

Curriculum Intent –Design and Technology

“We use opportunities to explore and learn”-Through the study of design technology pupils acquire a broad range of subject knowledge and draw on disciplines such as mathematics, science, computing and art. Pupils learn how to take risks, become resourceful, innovative and capable citizens.

“ never overlooking the needs of other”- through the evaluation of past and present design and technology, children will develop a critical understanding of its impact on daily life and the wider world. High-quality design and technology education makes an essential contribution to the creativity, culture, wealth and well-being of the nation.

“ Secure in the love of Jesus”- design and technology lessons will equip children with practical hands on skills that can serve them in a wide variety of contexts as they grow older. The skills and topics covered are varied and are refined as the children progress through school .

“ we recognise that each one of us is special “- as a part of design technology, children are encouraged to evaluate their own and others’ work. This promotes respect for the work that they have all created and the understanding that they may have a different solution or idea to someone else.

“ respecting everything God has made”- through design and technology, children are able to see the impact of how developing skills and new technology are shaping our world and how this enhances our lives. It develops in children a respect for others opinions and ideas and humbleness at their place in the world.