




















JKPS Curriculum 2021 Computing Overview

Year	Autumn1	Autumn2	Spring 1	Spring 2	Summer1	Summer 2
Year 1	Safari E-Safety 	Farms How to use computers and recognising the common uses of IT in school and at home 	Toys Coding unplugged (Beebots) 	Dinosaurs Digital Literacy – typing and using paint 	Around London Coding	Imagination Digital Literacy – typing and information booklets
Year 2	Space E-Safety 	Great Fire of London How to use computers and recognising why we use technology at home and in school	British Woodlands Coding 	British Queens Digital Literacy – editing photos	Pirates Coding	Hidden Heroes Digital Literacy – making music (Chrome Music Lab) 
Year 3	George and the Dragon E-Safety	Stone Age Understanding Technology and the internet 	Egypt Coding	Egypt Digital Literacy – creating power points 	Africa- Ghana Coding	Jungles Digital Literacy – information booklet about Jungles 
Year 4	Romans E-Safety 	Ironman Understanding technology and searching the internet	Antarctica Coding	Zoo's Digital Literacy – creating podcasts 	King King Coding 	Vicious Vikings Digital literacy – power points about Vikings
Year 5	Kezunki's Kingdom E-Safety	The Titanic Understanding technology and searching the internet 	World War Two Coding	World War Two Digital Literacy – Creating information booklets (Based on WW2)	Unspoken Civil War Coding 	Nasa-HIDDEN FIGURES Digital Literacy – Data handling (Excel) 
Year 6	Greek E-Safety 	Refugees Understanding technology and searching the internet	Evolution Coding unplugged (binary code) 	Japan Digital Literacy – Creating Ebooks	Fairy Tales Coding 	Moving On Digital Literacy – Data handling (Excel)