

<p><u>Science Knowledge</u></p> <ul style="list-style-type: none"> • Animals including humans • Living things • Electricity, Light and Sound • Materials • Plants 	<p><u>Science Skills</u></p> <ul style="list-style-type: none"> • Asking questions • Making predictions • Observing and measuring • Recording data • Interpreting and communicating results • Evaluating 	<p><u>History</u></p> <ul style="list-style-type: none"> • Change and Continuity • Similarities and differences • Conflict • Civilisations • Chronology • Local area 	<p><u>Geography</u></p> <ul style="list-style-type: none"> • Places and region • Physical and manmade features • Local area • Movement • Maps • Our changing world
<p><u>Art</u></p> <ul style="list-style-type: none"> • Self-expression • Opinions • Community connections • Different media • Times and places • Significant artists 	<p><u>DT</u></p> <ul style="list-style-type: none"> • Design, make, evaluate cycle • Solving problems • Food • Structures and mechanisms • Textiles 	<p><u>Music</u></p> <ul style="list-style-type: none"> • Self-expression and emotions • Significant composers • Opinions • Times and places • Musical elements • Community connections 	<p><u>RE</u></p> <ul style="list-style-type: none"> • Local area • Respecting beliefs • People, places, festivals, objects • Books and stories • World views • Learning from religion
<p><u>Computing</u></p> <ul style="list-style-type: none"> • Online safety • Core skills • Digital literacy • Programming and coding • Technology around us • Creativity 	<p><u>PE</u></p> <ul style="list-style-type: none"> • Creative • Cognitive • Health and fitness • Physical • Social • Personal 	<p><u>RPSHE</u></p> <ul style="list-style-type: none"> • Relationships • Respect ourselves and others • Healthy lifestyles • Challenges • Emotions • Express and listen to views 	