	St. Keverne Primary School, we follow the National Curriculum for Design and
Intent  •	Develop the creative, technical and practical expertise needed to perform everyday tasks confidently and to participate successfully in an increasingly technological world  Build and apply a repertoire of knowledge, understanding and skills in order to design and make high-quality prototypes and products for a wide range of users Critique, evaluate and test their ideas and products and the work of others Understand and apply the principles of nutrition and learn how to cook
Implementation kno desi	ough a variety of creative and practical activities, pupils should be taught the wledge, understanding and skills needed to engage in an iterative process of gning and making.  en designing and making, pupils should be taught to:
Mak • • Eval • • Tecl • • Coo As print ope coo and	Design purposeful, functional, appealing products for themselves and other users based on design criteria Generate, develop, model and communicate their ideas through talking, drawing, templates, mock-ups and, where appropriate, information and communication technology

Example of sequence of learning	<ul> <li>Key stage 2:         <ul> <li>Understand and apply the principles of a healthy and varied diet</li> <li>Prepare and cook a variety of predominantly savoury dishes using a range of cooking techniques</li> <li>Understand seasonality, and know where and how a variety of ingredients are grown, reared, caught and processed</li> </ul> </li> <li>How does Design and Technology build on prior knowledge &amp; understanding?         <ul> <li>At St. Keverne Primary School we have a coherent long term plan where pupils get plenty of opportunities to revisit and recall previous learning.</li> <li>Design and Technology is taught in a number of ways. Discreetly on a weekly basis, as whole days or theme weeks and in a cross curricular way.</li> </ul> </li> </ul>
	Example of a KS1 Design and Technology unit:  Food Technology – Making Fruit Kebabs  Design – discussion on different types of fruit and healthy eating, draw and label fruit kebabs  Make – using the correct tools, make fruit kebabs using a variety of different fruits  Evaluate – assess their product thinking of ways to improve and taking into account views of others
Assessment	Our Design and Technology Curriculum is high quality, well thought out and is planned to demonstrate progression year on year, giving pupils the skills and knowledge and vocabulary that they need to move forward in their learning, alongside opportunities to apply their knowledge to different situations. If children are keeping up with the curriculum, they are deemed to be making good or better progress. In addition, we measure the impact of our curriculum through the following methods:  • A good quality finish will be expected in all design and activities made appropriate to the age and ability of the child • Pupil discussions about their learning; which includes discussion of their thoughts, ideas, processing and evaluations of work • A reflection on standards achieved against the planned outcomes