



Biology Curriculum Intent

Resilience

Being able to look at practical results, identify anomalies and carrying out repeats are all essential skills to build resilience.

Collaboration

Lessons involve practical group work to improve lab skills and communication.

Creativity

Application of knowledge and logical thinking skills are integral to scientific

POSITIVE RELATIONSHIPS

All students know that school works for them and in their interests

Careers (CEIAG)

Medical experience days
Careers Fair
Work Experience

Enrichment

Stem club
Jeans for Genes assemblies
Young Health Champions

Cultural Capital

Pupils are encouraged to make links between current events, like plastic pollution, and our Biology learning in the classroom.
All pupils take advantage of our excellent links with the Science Ambassadors and through trips and in-class activities.

Animal and plant organ systems
Cells and cellular processes
Bioenergetics
Disease and immunity
Ecology
Nervous and endocrine system

KNOWLEDGE & UNDERSTANDING

ASPIRATION & CAREERS

