Life in a Castle - Summer Term I		
This curriculum map provides an overview of your child's learning in Year 2 for the first part of the summer term. Our topic is 'Life in a Castle. "See the castle ahead? Get ready to invade its mighty walls! Head across the drawbridge, across the moat and up to the top of the tower"	Science As scientists we will: Observe how seeds and bulbs change over time. Identify common plants and trees. (Jane Colden) Investigate what plants need to grow and survive. Investigate the strongest bridge and fortress walls.	Computing As computer scientists we will: Use a computer as a tool to explore rhythm and melody before creating a musical composition. Managing online information. Think about online bullying.
English As writers we will: • study a 'Pathways to Write' text which we keep as a surprise for the children. • We will be writing with the view of writing a letter. • We will use subordination (if. that) • We will add -er and -est to adjectives. • We will use homophones and near homophones. • We will use punctuation correctly - apostrophes for contracted form. • We will use punctuation correctly - full stop, capital letters, question marks and exclamation marks. As readers we will: • Have daily phonics sessions to focus on spelling rules using the Rocket Phonics scheme. • Participate in whole class guided reading sessions to respond to a text. • Read I:I with an adult at least once a week. • Read with our reading buddies and reading ambassadors to encourage collaborative reading.	PE As athletes we will • Follow the Get Set 4 PE scheme of learning for athletics and sending and receiving. • Take part in Dance Showcase rehearsals.	Learning for Life / RE As theologists we will: RE Find out why different people have different views beliefs about God. Learning for Life We will follow the PATHS scheme of learning for Year 2 - learning about good manners and listening to others. Have a child of the day and give them compliments. Have regular circle times to talk about feelings and emotions such as shy and embarrassed.
Maths As mathematicians we will: Continue to practise our 2, 3, 5 and 10 times tables and use TTRS/Numbots to support this. Learn about fractions, telling the time, understanding statistics and data and understanding position and direction. Use our White Rose maths booklets to support this learning. Have the opportunity to complete extension questions to further support our reasoning skills. Enjoy maths investigations from NRICH.	Art & DT As artists and designers. we will: Use a range of mechanisms to create a working drawbridge. Explain how to make a design stronger and more stable. Plan, make and evaluate a product. Look at the similarities and differences between artwork e.g. Paul Klee. Analyse and evaluate artwork. Music As musicians we will: Follow the scheme Music Express unit- Travel respond to a piece of music with movement, play an instrument to a simple beat, perform using	History As historians we will: Find out about life in a castle. Learn about the different types of castles. Examine artefacts. Look at the life of Isambard Kingdom Brunel and his inventions. Geography As geographers we will: Look at structures in the local area and around the world. Label them on a world map.