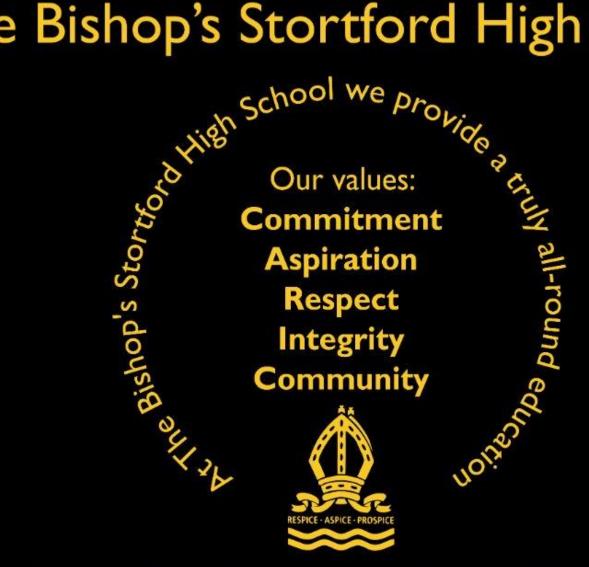
Year 9 Standards and Foundation Year Information Evening

Tuesday 13th September 2022

Welcome to The Bishop's Stortford High School



Ofsted - "Outstanding" in every category, March 2017

Your Help

- Promote our values
- Support our decisions
- Polite communications
- Enrichment programme

Student Aspirations

- What standards will you set yourself this year?
- What will you do in order to get great results?
- How will you need to change the way you work?

GCSE Results 2022

- 94% of all grades were 4+
- 42% of all grades were 7+
- 11% grade 9s
- Our best examination year ever
- Positive Progress 8 score every year

Our boys consistently make significantly better progress than boys nationally.

GCSE Results 2021

Bobby Neil 99999998

Oliver Worthy 99999997

Alex Banhidai 99999988

Charlie Haddon 999999988

Oscar Sortwell 99999988

Dennis Chan 999999866

Jay Cheung 999999866

Luca Ollandini 99999986

David Badcock 99999976

Charlie Economou 99999888

Jake Woodford 99999888

A-Level/BTEC Results 2022

- 14% A*
- 74% A*-B
- 99% A*-D
- 5 students gained places at Oxford or Cambridge
- 4 others studying Medicine
- 1 Guildhall School of Music
- 1 Scholarship to US College

A-Level/BTEC Results 2022

- Thomas White 4A* Engineering at Warwick University
- William Worthy 4A* Physics at Hertford College, Oxford University
- Luca Campbell 3A*, 1A Computer Science at Warwick University
- Max O'Reilly 3A*, 1A Physics at King's College London
- Lara Akhurst 3A* Psychology at Leeds University
- Helen Franklin 3A* Geog. and International Dev. at Sussex University
- Finn Lihoreau 3A* Acting at The Italia Conte Academy
- James Petty 3A* Engineering at Churchill College, Cambridge University
- Elliot Wood 3A* History & Politics at Magdalen College, Oxford University
- Natalia Leighton 2A*, 2A Actuarial Sci. & Maths at Manchester University

IFYOUR EDUCATION WAS 1 HR LONG...

60:00 mins

27:41 mins

36:55 mins

WHY IS THIS IMPORTANT NOW?

- 1st options choices taken. New & harder challenges
- Big things now have massive impacts later. Foundations of success start early
- Life changing & defining years coming up. Grades will be looked at and stay with you for life
- GCSE courses harder and more content. Not an option to leave working hard until Y10 and Y11

YOU will get the grades YOU deserve

It is vital we start well & continue to build from there

HOW ARE WE GOING TO GET THERE?

You will continue to:

- Adhere to all school rules & the dress code both in school and when in uniform outside
- Become more independent & organised
- Set yourselves aspirational, realistic & challenging targets
- Take responsibility for yourself and your actions
- Do everything you can to fulfil your potential in all of your subjects

HOW ARE WE GOING TO GET THERE?

- Take full advantage of the school's EC programme & recognise that representing the school is an honour to be cherished and prioritised
- Attempt to attend school 100% of the time & be punctual when doing so
- Be polite & respectful
- Act as a good ambassador for the school and as a role model and example to those around you

The Y9 Team

- HoY Myself
- C Mr Hobbs
- D Mrs Doak (Mrs Eagle (AM) & Miss Jones (PM) on Fridays)
- M Mr Hale
- S Miss Hughes
- T Mr Shortland
- W Mr Atkinson
- Inclusion Manager Mrs Cooper





UNDERACHIEVEMENT

- Known GCSE Subjects: Eng (x2), Ma, Sci (x2 or 3) and MFL
- All other subjects are unknown

- SL Notification
- Tutor Mentoring Priority

RJW / LTC Parental Meeting

WHAT CAN YOU DO TO HELP?

- Boys, Subjects, Parents and Pastoral Team all play a role
- Pastoral team have least influence of all

- Boys, Parents and Subject Teachers have the biggest
- Improvement a specific and individual process
- Contact subjects individually at any time

WHAT CAN YOU DO TO HELP?

- Support attendance & punctuality expectations
- Support behaviour expectations, including sanctions
- Support EC engagement
- Uniform, kit and equipment
- Support with HW
- Proof reading
- Mobiles, devices and distractions
- Sleep

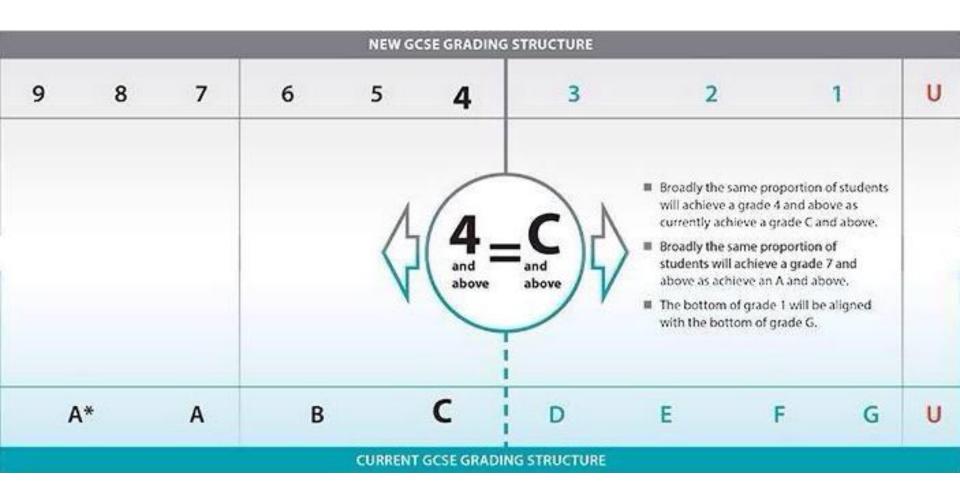
ASSESSMENT IN THE FOUNDATION YEAR

KS₃ is finished

Y9 Foundation Year prepares boys for GCSE

Start GCSE level work

Assessed using GCSE grades and criteria



	C/W	H/W	В/Н	Projected Grade	KS4 Target Range
Art				5	5-6
Computer Science				5	6-7
DT				6	6-7
English				7	6-7
French				6	5-6
Geography				7	5-6
History				6	6-7
Mathematics				8	8-9
Science				7	7-8

TIMETABLE OF REPORTING AND ASSESSMENT

- Interim report end of November
- Options Evening 21st February
- Y9 Exams 27th February 3rd March
- Y9 Parents Evening 16th March
- Interim report at Easter
- Options decided by Easter
- Y9 report at beginning of June

OPTIONS INY9

- In March you will need to decide you final GCSE options
- You will need to study:
 - English Language and Literature
 - Mathematics
 - Sciences
 - At least one Modern Foreign Language
 - At least one from Geography, History and RS
 - Two other choices

ATTENDANCE

- 100% attendance = no missed lessons
- 96% = 7.5 missed days, 37.5 missed lessons
- 95% = 9.5 missed days, 47 missed lessons

- Below 95% school contact
- Below 90% HCC / AIO Involvement

ATTENDANCE

90% - Good or Bad?

• 90% attendance = ½ day missed each week

• 1 school year at 90% attendance = 4 whole weeks of lessons missed (20 days)

• 90% attendance over 5 years of secondary school = ½ a school year missed

ATTENDANCE

ATTENDANCE %	% CHANCE OF 5 x 9 - 4 INC ENG & MA
100	85
98 - 99	62
96 -98	48
93 - 96	26
87 - 93	18
80 - 87	4
< 80	0

'Improving attendance at school' Charlie Taylor DfE

English in Year 9

 English in Year 9 acts as a foundation course for the GCSE courses which follow.

 As in Years 7 & 8, the boys will continue to study both Language and Literature.

 What they study will mirror the content of both their GCSE English Language course and their GCSE English Literature course.

English Language

To reflect their GCSE course, the boys will be introduced to:

- Comprehension of both fiction and non-fiction passages.
- They will also continue to develop both their narrative and transactional writing.
- Their transactional writing may include articles, letters, speeches, leaflets and reports.

English Literature

As with their GCSE course, the boys will study:

- A Shakespeare play (normally Macbeth)
- A 19th century novel such as Great Expectations
- A 20th century text such as A View from a Bridge,
 Of Mice and Men and Noughts and Crosses
- A range of War poetry
- An introduction to analysing unseen poetry

Spoken Language

Boys will prepare and deliver a speech on a subject of their choice as preparation for the Spoken Language element of the GCSE course.

Year 9 Assessment

 Work is done in exercise books with timed tests completed on A4 paper.

Assessment of work is measured against GCSE standards.

Reading

- As with all year groups, reading is essential. We would encourage Year 9 to read widely and nightly for at least 15 minutes.
- The value of reading cannot be underestimated- it supports concentration, understanding and of course, literacy.
- Our school library is well stocked with fiction and nonfiction titles. With over 3000 texts to choose from (including over 1000 e-books), there's plenty of opportunity to find a book that any member of Year 9 will be interested in.

The Foundation Year in Maths

- Due to the increase in content, we start the GCSE in year 9
- Students are in 6 sets in year 9, set according to ability. In year 10, this changes to 7 sets.
- Sets 1,2,3,4 study Higher tier Mathematics
- Sets 5,6 study Foundation tier Mathematics
- Students will sit tests at the end of each unit of work, usually once a half term.
- There is an examination at the end of the year (set changes 9 into 10)

Information on the GCSE

- No coursework
- Three papers at the end of year 11, one Non calculator paper and two calculator papers.
- More multi-stage questions
- More multi-topic questions
- Increase in the reasoning skills required

Information on the GCSE

Higher & Foundation

Grades available on Higher: 9, 8, 7, 6, 5, 4

Grades available on Foundation: 5, 4, 3, 2, 1

There is no direct conversion between the old A*-C grades and the new grades.

A 'pass' for students is currently a 4 grade.

Information on the GCSE

Higher & Foundation

Both tiers are considerably more challenging than the old GCSE.

50% of the new Higher tier examination questions are of a similar standard to the old A/A* material.

How you can help

- Please ensure that your son has a Scientific calculator and that he brings it to school
- If he has difficulties, encourage him to :

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use his textbook
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use the internet (Mymaths, Youtube, Dr Frost Maths,

BBC bitesize, Corbett Maths)

speak to his peers / teacher

attend Maths Clinic (Tues and Thurs, 1:30 in Rm 13)

Pupils will undertake

- 18 lessons of biology covering Genetics, and Forensic Detection.
- 18 lessons of chemistry covering Metal Reactions and Rates of Reaction.
- 18 lessons of physics covering ways that we Use Technology.

These lesson occur on a rotational basis until February.

In the science department we use the February exam as a way to help select pupils who wish to study separate science in year 10 & year 11.

Those selected to carry on into separate science will be informed later in the year.

After the February exam we will start introductory modules for the GCSE course. Content covered will be equally applicable to both the separate science and double award qualifications.

There will be a rota for biology, chemistry and physics and each unit will be 16 lessons in length. There will be a GCSE standard exam at the end of each rota.

Both the February exam and the GCSE year 9 exam together with teacher input will contribute to setting for year 10.

GCSE Science Courses

Separate Science

Courses: Biology F/ H

Chemistry F/H

Physics F/H

In each subject, the pupils will sit two exam papers at the end of year 11. Each paper represents 50% of the exam.

GCSE Science Courses

Double Science

In each subject the pupils will sit six exam papers at the end of year 11.

Each paper represents 16.7% of the exam.

There will be two biology, two chemistry and two physics papers.

As they contribute to one result, all papers must be taken at the same tier i.e. all papers will be taken at the foundation or higher standard.

The Foundation Year in MFL

- Pupils are following courses designed to bridge the gap to GCSE.
- Topics include music, ambitions, childhood, health and rights and responsibilities, travel and cultural events.
- There will be a greater focus on grammar and translation.
- Pupils should have grasped main verb tenses in order to ensure a smooth start to the GCSE course.

The Foundation Year in MFL

- Pupils will have access to online learning tools called The Language Gym and Quizlet. They can use these independently to practise reading, listening and grammar as well as vocabulary.
- Pupils should regularly revise vocabulary at home.
- Other apps such as memrise and DuoLingo are available and are useful for learning new vocabulary.
- Clinics are available every Wednesday for Year 9
 pupils who would like more support with their work.

TBSHS Parent Portal September 2022





This year, we have replaced MYEd and Show My Homework with Bromcom.

Bromcom is our new MIS.





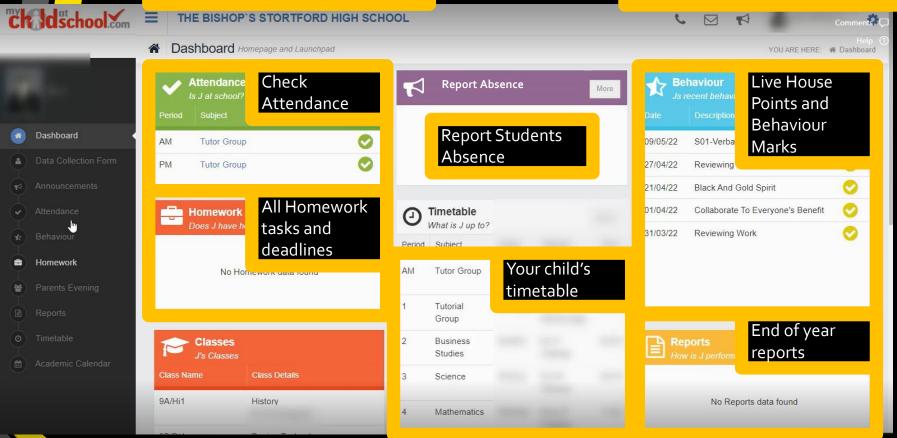
Bromcom's Parent Portal and Student Portal will serve as a one stop shop for key information about your child.







More functions to be added over the next 12 months



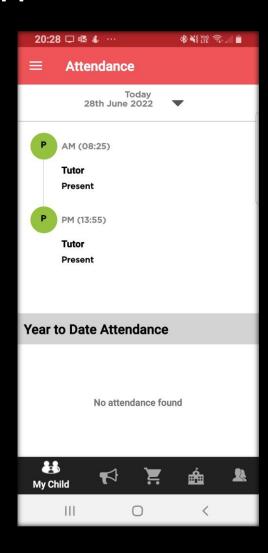
TBSHS Parent Portal Mobile App





TBSHS Parent Portal Mobile App

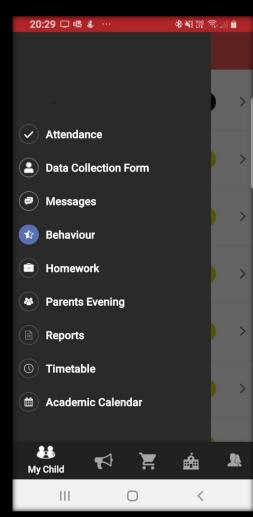




TBSHS Parent Portal Mobile App

The same information is available within the app.

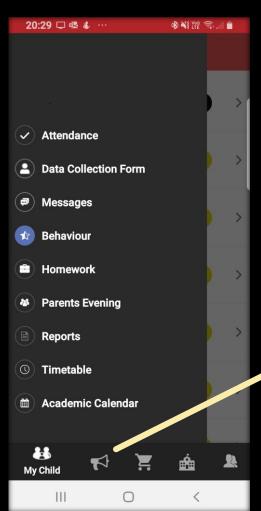




Reporting Student Absence

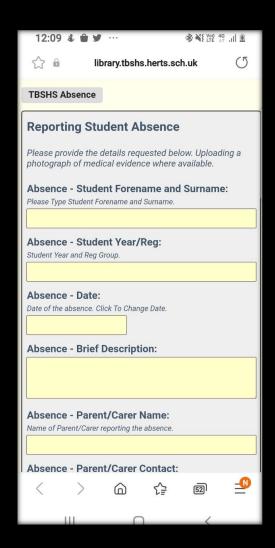
Tap the 'loud hailer' and follow the link to our absence page.





Reporting Student Absence





How do I set up the TBSHS Parent Portal?

You will receive an email with login details shortly.

