

Cooking	EYFS	Year 1	Year 2	Year 3		Year 4	Ye	ar 5	Year 6	Y	ear 7	Year 8
		Stage 1	Sta	ge 2		Stage 3			Stage 4		St	tage 5
Hygiene & Safety It is important to store, prepare & cook food safely & hygienically	CCC T R R R R P V III all tcc oosk frr frr	can get ready to book with some help: Tie back long hair coll up long sleeves themove jewellery emove watches but on an apron Wash my hands know what germs re know why we need to wash our hands can give examples of foods which hould be kept in the cridge, cupboard or reezer can clear up and weep the floor	and reme need to digrowing ir Tie back I Roll up lo Remove a Remove w Put on an Wash my I know wh and why w wash our I know wh wash or co	ndependence: ong hair ng sleeves any jewellery vatches apron hands nat germs are ve need to hands well ny we need to ook food at there are structions on d packaging, identify and .	•	I can get ready to and remember w need to do independently. I know that there date marks ('use and 'best before' foods and I can identify and use to the segment well as explain why it is important to do to e.g allergy, hygier food safety I know some food perishable and ot are non-perishable and ot are non-perishable the fridge.	hat I hat I hat I by') on hese. y and his he, ds are hers le	cook demondo do d	get myself ready to and talk about and onstrate what I show uring and after I cook with the talk different foo ld be stored in different in the fridge to ke best & preventing contamination e.g. ce, cucumber - salar er keeps it crisp meat and fish — bot se, ready cooked foo helves to keep away juices of raw foods with what temperature and freezer needs and what temperatures and what temperatures and freezer needs and what temperatures and free	ds rent ep it d tom od – to e a to e	cook ar demon should after I cook ar demon should after I cook after I cook after I cook after I cook and sto eaten in time fractions and sto spoil ar the action organis other pook I can for clear	how food can be ontaminated. that leftover ust be covered ared correctly and an appropriate ame. splain that foods ared correctly can an decay due to ion of microms, insects and



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Equipment There are lots of different pieces of equipment used in cooking, some of which have special jobs.	*** *** *** *** *** *** *** *** *** **	can name a basic ange of cooking quipment and ppliances and explay that they do. e.g. and they do. e.g	ain	increacooki and a expla e.g. Bakin Muffi Loaf Meas Sieve Micro Oven Sauce	uring spoons owave	•	I can name a cooking equipappliances exit does. e.g. Spatula Egg turner Peeler Vegetable knowhisk Measuring juthob Colander Sieve Frying Pan I can use an interange of equipand appliance growing confident and independent	ife g ncreasing pment es with idence	•	I can name an extended range of cooking equipment which I may not have used before and explain its function how it is designed for its purpose. e.g. Palette knife Garlic Press Ladle Wok Pastry brush Icing pipe/bag Coloured Chopping Boards Blender I can use a range of equipment with confidence and accuracy.	ve and or	range c equipm indepe • I can se approp	se an extended of cooking nent ndently. Elect the most riate equipment at I am making.





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enable us	c k	can name and demonstrate a range pasic cooking skills w support. e.g.		demon basic co	ame and strate a range of poking skills with g confidence.	•	I can name ar demonstrate cooking skills increasing col and accuracy	a range of with mpetence	de co	can name and emonstrate a range cooking skills with enfidence and accura g.		cookir prepa	name and enstrate a range of enstrate state enstrate a range of enstrate a range of enstrate a range enstrat
d skills which e	• (Weighing & Measur Jse spoons to meason dry ingredients		• Use spo	ng & Measuring cons to measure as well as dry ents	•	Weighing & N Begin to use of scales, measurand spoons	digital	•	Weighing & Measu Use scales, measuri jugs and spoons wit growing accuracy	ng	• Use so	ing & Measuring ales, measuring ales spoons alely
Skills There are a number of basic food skills which enable us to cook a variety of dishes.	• () t	Cutting & Knife Skill Cut soft foods with a cable knife e.g. Strawberries, banance Gread soft ingredie using a table knife Crush soft foods usin masher Cut dough using past cutters with help	a nts ng a	 Slice so serrate tomato Cut usin hold wi Peel ve Snip ve Grate s Cheese Cut doo 	ng the 'Bridge' th help getables & fruit getables oft foods like	•	Cutting & Kni Cut firmer for serrated knife carrots/onior Cut using the hold with gro confidence Cut using a for food in place Snip with gre- control Grate firmer	ods with a e e.g. ns e 'Bridge' wing ork to hold securely ater	•	Cutting & Knife Skil Begin to dice and confood into roughly the same size pieces Cut using the 'Bridge and 'Claw' grips with increased confidence Crush garlic using a press Cut out with cutters (positioning careful avoid waste)	ut ne e' h ce	 Dice a cubes, Cut fir the 'Bi methological confidence accurate to use Peel to Grate 	g & Knife Skills nd cut food into /strips evenly mer foods using ridge' and 'Claw' od with ence and ncy & know when each method o create ribbons with greater ol & skill –zesting





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		Stage 1			age 2		Stage	3		Stage 4			age 5
Skills There are a number of basic food skills which enable us to cook a variety of dishes.	•	Mixing Combine small amounts of cold ingredients in a bove, and the series of the seri	ing	 Stir wet togethe Sieve fle Shaping Use har dough is shapes Spoon i 	n egg with help at with a fork t ingredients er with help our with help our same des to shape nto small ball ngredients into ers / cake cases	•	Mixing Crack an egg a with minimal Mix ingredien together with increased thoroughness Sieve with increased accuracy into Shaping & As Knead & shap into aesthetic pleasing prod bread rolls Spoon mixtur cake cases usi spoons with g accuracy Coat ingredie milk, batter o breadcrumbs	help its creased a bowl sembly be dough cally ucts e.g. es into ing two growing ints with r	•	Crack an egg with increased confiden Mix ingredients together thorough! Rub ingredients together to make breadcrumbs Use creaming meth to combine ingredi Shaping & Assemb Use a rolling pin to out dough to an accurate size and thickness e.g. pizza Spoon mixtures int cake cases with increased accuracy	y nod ents l y roll	Iittle or remove Fold integration of the second of the sec	n egg well with no shell to egredients er well hise when and mixture 'splits' g & Assembly & use a range of ques to shape firmer foods ebab sticks e.g. /peppers ole and arrange





Stage 1	Stage 2	Stage 3	Stage 4	Ctoop 5
9			Stuge 4	Stage 5
ing & Making give examples of typically eaten at ent mealtimes	 Heating Begin to use a toaster with help I can name and use basic cooking techniques with help e.g. baking, toasting Planning & Making I can explain some of the reasons why not all people eat the same 	 Heating Use basic electrical equipment with increased independence Use a hob/oven with help I can name and use a growing range of cooking techniques with supervision e.g Heating Boiling Frying Planning & Making I know if I am making food for other people I need to think of their poods 	Heating Use a hob/oven with increased confidence and supervision Understand the importance of being responsible when using ovens/hobs and the risks attached to using them I can name and use an increasing range of cooking techniques e.g. Simmering Stir Frying Planning & Making I can modify a recipe to make it suit different people or occasions	Heating Use a hob/oven with confidence and independence I can name and use a greater range of cooking techniques including: Par-boiling Steaming Poaching Sauteing Roasting Planning & Making I can modify a recipe to make it healthy based on the Eat Well plate I can follow a recipe
vith support	I can follow a simple recipe and make a dish with supervision	I can follow a simple recipe with growing independence	and instructions to make a dish with some guidance	with increased independence
Υ	nake a simple	th support • I can follow a simple recipe and make a dish	rake a simple food needs th support I can follow a simple recipe and make a dish recipe with growing	nake a simple food needs I can follow a simple recipe and make a dish needs I can follow a recipe and instructions to make a dish recipe with growing make a dish with some





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Ingredients There are a variety of ingredients that can be used for cooking in the UK and around the world.	a a o o o o o o o o o o o o o o o o o o	can recognise, nar nd use a basic ran if ingredients. e.g. Theese flour fread fggs Milk Togurt fruit - bananas, trawberries, peach alad - lettuce, ucumber, tomato	es • • • • • • • • • • • • • • • • • • •	and use range of e.g. Onions Peppers Herbs - Tomato Pulses - chickped Apricots Courget Baking p I can give how ing to be prethey are Apple - Banana peeled	basil puree kidney beans, as settes bowder we examples of gredients need repared before eaten. e.g.	 I can recogniand use a vaingredients for around the variate Pasta Rice Olives Feta Cheese Pepperoni Pak choi I can give exingredients to from shops, and can be gone.	riety of rom vorld. e.g. amples of hat come markets	•	I can describe and demonstrate how grow some foods. Cress Potatoes Tomatoes Herbs I can demonstrate ingredients need in prepared before the are eaten I try to minimise when I am cooking	to e.g.	are prediffere on cult custom • Sushi - and ea • Jewish not to pair toge • Chinese cookea • I can exishop to ingredi • Cheese refrigerarea • Canned dried p	ntly depending ure, county, a & religion. e.g. fish prepared ten raw dietary law — prepare or eat roducts or meat





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		Stage 1	S	tage 2	Stage	3		Stage 4		St	age 5
Tasting	;	I am willing to taste different ingredients and say what I think o them.	different description descript	villing to taste ent basic lients and can be them using ry vocabulary. a (smell) -fruity - sweet re - bumpy	 I am willing to increasing varing redients at describe them sensory vocal e.g. Aroma (smell Taste – sweet Texture – bur 	riety of nd can n using oulary.) –fruity	d v tl • A • T	use increasing escriptive sensory ocabulary to descr he ingredients I tas aroma – savoury faste – bitter exture – flaky		purpos determ most a	gredients efully to line which is opropriate for n I am making.
Healthy Eating Food and drink provide energy & nutrients. The Eat Well Guide helps us to understand what is healthy.	•	We need food and drink to stay alive. I know that people need food and drink to stay alive. I know that food and drink help me to grow be active and stay healthy. I know we need more of some foods than others.	balandrinks as dep o Eatwe I reco Guide shows health I can s foods	ort a selection of into the five	 I know that we people around world eat degrees reasons such availability, peresources, time and religion. I know that we eaten in differ countries aroworld can loot different but includes composed foods from the Eatwell Geroups. 	d the pends on as reference, ne, culture that is rent und the k it usually binations of the same	on m a a a l fa fo g tl	can use the Eatwe fuide model and nessages to help make healthy choice and plan healthy mid menus for mys nd others. know that differer actors can affect o cood choices and I coive some example nese. e.g. availabil ost, advertising, ressure.	ees eals elf ut ur an	need the carbohy fat, vita minera fibre ar healthy I know provide nutrien protein I know	stand that I ne nutrients - ydrate, protein, amins and Is - as well as nd water to be that energy is ed by the its carbohydrate and fat. that all food and rovide nutrients



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Healthy Eating Food and drink provide energy & nutrients. The Eat Well Guide helps us to understand what is healthy.	• I li ee	know that everyor hould eat at least sortions of fruit and egetables every date and dislike and explain why. know that we eat lifferent foods lepending on the tof day, occasion and our lifestyle.	d ay. ds I	simple, (and in choosin the Eat I know people certain differen can giv reason	ut together a , balanced meal clude a drink) by ng foods from well Guide. that different eat or avoid foods for nt reasons and I e some of these s, e.g. allergy, ance, religious	•	I know that the 'diet' means to amount and refood eaten. I know that a and balance count and drink is not make a health. I understanded different properties the Eatwell Government of foods which be eaten from group. I know that I is have 6-8 drin and more if it am active.	variety of food eeded to hy diet. that the cortions of uide oportions ch should n each	• II 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	know that differency pes of food provide different amounts of energy and this is measured in kilojou (metric) and kilocalories (imperionate know that different amounts of energy needed by the body different amounts of energy. know that differency energy and it is mportant to be awoof portion size when choosing food and drinks.	de of alles all. are y for and ed of are	and dri main ni will also in small I know provide not dig to keep system I can exfunction nutrien protein and mithis to Guide for the system I can id and use panel of packag	that most foods nks contain a utrient but they o contain others ler amounts. that some foods e fibre which is ested but helps o the digestive healthy. kplain the basic n of each at (carbohydrate, a, fat, vitamins nerals) and link the Eatwell food group. entify, interpret e the nutrition on food ing to help me ood choices.



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Food & Farming Il food comes from plants & animals. Plants & animals produce different foods in different ways.	• I de expl • I de	know all food is from lants and animals. It can give simple examples of foods from lant & animal source can sort a basic cumber of foods into lant or animal ground can name simple cods which grow bove ground (on the ushes, trees and lanes) and those which row below ground. It can give examples can g	om es. • oss. •	an increation foods from an increation foods from an increation foods from an increation foods where the foods where the foods where the foods where the foods from an increasing foods from an incr	t a larger of foods into animal groups. me a variety of hich grow round and round. e.g. cound — s, beetroot, round — us, Brussel e examples of om different	•	I can name the of common in found in differ dishes and metales. Pizza Base made with from wheat Sauce from to Ham from a part of the inplant. I can give example foods from dianimals e.g. in beef bull, verifications in found in the inplant.	ith flour matoes ig from milk ch part of ent foods es. nt stem et roots pers which root of a mples of fferent nince beef	•	I can find out about ingredients used in different dishes, wh those ingredients or from and how they produced. e.g. Apple pie Apples – apple trees Sugar – from sugar beat Flour – from wheat Butter – from crean I know that foods franimals can come fidifferent parts of thanimal. e.g. Chicker wing, breast or thig I can identify where wide range of foods come from (plant of animal) and talk about the foods are produced.	ome om om one of the company of the	ingred differ aroun where ingred and h produce. • Veget • Okra • Rice • Spices • I know animal differ animal Shoul White the classification wide come about	rind out about the dients used in ent dishes from d the world, ethose dients come from ow they are iced. e.g. Table Curry That foods from als can come from ent parts of the ent parts of the ent. e.g. Pork ribs, der of lamb, e crab meat from aws and legs dentify where a range of foods from and talk how the foods oduced



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	Sta	ge 1	S	tage 2		Stage	3		Stage 4		St	tage 5
Food & Farming Food has to be farmed, caught or grown at home. Food is produced all around the world. Food is changed from farm to fork.	examples animals a e.g. I can • where the • what they • how they • I can give examples are farme say: • how they • how they • what proproduced • I can give foods per home and foods wh	re farmed. say: ey live y eat rare cared for e some basic s of how plants ed. e.g. I can e grow are harvested	number how an farmed where what to how the how please. I can go how the how th	ive an increased er of examples of nimals are d. e.g. I can say: they live hey eat ey are cared for ive an increased er of examples of ants are farmed. I an say: ey grow ey are harvested eroduce is eed at the end ame some foods come from the here I live.	•	I can give a vaexamples of hand animals afarmed. I can name for are produced e.g. Apples in War Turkeys in Not Cheddar cheets Somerset Beef in Yorks. I can give some examples of figrow in differ seasons in the talk about when the source of the seasons in the talk about when the source of the seasons in the talk about when the source of the seasons in the talk about when the source of the seasons in the talk about when the source of the seasons in the talk about when the seasons in the seasons in the talk about when the seasons in the sea	now plants are pods which I in the UK. rwickshire profolk ese in the Ese in the Ese in the Ese UK and any. e.g iflower cawberries in the Ese in the Ese in the Ese in the Ese Ese Ese Ese Ese Ese Ese Ese Ese Es		I can name foods ware produced outside of the UK. e.g. Watermelon Yam Plantain Bananas Lemons I can give examples foods which grow in different places in tuck due to light, temperature and weather conditions e.g. Grapes Soft fruits Tree fruits	of n he	are proof the Banand explair foods himport differe I can gifoods with differe the wo	ame foods which oduced outside UK. e.g. Plantain, as, Lemons and a why these have to be ed from ant countries. Ve examples of which grow in ant places across rld due to e and conditions.



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		Stage 1		St	tage 2		Stage	3		Stage 4		St	age 5
Food & Farming Food is changed from farm to fork. Food is processed on different levels to make it edible and safe.	e fo fa sa • A w	can give some bas xamples of how a bood changes from arm to fork to make afe to eat. e.g. pples – harvested vashed – peeled – hopped – cooked (aten raw)	e it –	 I can ginumber how a from farmake in the control of t	ve an increasing or of examples of food changes form to fork to the safe to eat. e.g. south increasing or of examples of the safe to eat. e.g. south increasing or of examples of eat. e.g. ve some less of how we so food at home exited increasing eat. e.g. peel and cook	•	I can give a va examples of h process food a to make it edi safe to eat. e. Wash, peel ar vegetables	ariety of sow we at home ble and g. and cook aggs and some of occessed le in take it d give bles e.g. fish is o size, and so take and to take and	•	I can give examples how foods from animals are process to make them safe eat. e.g. Milk is heat treated kill any harmful bacteria Meat is cooked to k and harmful bacter. I can give some examples of how for is processed on a lascale such as in factories and restaurants to make safe to eat. e.g. Bakery – flour is combined with other ingredients and cooks.	to to ill od rge	I can give how for animals to make eat. e.g. Milk is a kill any bacteria. Meat is and had. I can give how for on a lar make it. Ready a long to before importer.	ve examples of ods from sare processed them safe to them safe to harmful a scooked to kill rmful bacteria ve examples of od is processed ge scale to a safe to eat. e.g. meals ve examples of od is processed and after it is ed to the UK ther countries



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