



TREVIGLAS
ACADEMY

This Term

Spring Term

Year 8

● **KINDNESS** ● **RESPONSIBILITY** ● **AMBITION**

Message from Miss Dandy

Year 8 are continuing to show a dedicated attitude to their learning, and remain focussed on representing the school to the highest standards.

My personal highlights for Year 8 so far this academic year include their visit to see Peter Pan, the fun many of them had at the Christmas Disco (a very long conga line that will take some beating!) and their rewards events. Year 8 are proving themselves to be formidable artists and sports people with many participating in the Arts Award Programme, and a large group of students representing the school in football and basketball.

Students have received an assembly from Kooth, which provided information on accessing this free online counselling service, and we were also delighted to welcome Cornwall Guide Dogs to assembly.

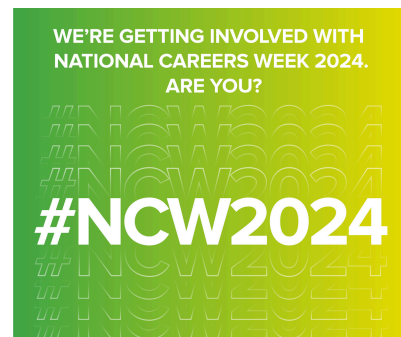
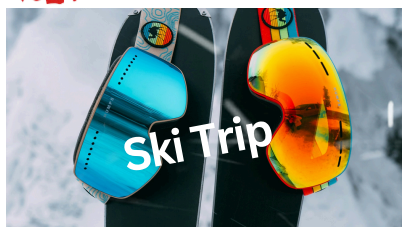
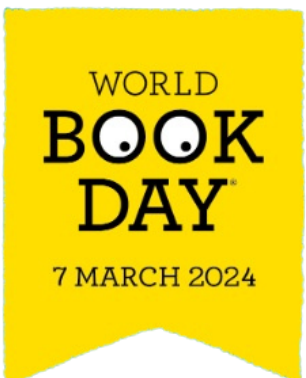
Upcoming events include the termly reward events and a tutor group treasure hunt which will also include some Easter eggs! This will be a lovely opportunity for students to spend time with their tutor whilst hopefully enjoying some spring sunshine.

Please do make sure to follow our Facebook page to see all the wonderful activities our students are enjoying at Treviglas.



What to look forward to ?

At Treviglas, we are committed to offering our students outstanding opportunities to enhance their overall development and explore new experiences.



Year 8 Subject Evening

Meet with subject teachers to discuss the progress your child has made across the year



26th June 2024

What is my child learning about this term?

Subject	Spring Term Learning Cycles
English	Rebels and Lovers: Romeo and Juliet Speeches that changed the world: explorations in reading and writing
Maths	Graphs: Coordinates, linear lines, gradients Ratio: Sharing into ratios, converting between ratio and fractions. Converting metric units. Angles: Interior/Exterior Angles, corresponding, alternate and co-interior angle laws Dimensions: Shape properties, perimeter and area.
Science	Electromagnetism, Quantitative chemistry, Genes and Respiration.
Geography	Investigating migration & Exploring Asia
History	The development of the British Empire & The Slave Trade
French	TV and media & Transport and Paris
Spanish	TV and media & Food and meals
PSHE	Alcohol and drugs awareness & Online safety
Art	Explore local modern artists & Develop single point perspective
DT	Developing CAD and CAM skills & Sustainability and creating own eco packaging
Music	The Guitar & All students developing practical skills in guitar and bass playing
Drama	Investigating approaches to script: Blood Brothers Developing approaches to script
PE	Net/wall games, Dance/ gymnastics, Football & Fitness
Computer science	Computer Systems & Introduction to binary
RS	How are Sikh teachings on equality and service put into practice today? What difference does it make to be an atheist or agnostic?