| Year 3                    | Lesson 1   | Lesson 2  | Lesson 3  | Lesson 4   | Lesson 5   | Lesson 6   | Lesson 7  | Lesson 8  | Lesson 9  |
|---------------------------|--|---|---|--|--|--|---|---|---|
| Date                      | 9 <sup>th</sup> -13 <sup>th</sup> Sep  | 7 <sup>th</sup> -11 <sup>th</sup> Oct   | 11 <sup>th</sup> -15 <sup>th</sup> Nov                                  | 9 <sup>th</sup> -13 <sup>th</sup> Dec                          | 27 <sup>th</sup> -31 <sup>st</sup> Jan   | 3 <sup>rd</sup> -7 <sup>th</sup> March   | 31 <sup>st</sup> March- 1 <sup>st</sup><br>April            | 12 <sup>th</sup> -16 <sup>th</sup> May  | 16 <sup>th</sup> -20 <sup>th</sup><br>June  |
| Year 3<br>Topic           | Near and Far   | Near and far  | Shades of<br>colour   | Shades of colour   | Polar opposites  | Prehistoric<br>Britain   | Prehistoric<br>Britain                                      | Dive in!  | Ancient<br>Egypt  |
| Curriculum<br>Link        | Art & Design<br>Geography -<br>Short drawing   | Working<br>Scientifically<br>Geography  | Working<br>Scientifically   | History/<br>DT   | Maths/History<br>(RSPB - Big<br>Garden Bird<br>Watch)                                      | <b>Launch</b><br>Fire Safety   | History -<br>Changes  | Science   | Science   |
| Forest<br>school<br>focus | Who's been<br>framed?<br>Begin to<br>indicate facial<br>expressions in<br>drawings/<br>transient art | Grouping and<br>classifying<br>various<br>materials:<br>Plan<br>Do<br>Record<br>Report<br>Review<br>Use school<br>map to local<br>materials in<br>different areas | Knowing our<br>trees: origins<br>of trees, age<br>and<br>identification | Build a<br>woodland<br>hideout using a<br>lean-to<br>structure | Observe and<br>Identify birds in<br>their natural<br>environment<br>and record<br>findings | Understand<br>different<br>methods to<br>make a fire<br>Demonstrate<br>safe use of a<br>Kelly kettle<br>Name the<br>components<br>needed to<br>make a fire | Stone age<br>weapons<br>Knots-look at<br>square<br>lashings | Identify and<br>describe the<br>functions of<br>different parts<br>of flowering<br>plants: roots,<br>stem/trunk,<br>leaves and<br>flowers | Plants with<br>fragrant or<br>aromatic<br>properties<br>Identify a<br>variety of<br>herbs,<br>discuss what<br>are herbs<br>and their<br>uses? |