

Year group: 5

Term	Project	Entitlement offer (Linked to Memorable Experience)	Subject Focus	Special Resources	Additional Science Coverage
A1	Off with her Head	Virtual online tour of Hampton Court Palace. Tudor portraits - children to draw themselves as Tudor Kings or Queens.	History - Tudors	Text: <i>Treason by Berlie Doherty</i> Library bus – Tudor books	Compare and group together everyday materials on the basis of their properties
A2	Stargazers	Virtual tour of the planets/Visit a planetarium. Make and launch rockets.	Science - Space Earth, sun, moon	Text as above to continue in term 2 Torches Space topic books from our library bus Black A4 card, chalks and pastels Artist: <i>Peter Thorpe (Space Art)</i>	Know that some materials will dissolve in liquid to form a solution and describe how to recover a substance from a solution.
Sp1	Time Traveller	Interview people of different generations. Photography, collage.	Art and Design	Text: <i>Tom's Midnight Garden by Philippa Pearce</i> Tom's midnight garden DVD Life cycle of animals and humans. Artist: <i>Salvador Dali</i>	Solids, liquids and gases
Sp2	Allotment	Visit to a local allotment Plant sunflower seeds	Geography/Science life cycles	Text as above to continue in term 4 Sunflower seeds plastic cups soil. Life cycle of plants Animals/insects and their habitats. Artist: <i>Andy Warhol</i>	Materials - reversible and irreversible changes

Su1	Pharaohs	<p>Learn an Egyptian Dance.</p> <p>Mummification scene</p> <p>Children to create their own Cartouche.</p>	History - Ancient Egypt	<p>Text: <i>The Phoenix Code: Book 1 Secrets of the Tombs</i> by Helen Moss</p> <p>Thick brown card to make a cartouche</p>	Materials - reversible and irreversible changes
Su2	Scream Machine	<p>Virtual online ride of rollercoasters.</p> <p>Forces, properties of materials, mechanisms</p> <p>Make a model with mechanisms.</p>	Science forces, levers, pulleys, mechanisms	<p>Text as above</p> <p>DT resources for model making</p>	