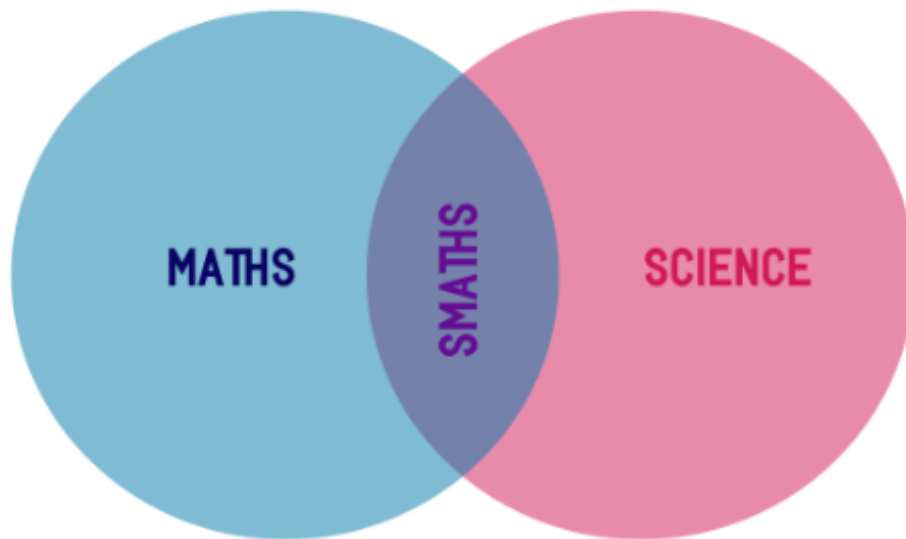


Crosscurricular Learning Links



Maths

Key stage 3 is taught using a thematic approach, where students will see maths concepts in real life contexts.



Science

Maths is planned along the same lines as the Science key stage 3 projects. This allows easily identifiable links between the two areas.
SMATHS/SCIMAT curriculum



Complimentary

Measure systems
Money
Scale/Ratio
Calendar and time
Perimeter and area



P.E

World records
Athletics measures
Collect and represent data
Averages
Sequencing and patterns of play



Humanities

Statistical measure
Points of interest around the world.
Debating points using data to justify opinions.



Design Tech

Understanding measurement systems
Working with scale and ratio.



Computing

Using software to create floor plans and scale diagrams.
Sequencing and programming of games/robots.



Art

Creative links with scale, and design using 2D/3D shape.
Symmetry and mathematical transformations



English

Links to mathematical fiction.
Creative links using vocabulary