

Curriculum Overview DT

Montpelier Primary School



Autumn					
Year 1 Where am I? (Aut1)	Year 2 Around the world (Aut2)	Year 3 Why Settle? (Aut2)	Year 4 What a disaster (Aut2)	Year 5 Great Britain (Aut2)	Year 6 Africa (Aut2)
Building model homes/building in the school locality Shapes and features Combining shapes Interior features Designing house/building Making houses/building Evaluation houses/building	Christmas product for the fair	Making something to do with settlements/stone – iron age.	Moving book	Gears - boats	Making African Instruments Investigating instruments Testing materials Making a kalimba Djembes and Shekeres Making a Djembe or Shekere Performing and Evaluating
Spring					
Year 1 United Kingdom (Spr1)	Year 2 The first human on the moon (Spr1)	Year 3 Plymouth to Roscoff (Spr2)	Year 4 What was Plymouth like in the Victorian times? (Spr1)	Year 5 Mountains and Rivers (Spr2)	Year 6 How did Europe change after WW2? (Spr2)
Cooking and nutrition: Create a fruit compote for Paddington Bear	Create a moon buggy or vehicle to go on the moon. (Wheels and Axels)	Create a night light using an electrical system. Making torches/lanterns Materials that make a torch Understanding circuits and switches Best materials for making a torch Designing a torch Building Light parade	Create a reusable bag with a motif.	Bridges that can open and close	Drawstring bag – orienteering or other purpose? / Cooking and nutrition snack for orienteering
Summer					
Year 1 Super Science (Sum1)	Year 2 Men and Women who changed the world (Sum1)	Year 3 China (Sum2)	Year 4 Egyptians (Sum1)	Year 5 Vamos Brazil (Sum2)	Year 6 Enterprise (Sum2)
Make a superhero cape	Study of inventors	Chinese street stall food	Preparing an Egyptian Banquet	Cooking and Nutrition: South American Cuisine	Product/service for summer fair

