



<p style="text-align: center;">Intent</p> <p><i>Padiham Green is a Christian School where everyone is valued. We want our children to LOVE, to LEARN and to SHINE on their journey.</i></p>	<p style="text-align: center;">Implementation</p> <p><i>As a school family we set good examples for all our learners. Using gospel values, we guide everyone along the right path.</i></p>	<p style="text-align: center;">Impact</p> <p><i>'Life in all its fullness' (John 10:10)</i></p>
<ul style="list-style-type: none"> • To develop creative, technical and imaginative thinking in children and to develop confidence to participate successfully in an increasingly technological world. • To fulfil the requirements of the National Curriculum for Design and Technology, provide a broad and balanced curriculum. • To use creativity and imagination, to design and make products that solve real and relevant problems • To enable children to talk about how things work and to develop their technical knowledge. • To encourage children to select appropriate tools and techniques when making a product, whilst following safe procedures. • To develop an understanding of technological processes and products, their manufacture and their contribution to our society. • To ensure that pupils understand and apply the principles of nutrition and to learn how to cook. 	<ul style="list-style-type: none"> • Staff will follow a personalised curriculum designed by the subject lead to ensure links within the topics in the wider curriculum. • To monitor and develop the range of resources within school to support the curriculum. • The school will work towards raising the profile of Design and Technology within the school. • Units are taught through a series of lessons, ensuring that all the objectives, skills and vocabulary are covered. • The Design Technology teaching throughout the school follows the National Curriculum design, make and evaluate cycle. 	<ul style="list-style-type: none"> • Children will be able to talk enthusiastically about their work in Design and Technology. • Books will reflect knowledge of architects, chefs and craftspeople and demonstrate the children's developing skills. • Standards in Design and Technology will be good and will match standards in other subjects • SLT are kept informed through feedback, subject reports and annual Design and Technology action plans. • As pupils progress through school, they will begin to think critically and develop a more rigorous understanding of Design and Technology.

- *To create strong cross curricular links with other subjects, such as Mathematics, Science, Computing, and Art.*