

Respect

The Term Ahead

Summer Term '23

Year 9



Mrs Clare Razzell Head of Year 9

Team Year 9 have a very exciting term ahead and one that will set the tone for the next two years. We will support students to make their final option decisions as they specialise into the subjects they will take qualifications in. This is a pivotal moment in your child's time at Penrice, where we start to think about the qualifications they will achieve and the future pathways they may want to

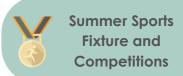
This term culminates in my favourite day of the year, Sports Day and opportunity for Team Year 9 to develop teamwork and resilience skills. We finish on a high with Year 9's final Curriculum Enrichment Week, With so many fantastic opportunities planned for Year 9 over the next term, attendance remains a top priority, so they don't miss out. Our themes in assembly continue to be about forming good habits, being 0.1% better every day.

What to look forward to?

At Penrice we believe in providing our students with exceptional opportunities to support their wider development and experience new things.











Cornwall Music Service Tuition

Lessons



9/5

Summer Term Celebration Trips and **Events**



Character Days - Looking at a range of topics and themes - More info to follow

Spanish

Play

Summer Term Penrice Plus





All students will have their

tutor read to them...

Year 9 Maths Enrichment Challenge





Spaceport Cornwall Trip (Selected Students)

Parents and carers will be able to discuss a range of issues through 'talking tables' so that we can work together as a community to further improve and move the school forward.

What is my child learning about this term?

English	An Inspector Calls - Students will explore and analyse An Inspector Calls, developing an insightful understanding of the plot, characters, key themes, methods and context of the play. Power and Protest Poetry - Students will read and explore ideas and methods used by poets in a series of both unseen and Power and Conflict poems.
Maths	Algebraic Graphs - Students will explore quadratic, cubic and reciprocal relationships and how these can be visually represented in graph form. They will move on from solving equations algebraically to solving them graphically. Real-Life Graphs - Students will look at the graphs linked with speed, distance and time
Science	Using Resources - Students will learn about finite and renewable resources and also about our water usage. Students will also study products life cycle assessments to learn about how different products have different environmental impacts at different stages in their life cycle. Ecology - Studying food webs and chains and how factors can affect the distribution of organisms. Students will then use different sampling methods to estimate the abundance of organisms.
History	The USA, 1954-75, Civil Rights - We learn about the development of the Civil Rights Movement through key events such as the March on Washington. We look at key legislation passed to improve the lives of black Americans and then what happened after these laws were passed, in the late 1960s and 1970s.
Geography	Climate Change & Extreme Weather - Students will learn the human and natural causes of climate change. Students will investigate evidence of climate change and understand recent, rapid climate change. Our Living World - Students will learn the location of world biomes and the characteristics of tropical rainforests. Students will be able to explain different adaptations and how the climate impacts these.
French / Spanish	School life - Students will learn about school subjects, describing schools, facilities school uniform, school rules, problems at school, extracurricular activities. Future plans - Students will learn about future ambitions, gap-years and charitable work.
CLASS & RE	Intimate relationships - Relationships and sex education including consent, contraception, the risks of STIs, and attitudes. Family, Marriage and Divorce - Christian and Islamic beliefs about the family, marriage and divorce.
Core PE	Striking & Fielding - Cricket & Rounders Athletics - Track and Field Events

To find out what students will be learning in their open options please visit our curriculum section of the school website

And get more detailed information about what your child will learn

