


<p><b>English</b>          Developing listening and questioning skills.          Using drama to re-enact stories and develop understanding.          Developing reading, comprehension and spelling through RWI and Language and literacy.          Literacy skills taught across the curriculum, including independent story writing.          Book Club sessions.</p> <p><b>Computing</b>          We are photographers and We are researchers.          Using digital cameras and the internet safely.          Developing word processing and functional skills: open, save, copy and paste.</p>	<p><b>Mathematics</b>          Recognising and using numbers to 100          Place value and using this to solve problems.          Read and write numbers to 100 in numerals and words          Comparing and ordering numbers          Understanding place value - tens and units - of two-digit numbers          Counting patterns          Estimating numbers          Addition and Subtraction.          Inverse.          Multiplication and Division.          Daily Maths Meetings.</p>	<p><b>Science</b>          Knowing the difference between living and non-living things. Investigate a variety of habitats, learning about a range of animals and plants that live there. Including micro-organisms and simple food chains.          Understand characteristics of living things and what they need to stay alive.          Learn how animals and plants depend on each other in their habitat.          Use of everyday materials and how they can be changed scientifically.</p> <p><b>Design &amp; Technology</b>          To assemble, join and combine materials in a variety of ways.</p>
<p><b>Date:</b> Autumn 2016</p> <p><b>Classes:</b> Gold and Silver</p>	<p style="text-align: center;"><b>All Change: St Albans</b></p> 	<p><b>Key Skills:</b> Observation, Communication          Creative thinking.</p> <p><b>Special events:</b> Visits to: St Albans Museum, Verulamium Park, Clock Tower and the Cathedral. Harvest and Christmas performance.</p>
<p><b>Art &amp; Design</b>          Patterns in nature, camouflage.          Recreating simple patterns in the natural environment.          Mixing colours.</p> <p><b>Music</b>          Performing simple patterns and accompaniments          Singing in rounds and parts          Songs for harvest and Christmas - performing</p>	<p><b>Humanities</b>          Learning about our local town of St Albans through its history and geographical features.          Identify differences between ways of life at different times. Identifying where we are in the UK compared to other towns and cities. Visiting local landmarks.          Understanding class and school rules and why they are important          Recognising our responsibilities for ourselves and towards others          Recognising religious signs and symbols</p>	<p><b>Physical Education</b>          Developing movement and floor gymnastic skills to create a finished sequence.          Games skills to develop throwing and catching, working with a partner or as part of a team.          Developing confidence in the water (Silver Class)</p> <p><b>Outdoor learning opportunities</b>          Observing seasonal changes in school grounds, class gardens and local areas: Verulamium park.          Outdoor games in playground</p>