Welcome

Year 8 Information Evening





Head of Year Overview

- → Tutor time schedule
- → Opportunities & enrichment
- → Role models for Year 7
- → Caythorpe Court
- → Online safety
- → Communication





Head of Year Overview

Who to contact (admin@hgs.herts.sch.uk)

- → Subject teachers/Heads of Department
- →Head of Year Ellie de Wild
- →Form Tutors
 - 8A Mrs Crossman 8B – Mr Walter Lopez 8C – Mr Backhouse O'Leary/Mrs Gales 8F – Miss Collins

8J - Mr Cliffora 8P - Ms

8T - Miss Jacobs

8R - Miss



Year 8

Year 8 Curriculum

- Year 8 is about beginning to deepen the understanding of learning that took place in Year 6 and Year 7 but also focus on some selected topics to hone which areas are of most interest to them as they approach the Year 9 Options process next year.
- Into Year 8 students have had an opportunity to focus their interests on particular subjects and cease to study others - each of them is studying their two selected option subjects. We feel this is a vital aspect of beginning to mature and understand where they most enjoy learning. Into Year 9 this will then reduce to one selected option - a choice to be made at Easter this year.



How we will support your child in Year 8

- Provide a rich and engaging learning experience
- Provide extra-curricular activities such as clubs, visits and activities to enrich their studies
- Develop study and work skills that will support them in the years to come
- Signpost towards resources such as free tools, apps and eventually revision guides
- Provide opportunities for student leadership to further broaden their perspective
- Encourage debate and a curiosity for learning
- Manage their workload and support their physical and emotional wellbeing

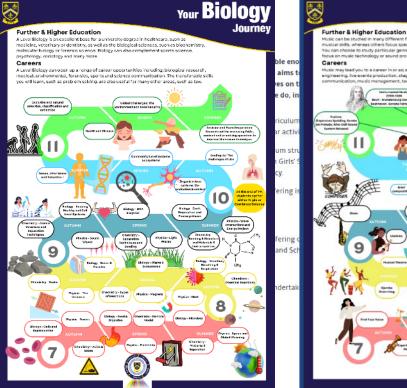


How you can support your child in Year 8?

- Take an active interest in their studies
- Enrich their learning with conversations that might relate to areas of study, i.e. news stories
- Keep an eye on what is being studied presently so that you can play an active role
- Support and communicate regularly with your child's teachers
- Regularly log into Go4Schools and attend virtual consultation evenings
- Give your child a safe and quiet work space that they can use try not to tidy it!
- Support them to have appropriate 'down time' and manage their time effectively

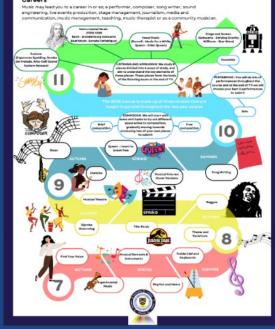


Where can I find out more?



Your Music Journey

Music can be studied in many different forms - some courses cover lots of different musical skills, whereas others focus specifically on one area such as composing or appraising. You can choose to study particular genres of music such as pop or classical. Many courses focus on music technology or sound production which overlaps with the music industry.



Your Technology Journey

Further & Higher Education

Studying any Technology at A Level can lead to a wide range of degree course and apprenticeships include BA& BSc opurses in Industrial Design and Product Design. Pumiture Design, Oraphic Design, Fashion Illustration & Communication, Fashion Promotion & Branding, Bustainable Fashion, Fashion Design and digital design. You can also study Civil, Mechanical, Aerospace, Naval and Electrical engineering at degree level. You could also study Fashion Buying or Merchandising as an apprenticeship.

Careers

8

As well as studying at university, there are a range of apprenticeships and careers you can go into which Include Engineer, Product Designer, Graphic Designer, Fabric & Surface Designer, Garment Technologist, Stylist, Fashion Buyer, Brand Director, Mechanic, Plumber, Carpenter, Electrician, Architect, Eervice Engineer Aviation mechanic, Furniture maker, Tallor, Seamstress, Surveyor, Costume performer technician and many



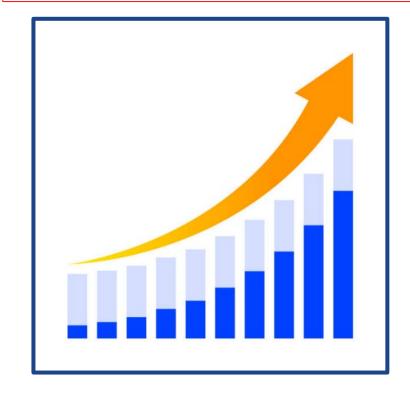
Year 8 Assessment and Reporting Calendar

At any point during your child's education at HGS, you can log into Go4Schools to monitor their most recent assessments in each subject. In addition, you will receive two reports that detail their engagement with learning along with tips on what they could do to improve this. More information on these will be shared in a letter next week along with details on a new model for reporting progress.

1. Initial EwL	wc 18/12/23
2. EwL with tutor comment	wc 15/07/24



Years 7,8,9 Assessment Structure

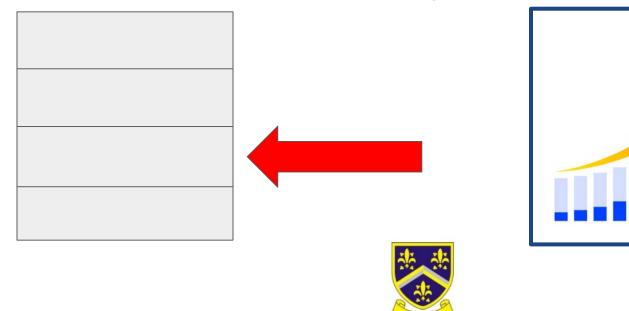


"We aspire to have a curriculum that through its flexibility and breadth nurtures and develops skills and interests to promote high levels of success and enjoyment for all."



Years 7,8,9 Assessment Structure

It is our aim that every child has - as a minimum - a **secure** understanding of our curriculum.



Progress

Summary

Subject name O Grade value

Ac/Dr/Lt/S	Art & Design	Computing	English	French	Geography	History	Maths	Music	PE	Philosophy	Science	Technology
-	-	-	Secure	Advancing	Secure	Developi	Secure	-	Excelling	-	Advancing	-

Grades

Compact view (main grades only)
 O Broad view (all grades)
 O Detailed (main grades plus marksheet grades)

Subject	Minimum Expected Level	Current Working Level
Ac/Dr/Lt/Sp Carousel, Mrs K Rowe	Secure	-
Art & Design, Miss N Collins	Secure	-
Computing, Mrs J Grainger	Secure	-
English, Miss E de Wild	Secure	Secure
French, Mrs H Crossman	Secure	Advancing
Geography, Mr R Sutton	Secure	Secure
History, Miss S Benmoussa	Secure	Developing
Maths, Mrs S Lingham	Secure	Secure
Music, Miss A Atkins	Secure	-
PE, Miss J O'Leary, Mrs L Johnson ()	Secure	Excelling
Philosophy & Ethics, Mr B Adams	Secure	-
Science, Miss K Murch, Mrs S Andrews (+1)	Secure	Advancing



Year 7 Science - Curriculum Overview and KS3 Progress Descriptors 2023/24

	Developing	Secure	Advancing	Excelling			
Curriculum Content & Working Scientifically	 I am starting to remember some of the key content explored in the Y7 curriculum. I am starting to be able to describe some scientific ideas such as the structure of cells, that all things are made of particles, or that a force is a push or a pull. I am not always able to use my understanding to explain their observations. I can usually follow instructions to carry out a scientific experiment but may need guidance and reminders to conduct it correctly and safely. I am beginning to write down observations, but I am not always able to correctly draw a table or graph from data. I am yet to have the confidence to ask relevant questions to help develop my understanding further. 	 I can remember some of the key content explored in the Y7 curriculum. I can describe some scientific ideas using the correct scientific vocabulary but my explanations are at times incomplete. I can follow instructions to carry out a scientific experiment correctly and safely, but may not yet be able to identify variables or say whether the experiment is valid. I can write down observations and am likely to be able to correctly draw a table or graph from data. I am beginning to have the confidence to ask and answer relevant questions in class. 	 I am able to remember the majority of the key content explored in the Y7 curriculum. I can both describe and explain most of the ideas covered at a KS3 level using key scientific vocabulary, and can communicate my understanding competently. I can not only follow instructions to carry out a scientific experiment safely and correctly, but am able to plan investigations, identify variables and obtain accurate data. I can draw appropriate graphs with the correct scale and draw lines of best fit. I am likely to be able to spot patterns in their data. I am always keen to answer questions and am beginning to ask questions to further my understanding. 	 I am able to remember the vast majority of the key content explored in the Y7 curriculum with only the odd mistake. I can not only follow instructions to carry out a scientific experiment safely and correctly, but am able to plan investigations, identify variables and obtain accurate data. I can draw appropriate graphs with the correct scale and draw lines of best fit. I am able to spot patterns in their data, and am likely to be able to identify limitations and drawbacks with experiments, and evaluate them effectively. I am always keen to ask and answer relevant questions to further my understanding. This is often at a level above KS3 content. I have demonstrated that I have extended my knowledge of the topics independently. 			

Years 7,8,9 Assessment Structure

Excelling

Advancing

Secure

Developing



Year 8 Consultation Evening (virtual)

Thursday 2nd May 2024



Thrive and Fly

This is the term we use to describe our academic interventions programme.

Thrive and Fly sessions aim to support those young people who, for whatever reason, are not currently achieving their full potential in school.



'To improve life chances and outcomes, especially for those who are struggling to fly'



Thrive and Fly

Our key focus this term is on supporting those students whose reading ages are significantly below their expected chronological age so that they can better access *all aspects of their learning and in so doing - Thrive and Fly.*

'To unlock in them the thing that is currently keeping them stuck.'





What will Thrive and Fly support look like?

Students who are 2 or more years below the expected reading level for their age will receive targeted support in *Thrive and Fly* sessions - this support will vary depending on identified need.

- → A range of specialist staff will work with these students in a bespoke way to tailor support to best suit their needs; this will be via 1:1 or small group sessions.
- → The support these students receive in Year 8 is first part of our ongoing journey of support that is available at HGS.

THE HFL READING FLUENCY PROJECT

HFL

Our evidence-informed reading intervention supports students to make accelerated progress in reading comprehension whilst encouraging them to rediscover a love of reading.

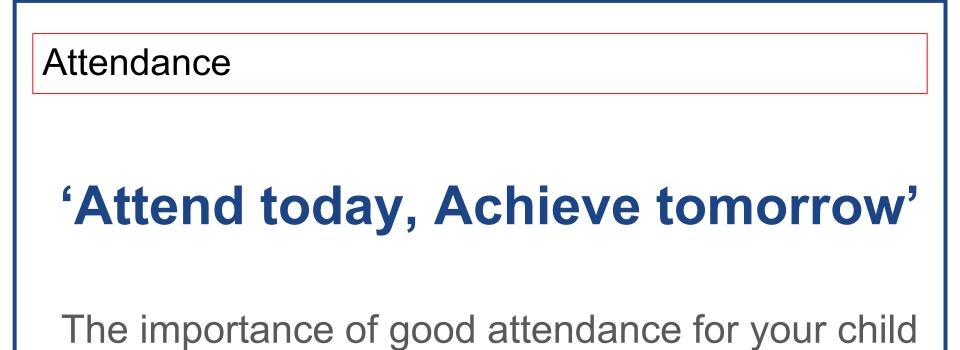


Find out more

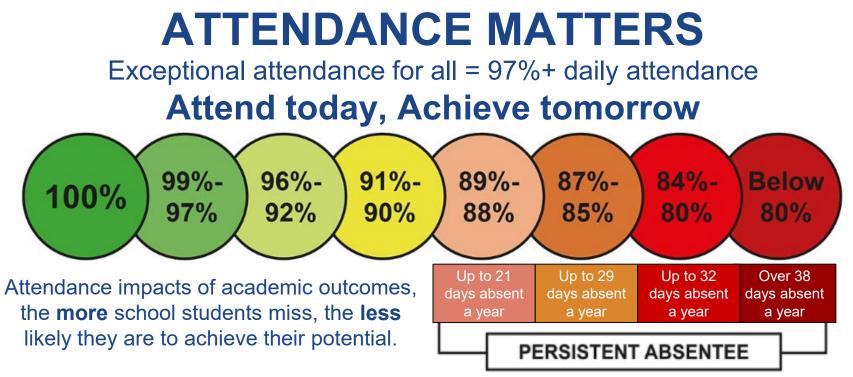
Who will lead Thrive and Fly sessions?

Specialist English Intervention tutor: Miss Walker Miss Pateman - Reading Fluency Lead **Miss Lennon - Assistant SENCO** Mrs Batchelor - Head of English Additional timetabled *Thrive and Fly* sessions with our specialist English teachers









Which CIRCLE is your child in?



Attendance

90% attendance over 5 years = <u>half a year</u> of schooling missed.

80% attendance over 5 years = a **whole year** missed.

Improving attendance will help students to achieve their potential as days missed will always mean lost learning.



Attendance

National data and our historical data shows that students who have attendance above 90% make better progress and achieve better GCSE outcomes than those whose attendance is below 90%.

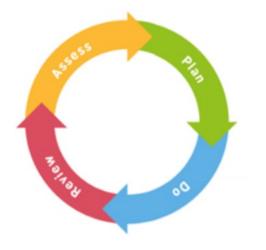


SEND Support

Key contacts:

- Mrs Cole = Assistant Headteacher and SENCO
- Miss Lennon = Assistant SENCO

If you have any concerns about your child's learning, please contact the team so we can work with you to establish a plan to support them.





SEND Support

SEND interventions

There are 6 LSAs at HGS. They will work in the classroom with some students and also deliver a range of interventions which take place during registration, at lunch and in exceptional circumstances, during lessons.

The team runs homework club every lunch time.





Access Arrangements

The Learning Support Department and the Exams team work together to ensure that students receive access arrangements in line with JCQ regulations.

Key things to note:

- To receive access arrangements, this must be the students normal way of learning.
- Evidence must be provided of need from teaching staff.
- Medical evidence may need to be provided.
- Testing cannot take place prior to year 9.





Wednesday 11th October - Friday 13th October





YEAR 8 RESIDENTIAL

CAYTHORPE COURT









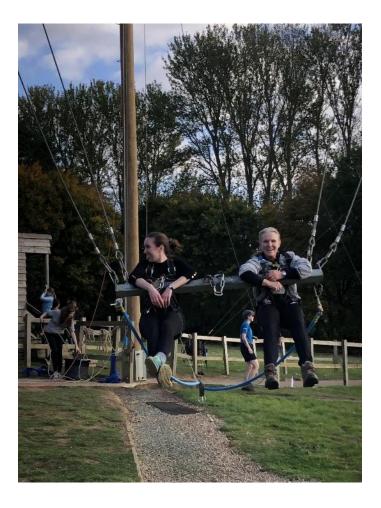












CHALLENGE COURSE















ABSEILING













CLIMBING















ARCHERY











TRAPEZE



















<u>RAFT</u> <u>BUILDING</u>







PADDLE BOARDING









SENSORY TRAIL















ZIP WIRE















Thank you

Year 8 Information Evening

