



Netherton C.E. Primary School
Year 4 Curriculum Map – 2018/2019



Subject	Autumn 1	Spring 1	Summer 1
Part Week	Focus Week: Vision, values and Compass for Life		
History Week 1/2	A study of an aspect or theme in British History: Monarchs of the 20 th century	Non-European Society that contrasts with British History: Early Islamic civilization.	Ancient Greece: Study of Greek life, achievements and their influence on the western world.
Science Week 3	Sound: How sounds are made and that vibrations travel. Patterns: pitch and features of object, volume and strength of vibrations.	Electricity: Common electrical appliances. Construct simple series circuits naming basic parts. Common conductors/insulators.	States of Matter: Solids, liquids and gases. Change of state when materials heated or cooled. Evaporation and condensation as part of water cycle.
Religious Education Week 4	Creation/Fall: What do Christians learn from the creation story?	Gospel: What kind of world did Jesus want?	Kingdom of God: When Jesus left what was the impact of Pentecost?
Art and Design Week 5	Inspiration of Greats: Architect study: Art Deco Print: Improve mastery of art and design techniques	Drawing: Improve mastery of art and design techniques Inspiration of Greats: Artist study: Salvador Dali	
Music Week 6	African Music	Spring Rhythms	
Focus Week Week 7	Anti-bullying: Choose Respect		
Languages Weekly	French: Numbers 11-20	French: Likes and dislikes Sports	French: Transport and countries
Physical Education Weekly	Gymnastics 11: In and out of balance Athletics 1	Dance 13: Angular/curved shapes Games 11: Retaining possession	Games 10: Stroke development Swimming
Key Values	Positivity	Fairness	Forgiveness

Subject	Autumn 2	Spring 2	Summer 2
Geography Week 1/2	World Countries: Locate. Human and physical similarities/differences UK region and region in European country (Mediterranean coastal)	UK region study: Understand geographical similarities and differences through the study of human and physical geography of a region or area of the United Kingdom	Local area Field work: Human and physical features in local area
Science Week 3	Animals, including humans [part 1]: Digestive system in humans. Identify teeth in humans and function.	Animals, including humans [part 2]: Construct and interpret food chains.	Living things and habitats: Recognise that living things can be grouped. Classification keys. Recognise environments can change and dangers that can be posed.
Computing Week 4	Coding: Flowol to detect errors	Coding: Scratch [J2E] to create a game	E. Safety: Be Internet Sharp, be Internet Alert. Contribute learning to a blog.
Design Technology Week 5	Construction: Apply understanding to more complex structures	Electrics: Understand and use electrics systems in their products	Cooking and nutrition: Prepare and cook a variety of savoury dishes
Religious Education Week 6	Incarnation/God: What is the Trinity?	Salvation: Why do Christians call the day Jesus died 'Good Friday'?	Islam: How do Muslims follow the faith in their daily life?
Focus week Week 7	Religious Education: Christmas	Religious Education: Easter	Sculpture: Improve mastery of art and design techniques
Languages Weekly	French: Food <i>Au Cafe</i>	French: Hair and eyes	French: School
Physical Education Weekly	Gymnastics 12: Matching and mirroring Fitness	Dance 14: Contrast in actions Games 12: Regaining possession	Games 13: Batting Swimming
Key Values	Perseverance	Caring	Acceptance