



Y6- Summer 2 Newsletter

Upcoming Events

Back to school
1st June 2026

School photos
3rd June 2026

The Big Malarkey
19th June 2026

Sports morning
22nd June 2026

Year 6 Residential
24th-26th June
2026

Reports out to
parents and Open
Classroom
3rd July 2026

Year 6 Transition
WC 6th July 2026

Year 6 Leavers'
Disco
16th July 2026

Year 6 Graduation
17th July 2026

Messages

Home reading - Children will also continue to bring a book home every Monday to read with you at home. Their bookbag needs to be back in school on the Friday with new books sent home on a Monday.

Times Table Rockstars - Children have their own log in for this app allowing them to practice their tables at home.

Water bottles - Please ensure your child has a clear water bottle, containing only water in school every day.

PE - Children need to come to school in their full PE kit including trainers, jogging bottoms and a top. PE will take place outside. Long hair must be tied back, and jewellery removed.

PE will take place on a Monday for all Year 6 classes.



Staffing and contacts

Assistant Principal & Phase Leader

Mr Atkinson ben.atkinson@vennacademy.org

Year 6 Teachers

Mrs Mitchell zoe.mitchell@vennacademy.org

Mrs Haughey alexis.haughey@vennacademy.org

Mr Williams tyler.williams@vennacademy.org



Together we will master...



English

Writing a non-chronological report about our own hybrid animal.



Maths

Problem solving, application & consolidation of skills

Science

Linking scientific knowledge to the science of sport.

Music

Reflect, rewind & replay. Consolidate, compose and perform.

Geography

Compare the climate, physical and human features of Greece with the UK.

RE

Understand how different religions influence peoples' lives.

MFL



Learn about language involving 'Me and my world'.

PE

Understand how to throw in different ways, bowl and strike a cricket ball as well as combining these skills in a game situation.

ART

Study the work of Delita Martin and recreate prints in her style.

PSHE

Understand our own self-image and how our bodies change during puberty.



Computing

Sensing movement- using micro:bits to code & create a step counter.

