternoon	Evening	
Monday						
Tuesday						
Wednesday						
Thursday						
Friday						
Saturday						
Sunday						
this is your fra	mework for	art, now write texam preparate	ion – you have	e made a com		rea –
Now count up	how many v	veeks it is to you committed up	our first exam			

Now think about how that time should be shared between subjects. Fill this in:

Subject	Hours per Week	Subject	Hours per Week



Making Revision Guides

It is important to allow our memory to have lots of positive revision boosts before an exam rather than just one long overtaxing of the poor old brain. It helps to break a subject down into "bite size" pieces that make it less frightening and easier to learn. Try putting each "chunk" of information onto a card.

Read the following extract:

It is generally accepted that the acidic gas sulphur dioxide is one of the principal causes of acid deposition which has damaged many lakes in Sweden and Norway. Much of this sulphur dioxide is produced from the combustion of sulphur-containing impurities when coal and oil are burned, and the pollution is transported to Scandinavia from the UK by the prevailing SW to NE air movements. Some sulphur dioxide is deposited in a dry form, the remainder dissolves in water droplets in the air to form an acidic solution of low PH, and is then deposited as "acid rain".

Write sulphur dioxide on the left hand (or front) of the "revision card" below. Write the important information about sulphur dioxide on the right hand (or back) of the card.

Back

This involves reducing the notes to key points, helping you revise as your brain has a sense of purpose.

Finally count out the main points. Think of a way of triggering these off in your memory by devising a memory booster.

Here are some examples of memory boosters:

<u>My Very Easy Method Naming Planets =</u> <u>Mercury Venus Earth Mars Neptune Pluto</u>

Stala $\underline{\mathbf{C}}$ tites $\underline{\mathbf{C}}$ ome from the $\underline{\mathbf{C}}$ eiling, Stala $\underline{\mathbf{G}}$ mites $\underline{\mathbf{G}}$ row on the $\underline{\mathbf{G}}$ round

Now think of how you could make revision cards for each of the subjects you study.

Perhaps you could put a definition on the front and examples on the back or positive points on one side and criticisms on the other.

Finally, go and buy a pack of index cards and start revising. Don't forget that the actual act of simply making the card is a very significant part of the revision process.

Understanding Exams

Test your understanding of exam procedure and technique. Decide which of these statements is true and which is false:

		True	False
1	Exams are designed to catch you out		
2	Some papers are divided into two or three parts		
3	Exams never allow you enough time to finish		
4	Exam instructions are never clear		
5	You can gain marks for good spelling and		
	grammar in some exams		
6	Some questions in some exams are compulsory		
7	All questions in all exams are compulsory		
8	It is always important to arrive in plenty of time for		
	the exam		
9	It is always possible to borrow pens, pencils or		
	highlighters if you've forgotten them		
10	The exam marker makes allowances if you have		
	misread the question		
11	All candidates are exhausted through worry by		
	the time the exam day arrives		
12	It is not possible to revise for all exams as you		
	can't tell what questions will be asked		
13	You don't know if you can take texts into the exam		
	or not		
14	Some questions carry more marks than others		
15	It is not possible to work out how much time to		
	allow for each question		
16	You cannot cross things out in an exam		
17	It doesn't matter if your handwriting is illegible		
18	You are allowed to highlight and underline on		
	exam papers		
19	Time spent on planning answers means you don't		
	have enough time for a good answer		
20	It is important to check the date of the exam as		
	well as the starting time		

Think back to exams or tests you've taken in the past. Did you come out thinking "if on the past. Did you come out thinking "if or the past. Did you come out thinking "if or the past. Did you come out thinking "if or the past. Did you come out thinking "if or the past."	only
Write here three "if only" statements. For example "If only I had read the question mcarefully".	ore
1.lf only	

Now, pretend you are advising a fellow student how best to succeed in exams. Write two tips under each of the following headings:

Before the exam, In the exam, Timing answers, Answering the question, Keeping the examiner happy.

Compare your tips with a partner's if you can. If you put your suggestions together you should have a useful list of successful exam strategies.

Now the exam is about to start. The invigilator says "you may begin". Which of these should you do and which should you not do? Mark good advice with a tick and bad advice with a cross.

		Tick or X
а	Start writing as soon as possible	
b	Read the examiners instructions	
С	Quickly find a question you know you can do	
d	Read through each question carefully	
е	Plan an order in which to answer the questions	
f	Look around to see who has started writing	
g	Write a time down by which you should finish each selected	
	answer	
h	Write an outline plan for selected question	
i	Write down the information you have learnt and will get in	
	somewhere regardless of the question	
j	Highlight key words and analyse exactly what is required of	
	you	
k	Show how courageous you are and seek out the most	
	difficult question	

Finall	ly, wri	te three	e more	"should	do's"	and	three	more	should	dn't d	o's"	
4						4						

2	2

3 3

Add some more if you can:
Study related stress is created by making demands on yourself. You feel these demands are difficult to off-load as someone else's problem. This means they make you feel alone and isolated and that it's all your fault and has to be dealt with by you and you alone.
However, a great deal will depend upon whether you are a CALM or CHAOS person.
The CALM approach to stress is to:
Confront the problem positively Approach it as something that can and has to be dealt with Look for the steps that need to be taken in order to deal with it Manage it by planning de-stress strategies
However, the CHAOS approach that leads to those stress-related reactions we saw earlier. This approach tends to:
Compromise by dealing with part of the problem but not all of it, then Hedge the problem by putting it to one side and therefore avoid commitment until we Abandon it altogether which leads us to Opt out of studying in general and eventually Sink in the knowledge that we have allowed the source of the stress to become our master instead of our slave.
Let's look again at the CALM approach.
Write here, next to $\bf C$, a source of stress that you have encountered in your studies – you may wish to select one from the list you made earlier.
C

Now, by doing that, you have already ${f C}$ on fronted the fact that there is a problem and remember – problems can usually be solved.

Stress and Time Management

Do you want to know the most common cause of stress?

No, it's not having too little money for new CDs, it's having too much to do in too little time.

If only we were like the American Hopi Indians who don't even have a word for time – they have only past, present and future tense words.

However, we do have a word for time and problems with organising time – time management – are a common cause of stress and often produce some very negative consequences.

To start with, tick which of these potential constraints on effective time management apply to you:

I tackle things in order of which I like best	
I do interesting things before things I am not so interested in	
I wait until a deadline is near before I get going	
I start with small tasks first	
I think about the consequences of not doing a task	
I work on tasks that involve a group first	
I separate the urgent from the important	
I do easy things first	
I do the things that don't need preparations (such as research) first	
I do the things that have the resources easily available first	
I respond to the demands of others rather than to demands from myself	

OK, now look at the statements you ticked and put a ring around those that you know, from experience, don't work.

Good – we've made a start because effective time and stress management depends on self-awareness.

Now	write	the	name	of	one	of	your	subjects	here
								/e study rules ple "plan ahe	
1									
2									

Compare and discuss these study rules with a fellow student.

Can you see how most time management "rules" are basic to, not just every subject, but to life itself.