

# CURRICULUM MAP - YEAR 6



## SCIENCE

## HISTORY

## GEOGRAPHY

## ART

## DT

## COMPUTING

## MUSIC

## PE

## PSHE

## RE

## MFL

AUTUMN



Living things: Classifying big and small



What can the census tell us about certain areas?



Energy: Light & Reflection



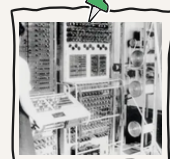
Why does population change?



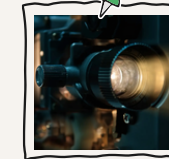
Drawing: Make my voice heard  
Craft & Design: Photo Opportunity



Structures: Playgrounds  
Mechanical Systems: Automata Toys



Computing systems and networks



Film Music



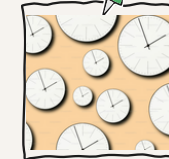
Netball



Family & Relationships



What place does religion have in our world today?



Time

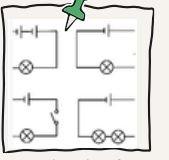
SPRING



Living things: Evolution & Inheritance



What was the impact of WWII on the people of Britain?



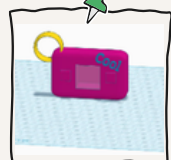
Energy: Circuits, batteries & switches



Where does our energy come from?



Artist study



Digital world: Navigating the World



Programming



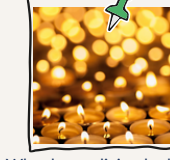
Songs of World War II



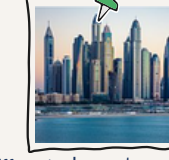
Footwork



Safety & the changing body Part 1

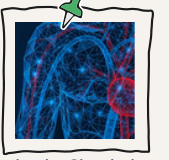


Why does religion look different around the world? (Part 2)



In my town - pt 1 - Buildings

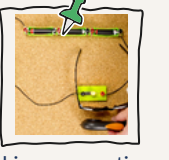
SUMMER



Animals: Circulation & Health



Who should feature on the £10 bank note?



Making connections



Independent Fieldwork



Sculpture & 3D: Making memories



Steady hand game/  
Come dine with me



Data handling 2



Baroque



Athletics



Citizenship



Why is there suffering? Part 1



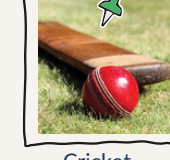
In my town - pt 3 - Directions



Inventing a product



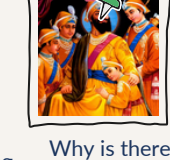
Composing a leavers song



Cricket



Economic Wellbeing



Why is there suffering? Part 2



Intro to Spanish & German