

For further information about our curriculum units, including how you can help at home, please attend our termly workshop.

Y6 Curriculum Map			
	Autumn	Spring	Summer
Art	Drawing Perspective Cityscapes	Shading Drawing realistic eyes	Painting Scenery for Y6 production
Computing	Computer Systems and Networks Communication and Collaboration Creating Media Web Page Creation	Programming Variables in Games Data and Information Spreadsheets	Creating Media 3D Modelling Programming Sensing Movement
DT	Create a Working Model Respiratory System	Textiles	Construction Sets for Y6 production
French	Language Angels Presenting Myself My Family	Language Angels The Date Pets	Language Angels Review previous learning
Geography	Migration LINK to READING: Boy at the Back of the Class; consider the push and pull factors and reasons for migration. What is the impact? What does the cultural diversity of Birmingham suggest about migration in this area?	The Galapagos Use the lines of latitude and longitude and the Tropics of Cancer and Capricorn to locate the islands. Compare UK to South America.	Y6 End of Year Production
History	A local history study Industrial Revolution Understand how the local area of Birmingham was affected by the industrial revolution. What was the lasting impact?	A study of an aspect of British History that extends chronological knowledge beyond 1066 A significant turning point in British history: The Battle of Britain Understand the cause, consequence and significance of the Battle of Britain. Present your historical interpretations.	

Y6 Curriculum Map			
	Autumn	Spring	Summer
Music	Pop Happy Jazz Bacharach and Blues	Classic or Urban Gospel A New Year Carol 70s Ballad / Pop You've Got a Friend	Music and Me Classical Reflect, Rewind and Replay
PE	Hockey Tag Rugby	Gymnastics Football	Cricket Swimming
PSHE	Me and My Relationships Valuing difference	Keeping Safe Rights and Respect	Growing and Changing Y6-Y7 Transition
RE	Living by Rules Being Fair and Just Creating Unity and Harmony Inclusion, Identity and Belonging	Remembering Roots Being Courageous and Confident Responding to Suffering Being Merciful and Forgiving	Expressing Joy Appreciating Beauty Being Curious and Valuing Knowledge Being Reflective and Self-critical
Science	Classification Grouping organisms and micro-organisms Electricity Investigate variations within circuits	Adaptation Plant and animal adaptations Circulatory System Blood – and the heart. Heart Dissection.	Light How light travels. Refraction. Y6 – Y7 Transition Thermal insulation and melting points