

# Year 11 Information Evening

Jan 17<sup>th</sup> 2018



# Days of Education

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**2065**



# January 17<sup>th</sup> 2018

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## 2065

Days of Education

## 1978

Days done

**January 17<sup>th</sup> 2018**

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**2065**

Days of Education

**1978**

Days done

**87**

Days left

# Information

## **Subjects:**

Science

Maths

English

RE

History

Geography

Drama

Art

Intervention

School Support

Tips for Revision

Attendance

Important Dates

Helpful Links

**GCSE**  
**English Language**  
**and**  
**English Literature**

# Changes in GCSE English

- ALL students sit both English Language and English Literature.
- The courses are linear: 100% exam\*
- Foundation and Higher papers are obsolete: all students sit the same, untiered exam.

(\* English Language requires students to perform a talk/speech equating to an endorsement on their Language certificate of Pass, Merit or Distinction.)



# AQA

# GCSE English Literature

## ➤ Two exams

### Students will study:

- *A Christmas Carol*, Charles Dickens
- *An Inspector Calls*, J.B. Priestley
- *Power and Conflict* poetry cluster (AQA)
- Unseen poetry

### EITHER:

- *Macbeth* (Mr Wilson and Mrs Leeming's classes ONLY)
- *Romeo and Juliet* (Mrs France's classes ONLY)

➤ Revision Guides are available for these texts; £3 each/ £15 for the set of 5

**Eduqas**

# GCSE English Language

- Two, skills based exams
- Paper 1:
  - **Reading** –20<sup>th</sup> century fiction extract
  - **Writing** –creative prose
- Paper 2:
  - **Reading** –19<sup>th</sup> and 21<sup>st</sup> century non-fiction extracts
  - **Writing** –TWO transactional/ persuasive tasks
    - Letter, speech, article, report, review, guide

# PPEs/ Formal Assessments/ Mocks

## Completed:

- Full GCSE English Language mocks
- Half of a Literature mock

## Upcoming Assessments:

### *February PPEs:*

- Full GCSE English Language mock

### *March:*

- Full GCSE English Literature mock

# How to Help

- All students have a copy of *A Christmas Carol* and of the AQA Poetry anthology.
- Used copies of other set texts: *An Inspector Calls* and *Macbeth/Romeo and Juliet*
- Study guides
- Exam board websites: AQA Literature and Eduqas Language
- After school sessions: Tuesdays with Mrs Wagg
- Encourage reading and discussion of set texts.
- Ask!

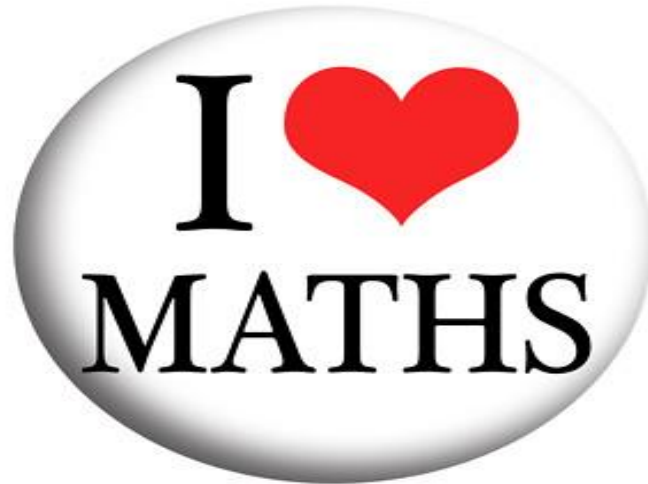


Smithdon High School

# Maths GCSE Information

17<sup>th</sup> January 2018

Mrs Evans



[s.evans@smithdonhigh.org.uk](mailto:s.evans@smithdonhigh.org.uk)



# GCSE Mathematics 2018: What's changed?

- **AQA Exam Board**
- **There will be two tiers of entry: Foundation Grades (1 to 5) and Higher (4 to 9)**
- **The qualification will consist of three exams each worth 80 marks.**
- **Each exam will last 1 hour 30 minutes.**
- **Paper 1 will be non-calculator, paper 2 and 3 will be calculator.**
- **Each paper will continue to build in difficulty as the paper progresses.**



# New maths GCSE grades

A*	9
A	8
B	7
C	6
D	5
E	4
F	3
G	2
U	1
	U

Top 3% of pupils achieve 9

7 is anchored to old A

5 is set between B and C  
4 is anchored to old C

1 is the old F and G



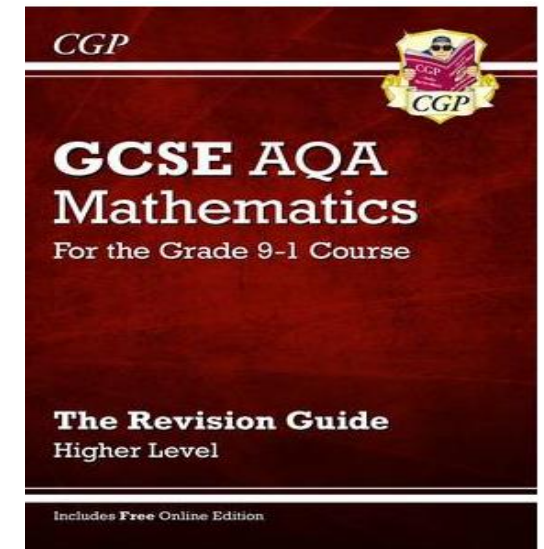
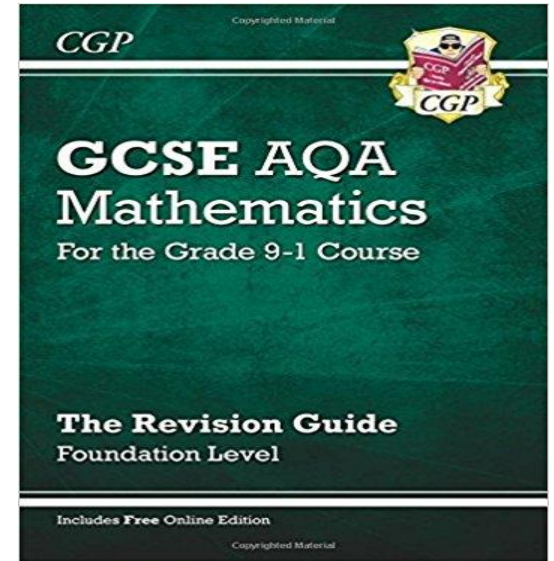
- Greater focus on problem-solving.
- Requirement to provide clear mathematical arguments.
- New added content at both Higher and Foundation level.
- Fewer formulae provided. (students expected to remember them!)





# Preparation for Summer Exams:

- Nov 17 PPE
- Feb 18 PPE
- Weekly maths Club
- Intervention
- Pixl maths App
- Hegarty Maths
- Mathswatch
- Exam Practice
- Revision guides/Workbooks





# Mathematics Intervention

## **Week Days:**

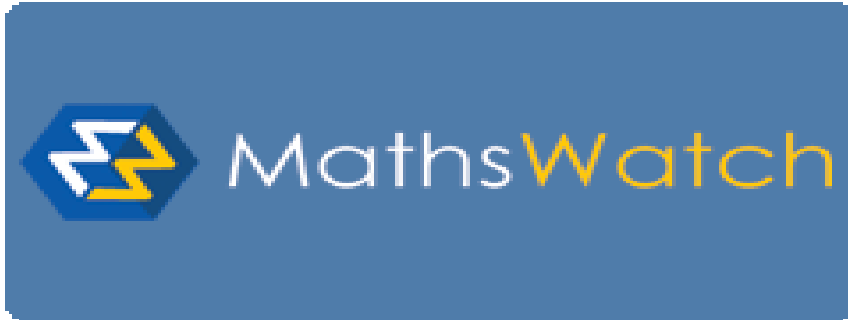
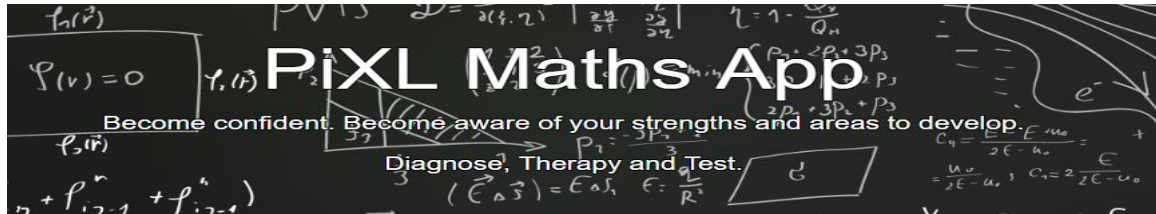
- 1 hour of (small group) focused maths intervention (extra lesson time)
- 1 hour of (small group) maths intervention after school (Thursday after school)
- 1 hour of Maths club (Wednesday after school)

## **Saturday Mornings:**

- 1 hour (1:1) with a maths mentor (focusing on individual progress)



## Useful websites - free online resources for independent study:



# 1 - PIXL MATHS APP

## CLASS ENGAGEMENT LEADER BOARD

Your current rank within the class is:

**1<sup>st</sup>**

You have mastered 6 skills.

You are moving towards mastering 4 more skills.

1. TERRYSHORTS	85
2. LEWINSB	40
3. TAYLORJ	39
4. HAWKESR	17
5. EDWARDSC	7
6. COOKJ	6
7. HARLINGA	6
8. SHAILERJ	4
9. BALLARDM	3
10. VERNONB	3

## AVAILABLE PLATFORMS FOR THE GCSE MATHS APP



### Desktop Flash App

Desktop/Laptop Website

Available in all [Flash](#) enabled browsers.



### Apple App Store

Mobile/Tablet

Available for iPhone and iPad running IOS7 and above.



### Google Play Store

Mobile/Tablet




Available for all compatible Android devices running Android 4.4 and above.






### Amazon App Store

Mobile/Tablet

Available for all compatible Android devices running Android 4.4 and above.

GCSE Mathematics: FOUNDATION REVISION LIST				
Topic List	Hegarty Maths Clip Numbers			
<b>Number</b>				
Using place value	n/a			
Decimal multiplication and division	<a href="#">48</a> , <a href="#">49</a> , <a href="#">50</a>			
Add, subtract, multiply and divide fractions	<a href="#">66</a> , <a href="#">68</a> , <a href="#">69</a> , <a href="#">70</a>			
Significant figures and estimation	<a href="#">130</a> , <a href="#">131</a>			
Standard form	<a href="#">122</a> , <a href="#">123</a> , <a href="#">128</a>			
Prime factor decomposition, HCF and LCM	<a href="#">30</a> , <a href="#">32</a> , <a href="#">35</a> , <a href="#">36</a>			
Fractions of an amount (non-calculator)	<a href="#">62</a> , <a href="#">67</a> , <a href="#">80</a>			
Percentages of an amount	<a href="#">84</a> , <a href="#">85</a> , <a href="#">86</a> , <a href="#">87</a>			
Percentage increase and decrease	<a href="#">88</a> , <a href="#">89</a> , <a href="#">90</a> , <a href="#">97</a>			
Compound interest and depreciation	<a href="#">94</a> , <a href="#">95</a>			
Reverse percentages	<a href="#">96</a>			
Value for money (best buy)	n/a			
Ratio and Proportion	<a href="#">332</a> , <a href="#">333</a> , <a href="#">334</a> , <a href="#">339</a>			
<b>Algebra</b>				
Collecting like terms	<a href="#">156</a> , <a href="#">157</a> , <a href="#">158</a> , <a href="#">159</a>			
Simplifying using the index laws	<a href="#">172</a> , <a href="#">174</a> , <a href="#">175</a>			
Expand and simplify expressions with brackets	<a href="#">160</a> , <a href="#">161</a> , <a href="#">162</a> , <a href="#">163</a>			
Factorisation	<a href="#">168</a> , <a href="#">169</a>			
Sequences: finding the $n^{\text{th}}$ term rule	<a href="#">198</a>			
Substitution	<a href="#">155</a> , <a href="#">278</a> , <a href="#">279</a>			
Trial and improvement	<a href="#">321</a>			
Forming and solving equations	<a href="#">179</a> , <a href="#">180</a> , <a href="#">184</a> , <a href="#">185</a>			
Represent inequalities on a number line; solving linear inequalities	<a href="#">265</a> , <a href="#">266</a> , <a href="#">267</a>			
Simultaneous linear equations	<a href="#">190</a> , <a href="#">191</a> , <a href="#">192</a> , <a href="#">193</a>			
Drawing straight line graphs: finding the equation of a straight line	<a href="#">205</a> , <a href="#">206</a> , <a href="#">207</a> , <a href="#">208</a>			
Drawing quadratic graphs	<a href="#">251</a>			
Real life graphs	n/a			
Solving quadratic equations by factoring	<a href="#">223</a> , <a href="#">224</a> , <a href="#">225</a> , <a href="#">230</a>			
Difference of two squares	<a href="#">165</a>			
<b>Geometry &amp; Measures</b>				
Compound area	<a href="#">554</a> , <a href="#">555</a>			
Area of triangles, parallelograms and trapezia	<a href="#">556</a> , <a href="#">557</a> , <a href="#">558</a> , <a href="#">559</a>			
Area of a circle	<a href="#">534</a> , <a href="#">535</a> , <a href="#">536</a> , <a href="#">537</a>			
Circumference of a circle	<a href="#">539</a> , <a href="#">540</a> , <a href="#">541</a> , <a href="#">542</a>			
Volume of cuboids, prisms and cylinders	<a href="#">568</a> , <a href="#">569</a> , <a href="#">571</a> , <a href="#">572</a>			
Angles on a line and around a point	<a href="#">477</a> , <a href="#">478</a> , <a href="#">479</a> , <a href="#">480</a>			
Angles in a triangle (including isosceles triangles)	<a href="#">485</a> , <a href="#">486</a> , <a href="#">487</a>			
Alternate and corresponding angles (parallel lines)	<a href="#">481</a> , <a href="#">482</a> , <a href="#">483</a>			
Interior and exterior angles of polygons	<a href="#">561</a> , <a href="#">562</a> , <a href="#">563</a> , <a href="#">564</a>			
Multi-step angle problems	<a href="#">488</a> , <a href="#">489</a> , <a href="#">490</a> , <a href="#">491</a>			
Draw and measure bearings	<a href="#">494</a> , <a href="#">493</a> , <a href="#">494</a> , <a href="#">495</a>			

Topic List	Hegarty Maths Clip Numbers			
<b>Geometry &amp; Measures (Continued)</b>				
Constructions and loci	n/a			
Transformations: reflections, rotations, enlargements, translations	n/a			
Pythagoras' theorem	<a href="#">498</a> , <a href="#">499</a>			
Trigonometry in right-angled triangles	<a href="#">509</a> , <a href="#">510</a> , <a href="#">511</a> , <a href="#">512</a>			
Similar shapes	<a href="#">608</a> , <a href="#">609</a> , <a href="#">610</a>			
Compound measures; converting metric units				
<b>Statistics &amp; Probability</b>				
Stem and leaf diagrams	<a href="#">430</a> , <a href="#">431</a>			
Questionnaires	<a href="#">399</a> , <a href="#">400</a> , <a href="#">401</a>			
Scatter graphs	<a href="#">453</a> , <a href="#">454</a>			
Frequency polygons	<a href="#">441</a>			
Two way tables	<a href="#">422</a> , <a href="#">423</a>			
Mean from a grouped frequency table	<a href="#">417</a> , <a href="#">418</a>			
Pie Charts	<a href="#">427</a> , <a href="#">428</a>			
Box plots	<a href="#">434</a> , <a href="#">435</a> , <a href="#">436</a>			
Cumulative frequency graphs	<a href="#">437</a> , <a href="#">438</a> , <a href="#">439</a>			
Stratified sampling	<a href="#">396</a> , <a href="#">397</a>			
Histograms	<a href="#">442</a> , <a href="#">443</a>			
Probability from a table	<a href="#">351</a> , <a href="#">352</a> , <a href="#">353</a> , <a href="#">354</a>			
Probability: expected outcomes	<a href="#">355</a> , <a href="#">356</a>			
Probability tree diagrams	<a href="#">361</a> , <a href="#">362</a>			

### Exam Dates

**Paper 1: Non- Calculator** Thursday 24th May at 9am  
**Paper 2: Calculator** Thursday 7th June at 9am  
**Paper 3: Calculator** Tuesday 12th June at 9am

**HegartyMaths**

[www.hegartymaths.com](http://www.hegartymaths.com)



School Name: Smithdon High School

Log-in with your first name, last name and date of birth



MathsWatch



MyMaths.co.uk

**Interactive, online support** offering videos/tutorials and worksheets ranging from Grade 1 to Grade 9 (as well as KS3).





Smithdon High School

## Steps to Parent Success

Your child will be supported with revision skills and strategies in school. However, your awareness and mentoring of them at home will help to develop these skills.



# What can you do to help?

Be positive



**‘I was never very good at Maths...’**





## What can you do to support?

- Students complete 30 minutes of revision EVERY night
- Hegarty Maths Revision
- Pixl maths app
- Stay in touch with us!

## Important Dates

### Mathematics Exam Timetable 2018

GCSE Paper 1 (Non-Calculator)	Thurs 24 May am
GCSE Paper 2 (Calculator)	Thurs 7 June am
GCSE Paper 3 (Calculator)	Tues 12 June am

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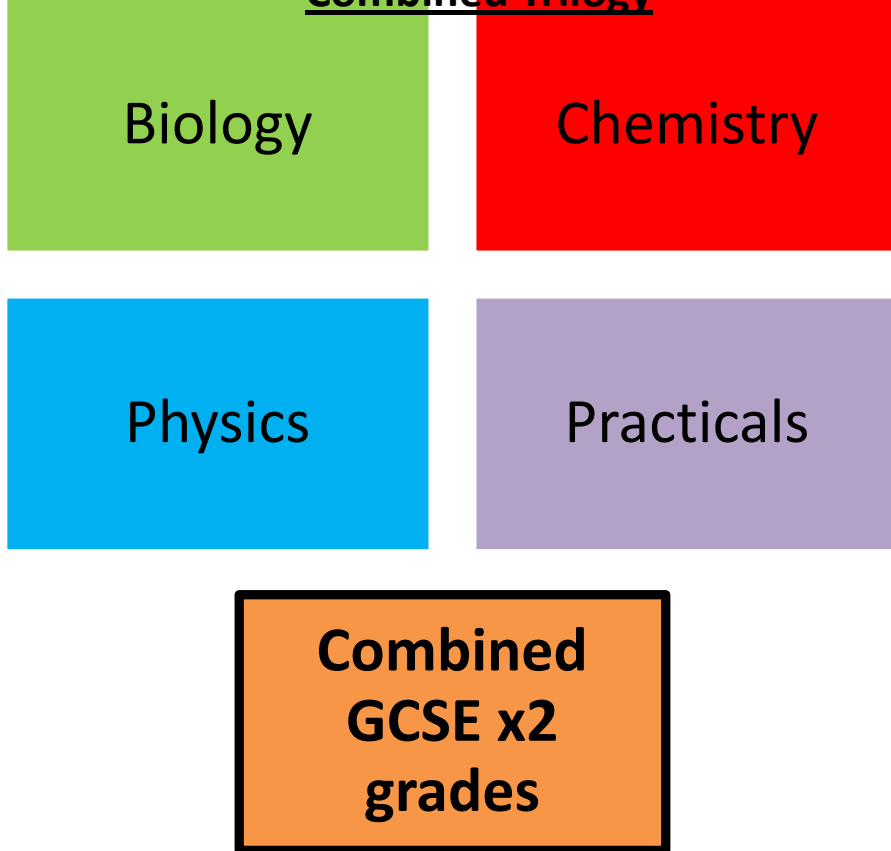
# Science GCSE

## Information for parents

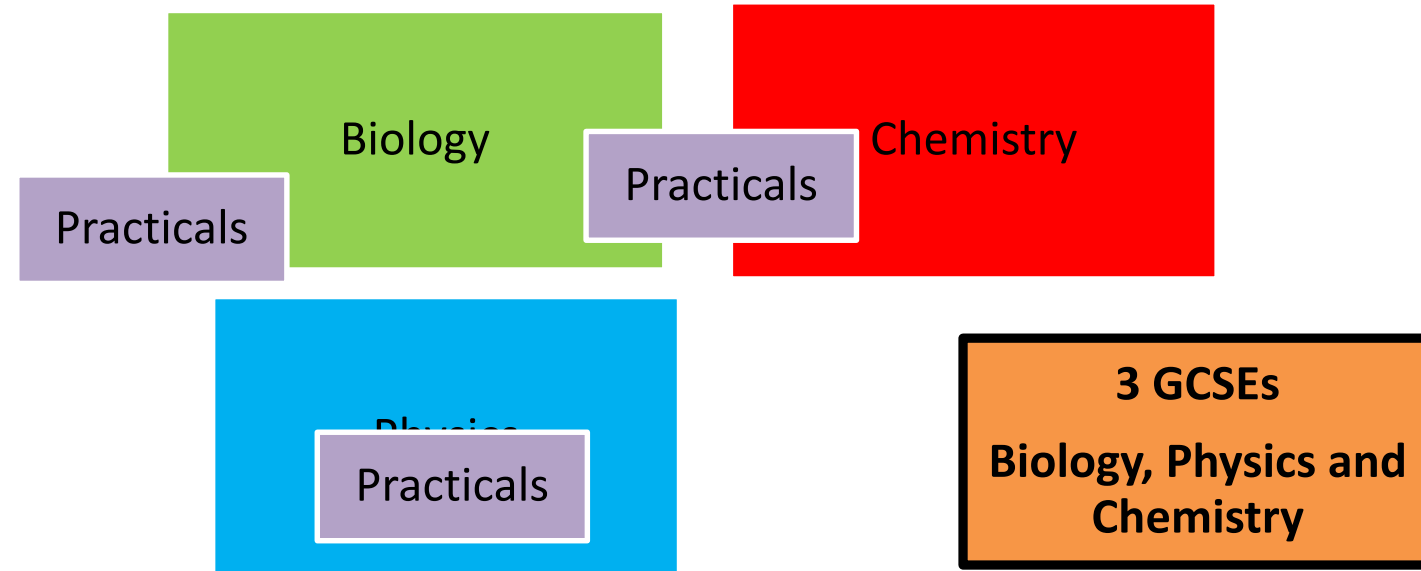


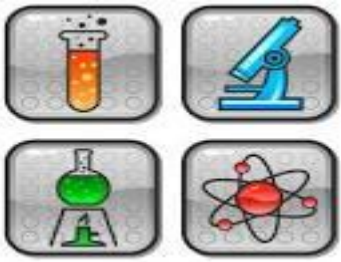
# Courses

## Combined Trilogy



## Triple





# Exam Dates

Exams are:  
1h15 for Combined  
1h45 for Triple

- **Biology Paper 1- 15 May 2018 pm**

Cell biology; Organisation; Infection and response; and Bioenergetics.

- **Biology Paper 2 -11 June 2018 am**

Homeostasis and response; Inheritance, variation and evolution; and Ecology.

- **Chemistry Paper 1- 17 May 2018 am**

Atomic structure and the periodic table; Bonding, structure, and the properties of matter; Quantitative chemistry, Chemical changes; and Energy changes.

- **Chemistry Paper 2 -13 June 2018 am**

The rate and extent of chemical change; Organic chemistry; Chemical analysis, Chemistry of the atmosphere; and Using resources.

- **Physics Paper 1 -23 May 2018 pm**

Energy; Electricity; Particle model of matter; and Atomic structure.

- **Physics Paper 2 -15 June 2018 am**

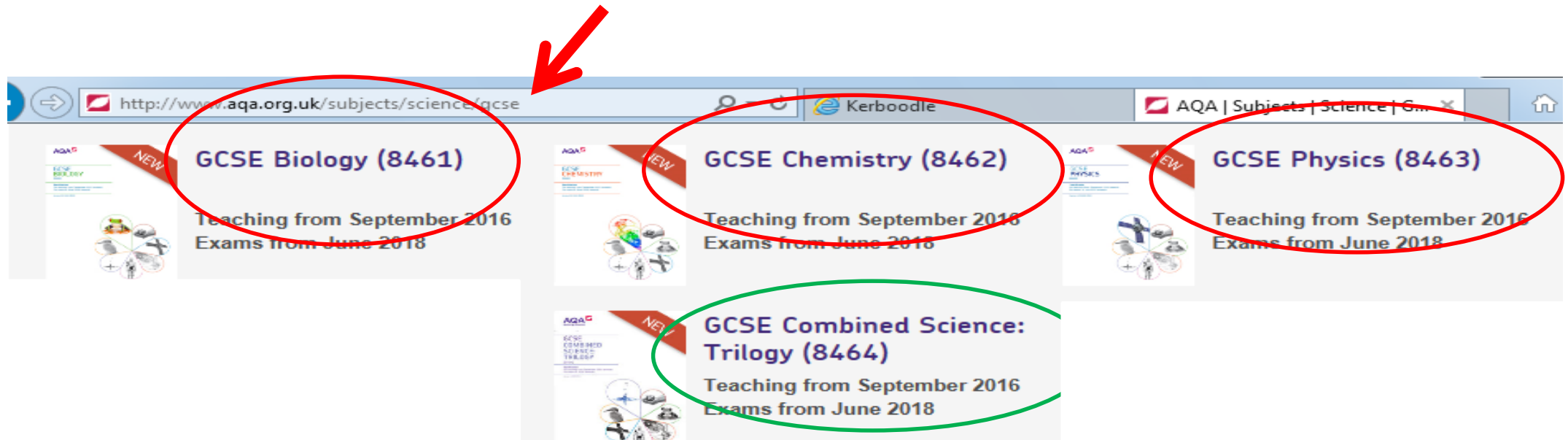
Forces; Waves; Magnetism and electromagnetism; and Space physics.

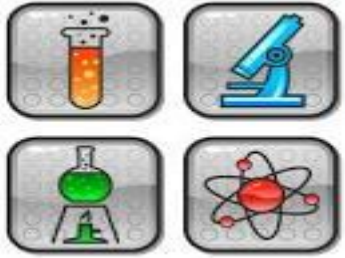
# PPE Exams

- These are being held at a different time to other subjects. The next round will be after the half term.
- 13<sup>th</sup>, 14<sup>th</sup> and 15<sup>th</sup> March.

The AQA website is the first port of call for useful materials like the specifications/past papers etc.

<http://www.aqa.org.uk/subjects/science/gcse>

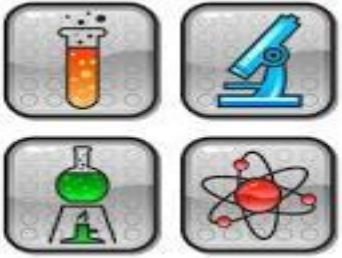




## What we are doing

- Science Club Tuesday after school B58
- Focussed intervention sessions based on PLC's
- Kerboodle – set revision tasks based on PLC's





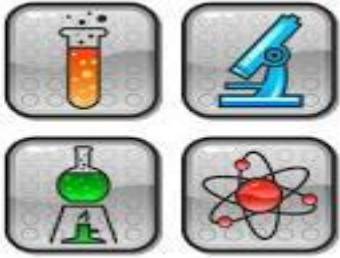
## How parents can help

- Ask to see PLC's to help focus revision
- Encourage the use of kerboodle to complete tasks set.
- Encourage use of revision guide – 20min to read one section



## Useful resources

- AQA Website
- Kerboodle
- Revision guides
- <http://www.my-gcse-science.com>
- <http://www.gcse-science.com/index.html>
- <http://www.gojimo.com/>
- <http://www.s-cool.co.uk/>



# How to use Kerboodle

[www.kerboodle.com](http://www.kerboodle.com)

**Username:** initial + surname

e.g. srobinson

**Password:** Same as username

**Institution code:** de3




**Activate**



**Activate**

0 Due this week  
0 For manual marking



**Allez**




**Allez**

0 Due this week  
0 For manual marking




**AQA GCSE Sciences**



**9-1**

**AQA GCSE Sciences (9-1)**

0 Due this week  
0 For manual marking

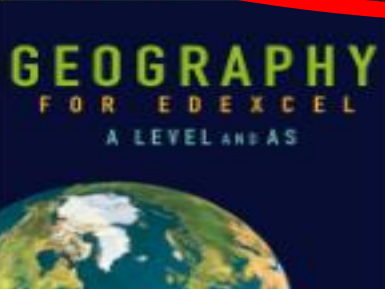


**Science GCSE for AQA 2014**

0 Due this week  
0 For manual marking




**GEOGRAPHY FOR EDEXCEL A LEVEL AND AS**



**Geography for Edexcel A Level and AS Kerboodle**

0 Due this week  
0 For manual marking



Assigned Tests/ revision practice

Worksheets/quizzes/podcasts

Copy of the text book

Science GCSE for AQA 2014

HOME RESOURCES ASSESSMENT MARKBOOK DIGITAL BOOK

HOME

Science GCSE for AQA

Now on next generation Kerboodle, this course offers the best support for the AQA GCSE Science specifications. It provides access to over 1000 digital resources including exam preparation, How Science Works support and practice for the ISA Controlled Assessment.

Kerboodle contains animations, simulations and videos, Maths skills and data handling activities, auto-marked tests and revision podcasts as well as interactive online versions of all seven student books.

JOIN TEACHING GROUP

MY UPDATES

- 0 Due today
- 0 Due this week
- 9 Expired (incomplete submission)

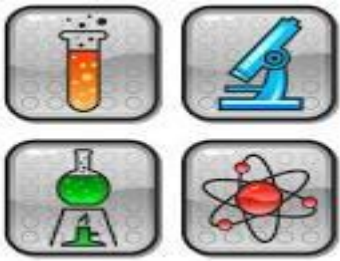
Tweets by @OxfordEdScience

Oxford Science @OxfordEdScience

New to @Kerboodle or need a refresher? Here's a walkthrough video on creating self sign-up teaching groups #science ow.ly/kJ1a307mDAV

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10:20 10/01/2017



# Contact us!

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# RE

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RE revision sessions will be running every Tuesday after school 3-4pm; open to all.

There is now a revision guide that covers all of the course called 'AQA GCSE Religious Studies A: Christianity and Islam Revision Guide' Publisher: Oxford University Press.

Revision website - <https://revisionworld.com/gcse-revision/rs-religious-studies>

# RE: Exam Dates

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**14 May 2018** Paper 1 - The Study of religions: beliefs, teachings and practices (Christianity and Islam)  
Duration: 1h 45m

**16 May 2018** Paper 2 - Thematic Studies - Units - Relationships and families, Religion and life, Crime and Punishment, Human rights and social justice.

Duration: 1h 45m



# History

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Students have been given the following revision materials

- **Booklet 1** – Crime and Punishment, The Elizabethans and History Around US (handed out Year10)
- **Booklet 2**- The Making of America (handed out Dec 2018)
- **Booklet 3** – Life in Nazi Germany (handed out Dec 2018)
- **PIXL APP** - students have all been given log ins.

# History: Exam Dates

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**J411/21 History Around Us** 1 h **Mon 4 June am** (Paper 2 – Historic site study Norwich Castle)

**J411/11-19 British History** – thematic study and depth study  
1 h 45 min **Fri 8 June pm** (Paper 1 – Crime and Punishment and The Elizabethans)

**J411/31-39 World History** –period study and depth study 1 h  
45 min each **Tue 12 June pm** (Paper 3 – The making of America and Life in Nazi Germany)

# History: Useful Revision Sites

## History Around Us:

Students completed a booklet on this in class after the Autumn half term. The focus of this topic is how the Castle was used, any changes, turning points or ways in which the castle represents the time period. (Note the students are not to discuss how this site as a gaol as it clashes with Crime and Punishment topic). Students have been given useful sites via booklet (also emailed).

## Crime and Punishment:

<https://www.bbc.co.uk/education/topics/z3gg87h/resources/1> some interesting clips about the topic

<http://www.themanor.notts.sch.uk/assets/Revision/Crime-and-Punishment-Revision-Guide-v1-GHY.pdf> useful revision guide produced for an alternative course - \* please note the OCR course starts 1250 (so the Roman section is not applicable, the Saxons are also not applicable)

## The Elizabethans:

<https://www.bbc.co.uk/education/topics/zwynhv4> applicable to our course ☺

## The Making of America:

<http://www.bbc.co.uk/schools/gcsebitesize/history/shp/americanwest/> easy to understand revision does not cover the role of black Americans – which is required for course.

## Life in Nazi Germany:

<http://www.bbc.co.uk/bitesize/higher/history/nationalism/nazi/revision/1/> this is an A level site but is focused on the time period relevant to the course.

[http://www.johndclare.net/Nazi\\_Germany3.htm](http://www.johndclare.net/Nazi_Germany3.htm) information on this site is focused at GCSE students though not specific to our course, still a very useful site.

<https://www.bbc.co.uk/education/topics/zchx2p3> - applicable to our course ☺

# Geography

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All students have:-

- A revision guide and workbook written for the course
- Access to the PIXL Geography APP  
<https://geographyapp.pixl.org.uk/>

The New BBC bitesize is also a good revision tool

<https://www.bbc.com/education/examspecs/zsytxsg>

# Drama

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Component 1 - Students have computer room lessons every Friday and are working on their devising portfolio - The marks for this have to be submitted in March. They will then complete an evaluation for submission also in March.

Component 2 - Students are in practical groups working on scripts. Students need to learn lines. There will be a rehearsal during the Feb half term and attendance is essential.

The component 2 exam is on the 15th March in the morning, all students will perform to an external examiner.

# Drama

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Component 3 - is the written exam - students need to be revising and refreshing their memory of the set text.

They also need to see a piece of live theatre to write a review - There is a Theatre trip to see 'Teachers' at the Norwich Playhouse on the 7<sup>th</sup> February, letter to follow. In addition on the 9<sup>th</sup> May a visiting theatre company will be coming into school to perform the play 'I love you Mum, I promise I won't die.'

The date of the component 3 practical exam is on Friday the 18<sup>th</sup> May.

# Art

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Final review of Coursework-worth 60% of overall Grade. (2 projects with final pieces and a skills book) Deadline February 9th.

Art Exam-Tuesday and Wednesday 8th and 9th of May.(project and final piece done in 10 hour exam) 40% of overall grade.

After school art-Every Tuesday and Wednesday to 3pm till 5pm..

2 days Easter revision to be confirmed.

# Intervention

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Sessions are run during:  
Registration  
Occasional “working lunch”  
After school

These should be attended.

If there are issues, for example transport, please let us know.



# Other Ways We're Supporting

- Science (Tues) and Maths (Wed) club
- Walking, Talking Mocks
- PLCs – personalised learning checklists ✓
- DTT – Diagnosis, Therapy, Testing
- Smith Proforma ✓
- PPE

# Tips for Revision: Parents

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Supporting your child in setting themselves up for revision

The simplest things often get in the way of starting revision.

Encourage your child to empty their bag and file hand outs and information from lessons at the end of each day.

Find out what is happening at school – intervention, clubs etc.

Support your child finding good revision aids – books, apps or websites.

Help your child to plan their revision timetable.

# Tips for Revision: Parents

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Supporting your child in **DOING** the revision

Support your child in sticking to their revision plan and keeping to the start and finishing times.

Top up the 'workbox'

Look at creating some rules for revision

Provide favourite snacks and drinks 😊

Be flexible – if they want to go to a party on a revision night, agree when they will make the time up.

# Tips for Revision: Parents

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Be sensitive to the pressure your child is feeling – let them know that if they are really not up to it on odd days, it isn't the end of the world.

Keep up with regular 'check-ins' and don't nag in between times!

## Number 1 Top Tip: Get them there!

The single most effective thing you can do to ensure good GCSE results is this...

### GET THEM TO SCHOOL EVERY DAY, ON TIME...

Well, my child's got a 95% attendance record – that seems pretty good to me!

### Think again....

95% Attendance = **Half a day** of lessons missed every two weeks.

95% Attendance = **Two weeks** of lessons missed each year.

This is the equivalent of almost a **whole year's** lessons for one GCSE subject!

**...BECAUSE EVERY LESSON COUNTS!**

### A GCSE in 19 days?

They may think they've got forever BUT look at how much time they typically have over the two years...

**Citizenship**    **19 days**    (3 x 1 hour lessons a fortnight)

**French**        **32 days**    (5 x 1 hour lessons a fortnight)

**Maths**        **50 days**    (8 x 1 hour lessons a fortnight)

They will cover most topics **only once** in these hours – learning first time around is the key to successful revision and exam results!

# Attendance

95% Attendance = **Half a day** of lessons missed every two weeks.

95% Attendance = **Two weeks** of lessons missed each year.

They will cover most topics **only once** in these hours – learning first time around is the key to successful revision and exam results!

# More Important Dates

- Tuesday 30<sup>th</sup> Jan – Thursday 8<sup>th</sup> Feb (inclusive) PPEs
- Half term – Monday 12<sup>th</sup> Feb – Friday 16<sup>th</sup> Feb
- Parents Evening – Thursday 8<sup>th</sup> March
- Reward Trip – Wednesday 28<sup>th</sup> March
- Easter holiday – Thursday 29<sup>th</sup> March – Friday 13<sup>th</sup> April
- May holiday – Monday 28<sup>th</sup> May – Friday 1<sup>st</sup> June
- Prom – last week June

# Helpful Links: Revision

Further information for Revision:

<http://www.lifehacker.co.uk/2015/04/28/10-great-apps-to-help-you-ace-your-exams>

Useful list of apps to help with revision

<http://www.wikihow.com/Memorize> or <http://www.positivelymad.co.uk/>

Excellent ideas on remembering information

[www.bbc.co.uk/education](http://www.bbc.co.uk/education) and choose GCSE. Lots of resources for almost all subjects, along with specific advice.

<http://www.justinraig.ac.uk/revision-techniques-gcse>

<https://getrevising.co.uk/>

[www.s-cool.co.uk](http://www.s-cool.co.uk) and <http://revisionworld.co.uk/gcse-revision>

For some general tips and subject-specific information

Amazon and WH Smith and other online retailers all sell a wide variety of hard copy subject-specific revision guides.

# Helpful Links: Support

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General support for teenagers

[www.themix.org.uk](http://www.themix.org.uk)

[www.youthaccess.org.uk/](http://www.youthaccess.org.uk/)

General support for parents

<http://www.familylives.org.uk>

<http://www.bbc.co.uk/radio1/advice>

Offers advice on a whole range of issues that might worry your child



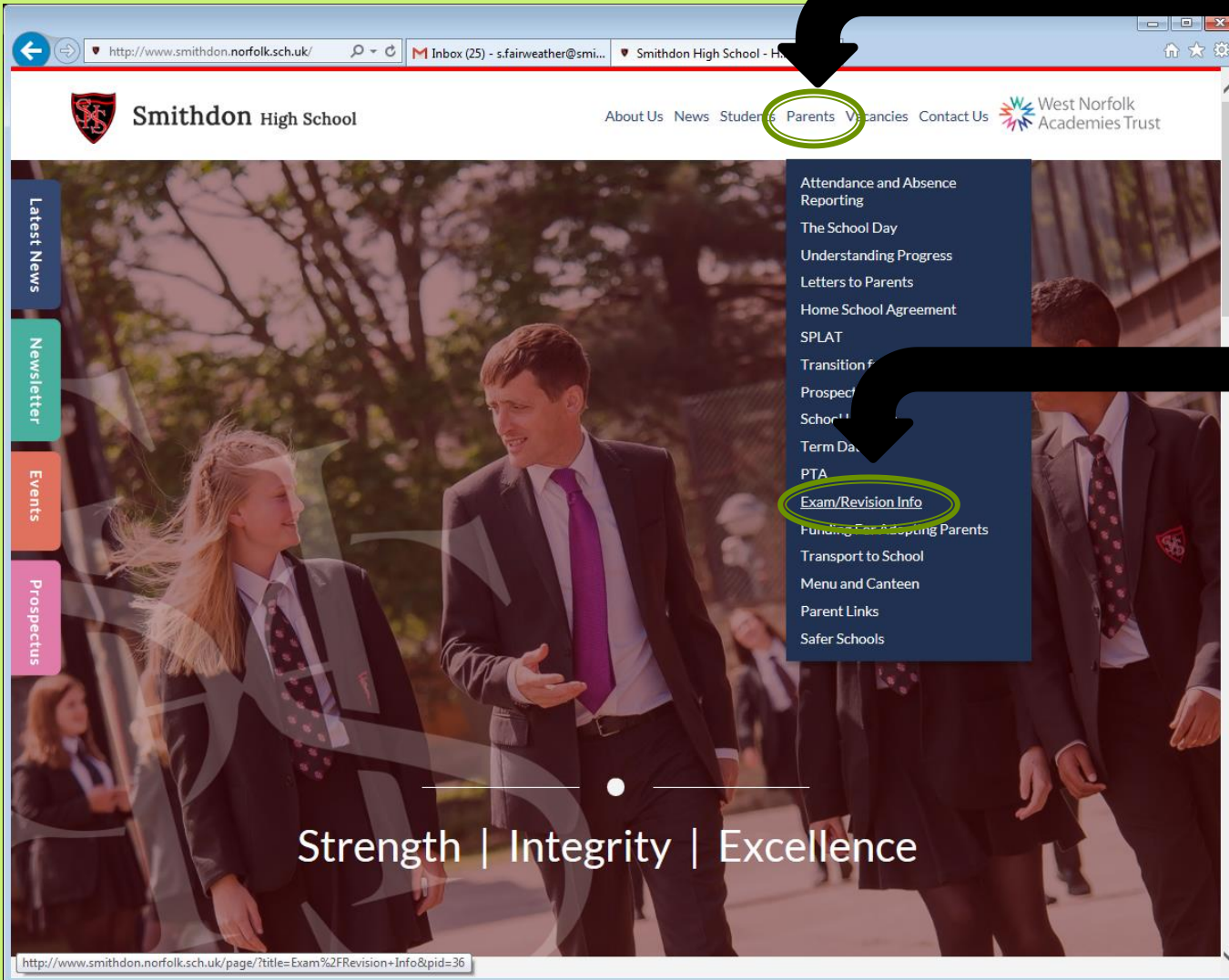
# Contact: Pastoral Team

Name	Role	Email
Ms Fairweather	RSL & Head of KS4 ICT	<a href="mailto:s.fairweather@smithdonhigh.org.uk">s.fairweather@smithdonhigh.org.uk</a>
Mrs Evans	Form tutor & Head of Maths	<a href="mailto:s.evans@smithdonhigh.org.uk">s.evans@smithdonhigh.org.uk</a>
Mr Freeman	Form tutor & Maths	<a href="mailto:d.freeman@smithdonhigh.org.uk">d.freeman@smithdonhigh.org.uk</a>
Mrs Pike:	Form tutor & Science	<a href="mailto:c.pike@smithdonhigh.org.uk">c.pike@smithdonhigh.org.uk</a>
Mr Sexton	Form tutor & Head of Music	<a href="mailto:m.sexton@smithdonhigh.org.uk">m.sexton@smithdonhigh.org.uk</a>
Mrs Warnes	Form tutor & lead for History	<a href="mailto:s.warnes@smithdonhigh.org.uk">s.warnes@smithdonhigh.org.uk</a>

# Contact: Key Staff

Name	Role	Email
Mrs Barnham	Lead for Child Development and Health and Social Care	<a href="mailto:l.barnham@smithdonhigh.org.uk">l.barnham@smithdonhigh.org.uk</a>
Mrs Birks	Head of DT	<a href="mailto:m.birks@smithdonhigh.org.uk">m.birks@smithdonhigh.org.uk</a>
Mr Chapman	Head of Geography	<a href="mailto:s.chapman@smithdonhigh.org.uk">s.chapman@smithdonhigh.org.uk</a>
Mrs Fysh	Head of RE	<a href="mailto:e.fysh@smithdonhigh.org.uk">e.fysh@smithdonhigh.org.uk</a>
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Miss Tooze	Head of Art	<a href="mailto:h.tooze@smithdonhigh.org.uk">h.tooze@smithdonhigh.org.uk</a>
Mrs Wright	Head of English	<a href="mailto:a.wright@smithdonhigh.org.uk">a.wright@smithdonhigh.org.uk</a>

# Where to find this!



- Go to Parents

- Then Exam/Revision Info