## DT Year 2 – Term 5



Term 5	Learning Question & NC Link	trition: Preparing Fru Substantive Knowledge To know that	Disciplinary Knowledge I can	Vocabulary	Assessment opportunity	Equipment & resources	Lesson ideas		
Session 1 Design	What is healthy eating and why is it important? What is the purpose for the product?	To know the importance of eating healthily. (Links made with Science) To know where a range of fruit and vegetables come from e.g. farmed or grown at home. To understand and use basic principles of a healthy and varied diet to prepare dishes, including how fruit and vegetables are part of The Eatwell Guide. (Linked to Science)	To plan and design a product. To select from a range of fruit and vegetables according to their characteristics e.g. colour, texture and taste to create a chosen product.	Design, product, plan, survey, different fruit names	Questioning Checking prior knowledge	Clipboards Images or real fruit Plan/design sheet	As a class or in small groups - What is the most popular fruit in the clas what the top 5 fruits are in the class by carrying out a short survey. (L maths- Data handling and science). Complete as a tally chart. *This will limit the amount of different fruit we need to provide. The need much each and only small pieces. Bananas Apples Strawberries Melon Grapes Children will design a fruit kebab or fruit salad to make lat term. They need to list the ingredients they want to use, r then draw what they want it to look like. They can choose the popular fruit survey as well as considering what fruits together and the texture and colours of the chosen fruit. W will the fruit be arranged on the kebab stick? Who are they making it for? Themselves or someone else will affect design choices. Make links to healthy eating (links with science). Eat a rain everyday/5 a day/The Eatwell guide (NHS)		
Session 2 Skill (Technical Knowledge)	How can we prepare food? How do we cut and prepare food safely? How are fruit and vegetables grown?	To know that preparing processes are the different ways that we get food ready to be eaten.	To use simple utensils and equipment to e.g. peel, cut, slice, squeeze, grate and chop safely.	The bridge, The claw, fruit and vegetable names, names of equipment and utensils sensory vocabulary e.g. soft, juicy, crunchy, sweet, sticky, smooth, sharp, crisp, sour, hard flesh, skin, seed, pip, core, slicing, peeling, cutting, squeezing,	Questioning Checking prior knowledge	Plan/design sheets Utensils/equipment to model	ontinue with designs if more time is needed. iscuss the following questions; ow can we prepare food safely? 'hat is good food hygiene? (Talk about basic rules for t ack, wash hands thoroughly and rewash if hands are pro- 'ear an apron (if needed). Why is food hygiene importa- et a poorly tummy. (Links with Science – germs) 'ou could watch a simple food hygiene video) book at several pieces of cooking equipment/utensils. D odel using safely i.e.knife, chopping board (don't allow icer, etc. Refer to substantive knowledge for how to us and 'the claw'. dd onto their plan/design what equipment they will ne- hey can draw and label the equipment.		

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class? Find out . (Links with

he children will not

later on this e, need and , ose fruit from its go well t. What order

lse because that

rainbow

this) i.e. tie hair out in mouth. ant? You may

Discuss and w it to slip), use 'the bridge'

eed to use.

							*Although the childre measuring or mixing s cover objectives. Talk and weigh ingredients
Session 3 & 4	How will my final product look? Taste?	To know that preparing processes are the different ways that we get food ready to be eaten. To know how to use 'the bridge' and 'the claw' cutting techniques safely. • The Bridge • The Claw To know that mixing is to blend ingredients together, using a spoon, blender, or whisk. To know that weighing/measuring is to get the right amount of an ingredient, using scales, tablespoons, or teaspoons.	To use simple utensils and equipment to e.g. peel, cut, slice, squeeze, grate and chop safely.	healthy diet, choosing, ingredients, planning, investigating tasting, arranging, popular, design,	Questioning Checking prior knowledge Take photos as evidence and record pupil voice.	Utensils/Equipment	Children should follow kebab/salad. What equipment do the How do they want it the Which fruit have they particular fruit? Taste their fruit kebath taste how they though
Session 5 Evaluate	What was my final product like? Was it successful?		To taste and evaluate a range of fruit and vegetables to determine the intended user's preferences. To evaluate ideas and finished products against design criteria, including intended user and purpose.	evaluate, criteria, likes/dislikes	Questioning Checking prior knowledge Record pupil voice		Complete an evaluation I have made: The skills I used: Evaluation: Do you like the way it looks? Yes Why? / why not? Evaluate the success of
Notes		een allowed in this unit for f g's Coronation Afternoon T			trition – Prepa	ring food	

dren will not necessarily be able to practise g skills in this task please refer to these skills to alk about when they would need to measure, mix nts i.e. when making cakes.

low their plans/designs to make their fruit

they need? to look? ey chosen? Can they remember why they picked a

babs/fruit salad and talk about likes/dislikes. Did it ught it would? Was it a good choice of fruit?

ation for their fruit kebab/salad i.e.

Yes / No?

ss of their finished product.