



Temperance Term

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8		
Topic		Introduction to cooking and nutrition – Working safely in the kitchen and maintaining a healthy, balanced diet								
Challenge Objective and Content (for all learners)	Understand the pote Baseline 2. FPT - Knife skills CQ: How do I use Develop and den	fe kitchen look like? Intial hazards in a kitchen assessment Baseline assessment equipment safely? Inonstrate knife skills	Demonstrate how to for 4. FPT - For CQ: How do I use Learn how to operate a	to weigh and measure ately? ollow a recipe accurately ork biscuits e an oven safely? and use the oven safely	5. CQ: How is equi Identify the par Learn how to operate a (Co 6. FPT Che CQ: Why is accuracy in nutrition	ts of the cooker and use the oven safely nt.) ese scones mportant in Food and lessons? bing in method	To identify the basic pri energy needs and that s dietar 8. FPT Sweet or CQ: How can dishes be ac gu Recall and demonstrate	ne Eatwell Guide? nciples of a healthy diet, ome people have special y needs savoury crumble lapted to meet the Eatwell ide? the use of the rubbing in thod		
Inspire Opportunities	IQ: Why is followin	g a recipe important?	•	e and clean in a kitchen? ant to be hygienic?	IQ: What makes	a healthy diet?	IQ: What are spe	cial dietary needs?		
Assessment Opportunities	knowledge of	of year 7) to test prior Food & Nutrition. – Teacher assessed.	Self-evaluation of practica follow basic recipe. Teach		Teacher VF/ Responding to F (SA) of practical	eedback. Self-Assessment	Self-evaluation of practica written feedback.	l learning, with teacher		

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	SI	
Торіс		Introduction to cooki	ng and nutrition – Working	safely in the kitchen and main	taining a healthy, balanced diet		CHR TMA	





	1. Where does energy come from?	1. What is high risk food?	1. Why is it important to taste food?
Challenge Objective and	Carbohydrates, fat and sugar	Bacteria and food safety	Sensory analysis and evaluating dishes
Content (for all learners)	2. FPT -Shortbread	2. FPT - Chicken Goujons	2. FPT – Sensory analysis- Tasting
	CQ: Can I follow a recipe accurately?	Bacteria and food safety Sensory analysis and evaluating dishes 2. FPT - Chicken Goujons CQ: How do I prevent food poisoning? CQ: How do I complete a sensory analysis? IQ: What measures do food outlets have to put in place to prevent cross contamination? IQ: How are products analysed in the food industry? PA: Peer assessment of food safety. Teacher VF/ Responding Teacher Assessment (TA) Summative assessment of End of term Quiz	
Inspire Opportunities	IQ: How does energy deficiency/ excess affect the body?	IQ: What measures do food outlets have to put in place to prevent cross contamination?	IQ: How are products analysed in the food industry?
Assessment Opportunities	Self-evaluation of practical against recipe guidance	PA: Peer assessment of food safety. Teacher VF/ Responding to Feedback. Self-Assessment (SA) of practical	Teacher Assessment (TA) Summative assessment of End of term Quiz





Justice Term

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Торіс			Dietary needs a Macronutrients: Carbol	and special diets nydrates, Protein and Fa	at	
	1. Where does p	oasta come from?	1. Where does i	rice come from?	1. What role does su	gar have in the diet?
Challenge	Cereals, potatoes	, rice- Starchy foods	Growing and harvesting of grains		2. FPT – Dutch apple ca	ake / Pear marble cake
Objective and Content (for all	2. FPT –	Pasta ragu	2. FPT - Savoury rice		CQ: What do raising agents do?	
learners)	CQ: How do I us	se the hob safely?				
Inspire Opportunities	IQ: Wha	at is fibre?	IQ: How can rice, wheat, cere sustainably?	al and potatoes be farmed	IQ: What is fairtrade?	
Assessment Opportunities	Teacher VF/ Responding to (SA) of practical	Feedback. Self-Assessment	Teacher VF/ Responding to Fe (SA) of practical	eedback. Self-Assessment	Teacher VF/ Responding to F (SA) of practical	Feedback. Self-Assessment

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	~
Торіс				and special diets nydrates, Protein and Fa	t		EASTE





Challenge Objective and Content (for all learners)	 How does bread rise? Understand gluten formation FPT – Bread rolls 	1. How can the nutritional content of a dish improved? Design a pizza, adding vitamins and mineral, fibre, etc. 2. FPT – Pizza	1. What have I learned this term? Revision and Assessment	
Inspire Opportunities	IQ: How do I explain the science of budding?	IQ: How do chefs make food appealing and healthy?		
Assessment Opportunities	Teacher VF/ Responding to Feedback	Teacher VF/ Responding to Feedback Self-Assessment (SA) of pizza	Self-Assessment (SA), Teacher Assessment (TA) Summative assessment	





Courage Term

	Week 1	Week 2	Week 3	Week 4	Week 5
Topic		Foo	od science and Food Prov Cooking methods, Micronutrients	venance	
	1. How does a			ffect food choice?	1. What are micronutrients?
Challenge Objective and	Understand starch		, ,	on culture.	Micronutrients research project
Content (for all learners)	2. FPT - Maca	aroni cheese	2. FPT - T	'hai Curry	
Inspire Opportunities	IQ: What other	foods are gels?	IQ: How does lifestyle and inc	come affect food choice?	IQ: What happens if someone is vitamin deficient?
Assessment Opportunities	Teacher VF/ Respo	nding to Feedback	Teacher VF/ Responding to Feedb	ack	Teacher TA assessment of research

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	1E
Topic				I Food Provenance Is, Micronutrients			SUMIN





Challenge Objective and Content (for all learners)	2. FPT - Planning for free cook CQ: What progress have I made in year 7?	Free cook planning 1. CQ: What progress have I made in year 7? 2. FPT – Free cook	How do I evaluate my practical work Assessment and feedback	
Inspire Opportunities	IQ: Can I challenge myself?	IQ: How do I apply all the knowledge I have covered this year?	IQ: How will I continue to make progress in year 8?	
Assessment Opportunities	Teacher VF/ Responding to Feedback. PA: Peer assessment of plan. Teacher VF/ Responding to Feedback. Self-Assessment (SA) of plan	Teacher VF/ Responding to Feedback PA: Peer assessment of TOPIC.	Teacher Assessment (TA) Summative assessment of YTD.	