Subject: Technology	Year group: Year 2	Topic: Cooking and Nutrition	Initiation & activation
= -	fely use and explore a variety of materials, tools and techniques,	Vocabulary:	activities:
Programme of Study Years 1 and 2	Implementation:	Impact –lesson	Evaluations and
When designing and making, pupils should be taught to: Design 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 Make select from and use a range of tools and equipment to perform practical tasks, (or example, cutting, shaping, joining and finishing) select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their characteristics Evaluate explore and evaluate a range of existing products evaluate their ideas and	Cooking and nutrition Can they describe the properties of the ingredients they are using? Can they explain what it means to be hygienic? Are they hygienic in the kitchen? Developing, planning and communicating ideas Can they think of ideas and plan what to do next? Can they choose the best tools and materials? Can they give a reason why these are best? Can they describe their design by using pictures, diagrams, models and words? Working with tools, equipment, materials and components to make quality products Can they join things (materials/ components) together in different ways? Evaluating processes and products Can they explain what went well with their work? If they did it again, can they explain what they would improve?	sequence:	assessments:

	1
products against design	
criteria	
Technical knowledge	
 build structures, exploring 	
how they can be made	
stronger, stiffer and more	
stable	
 explore and use 	
mechanisms, (for example	
levers, sliders, wheels and	
axles), in their products.	
od technology	
 use the basic principles of a 	
healthy and varied diet to	
prepare dishes	
 understand where food 	
comes from.	

Developing, planning and communicating ideas

Working with tools, equipment, materials and components to make quality products

Evaluating processes and products