

PRIDE, HAPPINESS, AMBITION

# Year 10 Information Evening

## September 2023



# JAN - Presentation Overview

1. Results 2023
2. English and Maths Overview
3. Work Experience
4. Head of Year update

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# GCSE Results 2023



## **Core subjects achieved the following results at grade 4 or above:**

- Mathematics 84% of students attained a grade 4 or above
- English Language 80% of students attained a grade 4 or above
- English Literature 83% of students attained a grade 4 or above
- Science 83% of students attained a grade 4 or above in one or more Science GCSE

## **A 'broad and balanced' curriculum**

- 80% of all GCSE grades achieved were Grades 9-4

## **Other notable achievements**

- Biology 83% of students attained a grade 4 or above
- Chemistry 83% of students attained a grade 4 or above
- Computing 79% of students attained a grade 4 or above
- French 91% of students attained a grade 4 or above
- Music 91% of students attained a grade 4 or above
- Photography 90% of students attained a grade 4 or above
- Physics 85% of students attained a grade 4 or above
- Spanish 88% of students attained a grade 4 or above

# An overview of English & Mathematics

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- End-of-course examinations only - No controlled assessments or coursework!
- Assessed by untiered external exam only

### *English Language:*

- Students expected to read 'a wide range of texts' – 19th, 20th and 21st century
- All extracts are **UNSEEN** in exam from all three centuries – fiction & non-fiction including literary non-fiction
- Reading 50% weighting
- Writing 50% weighting (20% of Writing marks for range of vocabulary and sentence structures, spelling and punctuation)
- Speaking assessment reported separately.

### *English Literature:*

- Emphasis on 'classic literature' and 'substantial whole texts in detail'. Shakespeare; 19th century novel; selection of poetry since 1789
- Students to 'maintain a critical style'
- 5% of marks for vocabulary, sentence structures, spelling and punctuation



# English in Year 10 GST

By now students will have been studying the **AQA** GCSE English Literature and Language course for 1 year.

2 literature exam texts have been covered in Y9:

- ***Spring Term: Lord of the Flies*** by William Golding (Modern Prose)
- ***Summer Term: Macbeth*** by William Shakespeare

The last text will be covered in Y10:

- ***Dr Jekyll and Mr Hyde*** by Robert Louis Stevenson

As well as:

- ***AQA Poetry Anthology*** (Cluster 2- Power and Conflict)

Students have also studied and been assessed on English Language paper 1 in Y9

- Students will study **BOTH language papers** in Y10

# Year 10 Assessments GST



Assessment focus	Time needed	Location of Assessment	Dates/periods
AQA LIT Paper 1 Section B (19 <sup>th</sup> Century novel- 'Jekyll and Hyde')	55 minutes	Classroom	1 Lesson 18th October 2023
AQA LANG paper 2	1h45m	Sports Hall	Y10 Mocks 15th April - 13th May 2024
AQA LIT Paper 1 ('Jekyll and Hyde' <u>and</u> 'Macbeth')	1h45m	Sports Hall	Y10 Mocks Monday 15th April-13th May 2024
Speaking & Listening Assessment	2 weeks	Classroom	All Assessments presented and assessed by 1st July 2024



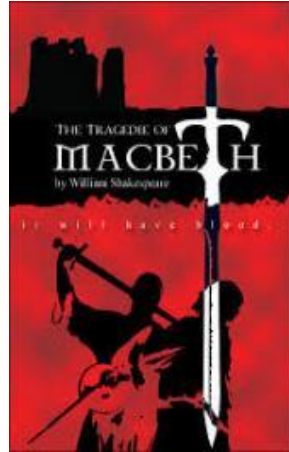


# The Exam Makeup GST

## AQA English Literature:



+



+



+



19<sup>th</sup> Century  
Novel

Shakespeare

Modern  
Prose

Poetry Cluster  
and unseen  
poetry

Paper 1

40%

Paper 2

60%



# AQA English Language GST



50%

Paper 1:  
Explorations in  
Creative writing  
and Reading

+



50%

Paper 2: Writers'  
viewpoints and  
perspectives

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# How can I support my child with English? GST



## How to revise GCSE English Language

**PURCHASE 'SNAP' Reading & Writing REVISION GUIDES-** From the school website for £1. These come complete with additional practice questions

**COMPLETE ADDITIONAL PAST PAPERS:** all available on the school website here: <https://www.beaufort.hants.sch.uk/revision>

**INSTAGRAM:** Follow reputable feeds such as 'bbcnewsround' / 'bbcnewsbeat' or 'bbcnews'. You can also follow inspirational people such as 'gretathunberg' or 'Malala' etc..

**YOUTUBE TUTORIALS:**

**AQA:** <https://www.youtube.com/user/WCSEnglish>  
or this one is also popular: <http://www.youtube.com/user/mrbruff>

**BBC BITESIZE:**

Complete activities at  
<http://www.bbc.co.uk/education/subjects/zr9d7ty>

**EXERCISE BOOK:** Look back over the work you have completed in class (and the mock exams) and IMPROVE it.

**PRIVATE READING:** Read quality fiction / non-fiction every day (or as often as you can). Go to the Henry Beaufort Wheelers Platform where you can access over 4000 free EBooks!

## How to revise GCSE English Literature

**PURCHASE CGP REVISION GUIDES** for all LIT set texts- From the school website for £2.85.

**READING:** Re-read the 3 set texts you have studied (19<sup>th</sup> Century novel, modern text & Shakespeare play).

**SENECA:** Ensure you have signed up (your teacher will help you with this). This is a fantastic revision tool you can use from your home computer to revise literature texts. <https://www.senecalearning.com/>

**BBC BITESIZE:** Complete activities relevant to the texts you have studied at: <http://www.bbc.co.uk/education/subjects/zckw2hv>

**WATCH** the film versions (Netflix, You Tube, other services) of the texts you have studied

**COMPLETE ADDITIONAL PAST PAPERS and KNOWLEGDE ORGANISER QUIZZES:** all available on the school website here: <https://www.beaufort.hants.sch.uk/revision>

**READ ONLINE CRITICISM SITES:** <http://www.sparknotes.com> OR [http://www.bbc.co.uk/schools/gcsebitesize/english\\_literature/](http://www.bbc.co.uk/schools/gcsebitesize/english_literature/) (there are plenty of others available!)



# Maths in Year 10 TOW

There are 2 different tiers for Maths:

**Edexcel Higher tier** covers grades 9-4. There are three, 90-minute-long papers: 1 non-calculator and 2 calculators.

**Eduqas Foundation tier** covers grades 5-1. There are two, 135-minute-long papers: 1 calculator and 1 non-calculator

**We do not finalise decisions about tier of entry in Year 10 (and in many cases, until much later in Year 11). Your child's teacher will stretch each individual student appropriately to ensure they have the best possible chance to maximise their grade.**



# Year 10 Formal Maths Assessments TOW

Date	Paper
Monday 10 <sup>th</sup> & Tuesday 11 <sup>th</sup> October	Non-Calc & Calc
Mock exams: Mon 15th – Friday 26th April	All papers





Adding Fractions - Video 133  
 Multiplying Fractions - Video 142  
 Dividing Fractions - Video 134  
 Estimation - Video 215  
 Best Buys - Video 210  
 Currency - Video 214a  
 Conversion Graphs - Video 151, 152  
 LCM/HCF - Videos 218, 219  
 Indices - Videos 172, 174  
 Indices (fractional/negative) - Videos 173, 175  
 Standard Form - Videos 300, 301, 302, 303  
 Percentages of Amounts - Videos 234, 235  
 Percentage change - Video 233  
 Compound Interest - Video 236  
 Reverse Percentages - Video 240  
 Recurring Decimals to Fractions - Video 96  
 Ratio - Videos 270, 271, 271a, 271b, 271c  
 Direct Proportion - Video 254  
 Inverse Proportion - Video 255  
 Limits of Accuracy - Videos 183, 184  
 Surds - Videos 305, 306, 307, 308  
 Product Rule for Counting - Video 383  
 Error Intervals - Video 377  
 Collecting Like Terms - Video 9  
 Expanding a Bracket - Video 13  
 Expanding 2/3 Brackets - Videos 14, 15  
 Factorising - Video 117  
 Factorising Quadratics - Videos 118, 119, 120  
 Algebraic Fractions - Videos 21, 22, 23, 24  
 Sequences (nth term) - Videos 288, 289  
 nth term (quadratics) - Video 388  
 Substitution - Video 20  
 Equations - Videos 110, 113, 114, 115  
 Changing the Subject - Videos 7, 8  
 Inequalities - Videos 177, 178, 179  
 Inequalities (Regions) - Video 182  
 Quadratic Inequalities - Video 378  
 Linear Graphs - Videos 191, 186, 189, 194  
 Parallel or Perpendicular Lines - Videos 196, 197  
 Simultaneous Equations - Video 295/298

[www.corbettmaths.com/contents](http://www.corbettmaths.com/contents)

## GCSE Higher Tier

### Edexcel Checklist 9-1

Angles in Parallel Lines - Video 25, 39  
 Bearings - Video 26, 27  
 Angles in Polygons - Video 32  
 Constructions - Video 78, 72, 79, 80, 70  
 Loci - Videos 75, 76, 77  
 Area of a Trapezium - Video 48  
 Circumference - Video 60  
 Area of a Circle - Video 40  
 Arc Length - Video 58  
 Area of a Sector - Video 48  
 Volume of a Cylinder - Video 357  
 Pythagoras - Video 257, 259  
 Trigonometry - Videos 329, 330, 331  
 3D Trig and Pythagoras - Videos 259, 332  
 Exact Trig Values - Video 341  
 Volume of a Prism - Video 356  
 Volume of Cone/Pyramid/Sphere - Videos 359-361  
 Surface Area of a Prism - Video 311  
 Surface Area of Cone/Sphere - Videos 314, 313  
 Translations - Video 325  
 Reflections - Video 272  
 Rotations - Video 275  
 Enlargements - Videos 104, 106, 107, 108  
 Similar Shapes - Videos 292, 293a, 293b  
 Circle Theorems - Videos 64, 65  
 Sine Rule - Video 333  
 Cosine Rule - Videos 335, 336  
 $1/2ab\sin C$  - Video 337  
 Vectors - Video 353  
 Travel Graphs - Video 171  
 Speed, Distance, Time - Video 299  
 Density - Video 384  
 Pressure - Video 385  
 Geometric Proof - Video 366  
 Congruent Triangles - Video 67  
 Invariant Points - Video 392



Frequency Trees - Video 376  
 Two-way Tables - Video 319  
 Pie Charts - Videos 163, 164  
 Scatter Graphs - Videos 165, 166  
 Histograms - Video 157, 158, 159  
 Frequency Polygons - Videos 155, 156  
 Stem-and-leaf - Videos 169, 170  
 Cumulative Frequency - Videos 153, 154  
 Box Plots - Video 149  
 Estimated Mean - Video 55  
 Tree Diagrams - Video 252  
 Conditional Probability - Video 247  
 Capture Recapture - Video 391  
 Venn Diagrams - Video 380  
 Equation of a Circle - Video 12  
 Equation of a tangent - Video 372  
 Instantaneous rates of change - Video 390a  
 Average rates of change - Video 390b  
 Area under a curve - Video 389  
 Composite Functions - Video 370  
 Inverse Functions - Video 369  
 Quadratic Graphs - Video 264  
 Trigonometric Graphs - Videos 338, 339  
 Reciprocal Graphs - Video 346  
 Exponential Graphs - Video 345  
 Algebraic Proof - Video 365  
 Quadratic Formula - Video 267  
 Completing the Square - Video 10, 371  
 Transformations of Graphs - Video 323  
 Iteration - Video 373





Angle Facts - Video 35, 30, 34, 39  
 Types of Angle - Video 38  
 Angles in Parallel Lines - Video 25  
 Angles in a Triangle - Video 37  
 Angles in a Quadrilateral - Video 33  
 Angles in Polygons - Video 32  
 Bearings - Videos 26, 27  
 Perimeter - Video 241  
 Area of Rectangles/Triangles - Videos 45, 49  
 Area of a Trapezium - Video 48  
 Units - Videos 347, 349  
 Line Symmetry - Video 316  
 Rotational Symmetry - Video 317  
 Constructions - Videos 72, 78, 83  
 Loci - Videos 75, 76, 77  
 Faces, Edges, Vertices - Videos 5, 3  
 Views and Elevations - Video 354  
 Surface Area - Video 310  
 Speed, Distance, Time - Video 299  
 Density - Video 384  
 Pressure - Video 385  
 Timetables - Video 320  
 Distance Charts - Video 318  
 Volume of a Cuboid - Video 355  
 Volume of a Prism - Video 356  
 Translations - Video 325, 326  
 Reflections - Videos 272, 273  
 Rotations - Video 275  
 Enlargements - Videos 104, 105, 107  
 Parts of the Circle - Video 61  
 Circumference - Video 60  
 Area of a Circle - Video 59  
 Volume of a Cylinder - Video 357  
 Pythagoras - Video 257  
 Trigonometry - Videos 329, 330, 331  
 Exact Trig Values - Video 341  
 Arc Length - Video 58  
 Area of a Sector - Video 46  
 Similar Shapes (sides) - Video 292  
 Congruent Shapes - Video 67  
 Volume of a Sphere/Cone - Videos 359, 361  
 Surface area of Sphere/Cone - Videos 313, 314  
 Vectors - Video 353a  
 Nets - Video 4

[www.corbettmaths.com/contents](http://www.corbettmaths.com/contents)

## GCSE Foundation Tier

### Edexcel Checklist 9-1

Multiplication - Video 199, 200  
 Division - Video 98  
 Addition - Video 6  
 Subtraction - Video 304  
 Rounding - Video 276, 277a, 277b, 278  
 Estimation - Video 215  
 Using Calculations - Video 222a  
 BODMAS - Video 211  
 Ordering Decimals/Fractions - Videos 95, 144  
 Arithmetic with Decimals - Videos 90, 91, 92, 93, 94  
 Multiples and Factors - Videos 220, 216  
 Prime Numbers - Video 225  
 Square Numbers and Square Roots - Videos 226, 228  
 Cube Numbers and Cube Roots - Videos 212, 214  
 Product of Primes - Video 223  
 LCM/HCF - Videos 218, 219, 224  
 Indices - Videos 172, 174  
 Negative Indices - Video 175  
 Standard Form - Video 300, 302, 303  
 Fractions of Amounts - Video 137  
 Adding Fractions - Video 133  
 Multiplying Fractions - Video 142  
 Dividing Fractions - Video 134  
 Fractions, Decimals, Percentages - Videos 121 to 129  
 Percentages of Amounts - Videos 234, 235  
 Compound Interest - Video 236  
 Reverse Percentages - Video 240  
 Ratio - Videos 269, 270, 271, 271a, 271b, 271c  
 Currency - Video 214a  
 Recipes - Video 256  
 Negative Numbers - Videos 205-209  
 Place Value - Video 222  
 Function Machine - Video 386  
 Error Intervals - Video 377  
 Best Buys - Video 210  
 Proportion - Videos 255a, 254  
 Use of a Calculator - Video 352

Frequency Trees - Video 376  
 Two-way Tables - Video 319  
 Pictograms - Videos 161, 162  
 Bar Charts - Videos 147, 148  
 Frequency Polygons - Videos 155, 156  
 Line Graphs - Video 160  
 Pie Charts - Video 163, 164  
 Probability - Videos 245, 246, 248  
 Listing Outcomes - Video 253  
 Scatter Graphs - Videos 165 to 168  
 Stem and Leaf - Videos 169, 170  
 Mode - Video 56  
 Median - Video 50  
 Mean - Video 53  
 Range - Video 57  
 Estimated Mean - Video 55  
 Venn Diagrams - Video 380  
 Tree Diagrams - Video 252  
 Reading Tables - Video 387  
 Coordinates - Video 84  
 Writing Expressions - Video 16  
 Collecting Like Terms - Video 9  
 Multiplying Terms - Video 18  
 Sequences - Videos 286, 287, 290  
 The nth Term - Video 288  
 Expanding Brackets - Videos 13, 14  
 Factorising - Video 117  
 Factorising Quadratics - Videos 118, 120  
 Solving Equations - Video 110, 113  
 Forming Equations - Videos 114, 115  
 Inequalities - Videos 177, 178, 179  
 Conversion Graphs - Video 151  
 Drawing Linear Graphs - Video 186  
 $y = mx + c$  - Video 191  
 Parallel graphs - Video 196  
 Substitution - Video 20  
 Changing the Subject - Video 7  
 Simultaneous Equations - Video 295  
 Quadratic Graphs - Video 264  
 Cubic Graphs - Video 344  
 Reciprocal Graphs - Video 346



# Maths – How you can support your child

## TOW

- Make sure they have a working calculator. The Fx85/Fx83 or Fx991ex are good calculators.
- Buy them a revision workbook and accompanying guide and ensure they use it!
- Make sure they have time each week to spend on their home learning.
- Direct them to revision websites, such as Corbett Maths, Mr Carter Maths and Maths Genie.





# Work Experience

15<sup>th</sup> – 19<sup>th</sup> July 2024

Mr Coe



# Why Work Experience?

- Provides an experience of what it's like to work and be part of the workforce.
- Different experience to being in school.
- Increases employability.
- May help to confirm future career plans.
- Improves understanding of enterprise and business structures.

Most schools no longer offer work experience due to costs , organisation & staffing



# Why one week in July?

- Increasing demands on curriculum time
- Smoother transition into work experience – sadly, some placements were lost over the summer holidays and some of our more vulnerable students found the time delay difficult to manage.
- No controlled assessments or NEAs at this time of year.



# What are the choices?

- Anything; within reason-some placements are unsuitable for under 16s.
- 'Risky' work placements, e.g. food, animals, vehicles will require additional checks.
- Can go out of Hampshire, previously checks could not be carried out but now they are done virtually
- Ideally no splitting between different placements
- Cannot be paid
- No unsociable hours



# Helping your child find a placement

- Database in school for students to use.
- Often the best links are those from families & friends – however, ensure this is an experience of work which takes students out of their familiar environment.
- Encourage your child to take an active part in finding their own placement – don't do it for them!



# Employer Form on our website

Hand in to school Reception no later than  
Wednesday 6<sup>th</sup> December



At The Henry Beaufort School, there are no limitations to success.

www.beaufort.hants.sch.uk

WORK EXPERIENCE FORM

WORK EXPERIENCE DATES 15TH JULY – 19TH JULY 2024 (Return form by 6<sup>th</sup> December 2023)

East Woodhay Road  
Harestock  
Winchester  
Hants SO22 6JJ  
Tel: 01962 880073  
Fax: 01962 883667  
admin@beaufort.hants.sch.uk

Headteacher: Miss S Hearle

STUDENT NAME:

I agree to participate in the work experience scheme. I will not be employed by the employer during this period of work experience. I will obey all school rules.

Signed:

Please ensure the email address is clear & complete

#### EMPLOYER DETAILS

Company Name:

Address:

Post code:

Contact Name:

Tel No:

Mobile no:

Email:

Placement Title:

Main Duties during placement:

Dress code:

Hours of work:

As a representative of the above employer I agree to the student not being employed by the employer during this period of work experience. I understand that the student must not undertake any responsibilities under the Health and Safety at Work Act. The employer must not be held responsible for any accidents or injuries sustained by the student when agreeing tasks, and I understand that the student must not undertake any work which is not agreed upon in writing.

I also confirm that I have Employer's Liability Insurance Yes ☐

If requested, I agree to a Health and Safety check and Young Person's Work Agreement appropriate paperwork.

Signed:

Role in Company:

Date:

Placements cannot be authorised without valid Employer's Liability Insurance



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East Woodhay Road  
Harestock  
Winchester  
Hants SO22 6JJ  
Tel: 01962 880073  
Fax: 01962 883667  
admin@beaufort.hants.sch.uk

Headteacher: Miss S Hearle

Please use these examples for guidance regarding the suitability of a work experience placement from a Health and Safety perspective.

#### SAFE - ACCEPTABLE

- Retail assistant
- Office based placements
- Care homes which do not require external visits
- IT position which do not require external visits

#### ACCEPTABLE PENDING HEALTH AND SAFETY CHECKS

- Hospitality – restaurant, café etc.
- Transport – garage, repair shop etc.
- Animal – vet, stable, kennels etc.
- Farm – animals/machinery

#### UNACCEPTABLE DUE TO AGE OF PARTICIPANTS

- Hospitals & surgeries (risk of contracting illness)
- Age restricted venues, e.g. betting shops, off license, adult stores.

#### FURTHER INFORMATION

Students cannot be paid for work experience, although employers may choose to pay for additional transport costs or provide refreshments.

Hours must be 'reasonable' and will vary depending on the employer. Usually students work a standard day or shift for that particular position. Hours should generally be between 4-8 hours per day, with a break for lunch and between 7am and 7pm.

\*Some businesses offer 'off-site' opportunities for work experience students, e.g. visit to another linked site. In these cases students may be offered travel in a vehicle with the employer or representative. If parents are not happy for this to happen the asterisked (\*) sentence should be crossed through on the front of the form.

We are unable to check placements out of Hampshire, so parents need to take full responsibility for these. The school will contact the employer via phone/email in place of a visit.

#### PARENTAL CONSENT

As a parent or carer of the above learner, I confirm that I have read the employer's policy on work experience with the employer for the agreed period of time. I also confirm that I have read the placement.

\*Should the opportunity arise for my child/ward to take part in an 'off-site' visit to the employer providing travel which may be in a private vehicle. (Delete if consent is given)

I have read the information on both sides of this form.

Signed:

Parental signature required on back of form

PLEASE DIRECT ANY QUERIES TO MR COE (WORK EXPERIENCE COORDINATOR):  
matthew.coe@staff.beaufort.hants.sch.uk



The HENRY  
BEAUFORT School

# What happens next?

- **ALL** students need to have their form in by **Wednesday 6<sup>th</sup> December**
- We arrange Health & Safety checks through Hampshire County Council. The school pays for the £40 cost per student.
- We will contact employers the outcome of the checks towards the summer term.
- We will contact the employer to confirm the placement for your child, but the student is expected to make contact too - thanking them for the opportunity & establishing further details.





# During the placement



- Students make their own way to and from work.
- Student and employer fill in work experience logbook.
- A member of Henry Beaufort staff will be allocated to each student – this member of staff will contact the employer and where possible arrange a visit to see the student and supervisor in the workplace.
- If the student is ill or unable to attend work, the employer and the school must be informed.
- If there is a problem with the placement, please contact the school (details in logbook).
- Students should thank employer at the end of the week, e.g. card/letter.



# After the Placement

- Evaluation and feedback at school.
- Logbook and any work experience letters, certificates and references are put into Record of Achievement folders should be kept safe ready for college/apprenticeship interviews in Year 11.
- Please be prepared to see a difference in your child following work experience – it does wonders for maturity, confidence and an appreciation of you as working people.

**Any questions? Please ask Mr Coe – [wex@beaufort.hants.sch.uk](mailto:wex@beaufort.hants.sch.uk)**



PRIDE, HAPPINESS, AMBITION

# Virtual Work Experience



# Virtual Work Experience

- It has been hard for some students to get placements given new hybrid working systems
- Attendance is still monitored
- With that in mind we have created a 'Virtual Work Experience' Programme with the help of local businesses



# Virtual WEX - Timetable

Monday– In School – collect Project Brief

Tuesday– Southampton City College Taster Day

Wednesday– Work from Home

Thursday– Work from Home

Friday– Present completed Project Brief's in school

\*this will be communicated to parents nearer the time



# Supporting your child through their exam years - JAN



# Parental Involvement JAN

‘The more parents are engaged in the education of their children, the more likely their children are to succeed. Parental engagement is one of the key factors in securing higher student achievement’

Department for Education





# You are not alone!

## The most common frustrations for parents are:

We always argue  
when I try to make  
them work.

My child always leaves  
things until the last  
minute and then they get  
stressed the night before  
home learning is due or  
they have an exam.

My child panics  
with exams and  
when I try to help, I  
make it worse.

Surely they  
shouldn't be going  
out again with  
exams coming up?



# Preparation is key. JAN



# How can I support their home learning or revision? JAN



# Be supportive – every little helps JAN

**An average child can concentrate for 2 to 5 minutes per year of how old they are...**

**Meaning a single session should be approx. 60 minutes followed by a short break.**



# The best way of fixing the information: JAN

- 10% of what we read
- 20% of what we hear
- 30% of what we see
- 50% of what we see and hear
- 70% of what we discuss with others
- 80% of what we experience personally
- 90% of what we teach to someone else



# In school: JAN

## Tutor Times/PD Days/Lessons

Over the year we will be looking at:

- Work Experience – CV's/Personal Statements
- Careers sessions
- Revision Strategies – Six strategies from the Learning Scientist
- Exam Management
- Further Education Fair
- Influence of Role Models influencing change
- Crime and Punishment
- Racism and Discrimination
- Drugs Education
- Mental Health and Wellbeing
- Subjects will provide resources and revision during directed subject time.



# Communicating with the School JAN

## Academic Matters

Class teacher -  
email on the  
school website

Academic  
Leader

Head of Year –  
can direct to SLT  
link

## Pastoral Matters

Vertical Tutor -  
email on  
the school  
website

Head of Year

Assistant  
Headteacher  
Mrs Briggs





This document with more colleges is available on the school website.

## COLLEGE OPEN EVENTS

COLLEGE	DATE(S) OF EVENT	WEB LINK	QR CODE (JUST HOVER PHONE CAMERA OVER THE BARCODE)
Peter Symonds College	Wednesday 19 <sup>th</sup> October 2022 Thursday 20 <sup>th</sup> October 2022 5.30pm - 8.30pm	<a href="https://www.psc.ac.uk/open">https://www.psc.ac.uk/open</a>	
Andover College	Tuesday 4 <sup>th</sup> October and Wednesday 5 <sup>th</sup> October 2022, 4.30pm - 7.30pm	<a href="https://www.andover.ac.uk/open-events/">https://www.andover.ac.uk/open-events/</a>	
Barton Peveril College	5 <sup>th</sup> and 6 <sup>th</sup> of October 2022	<a href="https://www.eventbrite.co.uk/e/open-events-5th-and-6th-october-2022-barton-peveril-sixth-form-college-tickets-411828017687">https://www.eventbrite.co.uk/e/open-events-5th-and-6th-october-2022-barton-peveril-sixth-form-college-tickets-411828017687</a>	
	and 6 <sup>th</sup> of October 2022 5.00pm and 8.00pm	<a href="https://www.qmc.ac.uk/admissions/open-events/">https://www.qmc.ac.uk/admissions/open-events/</a>	
	Thursday 8 <sup>th</sup> October 2022 10.00 - 12.30pm Friday 10 <sup>th</sup> October 2022 4.30 - 7.00pm Tuesday 2 <sup>nd</sup> May 2022 4.30 - 7.00pm	<a href="http://bcot.ac.uk/opendays">bcot.ac.uk/opendays</a>	
Basingstoke College of Technology (BCOT)	Monday 6 <sup>th</sup> February Monday 19 <sup>th</sup> June 4.30 - 7.00pm	<a href="http://bcot.ac.uk/opendays">bcot.ac.uk/opendays</a>	
City College Open Events	Tuesday 11 <sup>th</sup> October 5.00pm - 7.00pm Saturday 15 <sup>th</sup> October 5.00pm - 7.00pm	<a href="https://www.southampton-city.ac.uk/events/">https://www.southampton-city.ac.uk/events/</a>	

[Our School](#) » [Curriculum](#) » [Careers](#) » [Careers Newsletter - 2023 - 2024](#)

## Careers Newsletter - 2023 - 2024

Please view the uploaded document(s) below:



**Edition 1 23/24 - Year 10 & 11 Car...**

PDF File



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# Key Dates

## JAN

6th October	INSET Day
24th November	INSET Day
16th December	12 noon early closure
25th March – 28th March	How to revise week
15th April – 26th April	Year 10 Exams
December	Year 10 Reports
June	Enrichment Day Visit
15th – 19th July	Work Experience
22nd July	Celebration Assembly







# Call it out - JAN

PRIDE, HAPPINESS, AMBITION

## Call It Out

Use this QR code to share any concerns you have about;

- Prejudicial, discriminatory, racist language or behaviour you have from a student(s) to another. This can include any acts of bullying.
- Vandalism which includes graffiti or damage to persons property or belongings.
- Vandalism which includes graffiti or damage to the school property.

**We have a zero tolerance to this behaviour and together we must CALL IT OUT!**





PRIDE, HAPPINESS, AMBITION

**Thank you for watching**

**If you have any queries  
please contact the relevant staff at  
school**

