

## Year 7 Technology Learning Programme 3



Reading texts that pupils will study during the learning programme

oric for LP3 is Resilience			
The values we are learning about are respect and justice			Macronutrients: What They Are, and Why They're
espect - a feeling of deep admira	ation for someone or something elicited by their abilities, qual	ities or achievements	Important
ustice - fair behaviour or treatm	ent		
What will I be learning about in this			
Cooking and Nutrition, using health			
Where have I seen this learning bef	ore?		
	<ol> <li>I, looking at a balanced diet and nutrition, building on practical and</li> </ol>	theoretical skills.	
What could I use it for? Practical skills and a balanced diet			
In LP3.1, I will know :	06/01/2025 - (WK 2)	Behaviour to support the values: STEPS/SLANT	Homework
how to identify macronutrients;			Homework tasks are located in the Knowledge
how to identify what macros do for	your body.	I will show respect by actively listening to others	Organisers
In LP3.2, I will know :	13/01/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
identify your dietary needs;		I will show justice by speaking up when	Homework tasks are located in the Knowledge
categorise modern diets and their imp	pact.	something is not right	Organisers
In LP3.3, I will know :	20/01/2025 - (WK 2)	Polymour to support the values, STEDS (SLANT	Homework
III LF3.3, I WIII KNOW :	20/01/2023 - (WK 2)	Behaviour to support the values: STEPS/SLANT	
categorise your personal activity level;	assess personal activity lessons in comparison to nutrition.	I will show respect by being punctual and not wasting the time of others	Homework tasks are located in the Knowledge Organisers
Extended Task		wasungule unie of oulers	Organiseis
In LP3.4, I will know :	27/01/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
create a balanced macro based dish; e			
Explore how specialised diets are linked to PALS;		I will show justice by being inclusive and accepting everyone regardless of our	Homework tasks are located in the Knowledge
Understand how intolerances and alle	ergies affect your diet choices.	differences	Organisers
In LP3.5, I will know :	03/02/2025 - (WK 2)	Behaviour to support the values: STEPS/SLANT	Homework
assess my own progress;		I will show respect by taking care of the school	Homework tasks are located in the Knowledge
and explore how intolerances can be	catered for	property	Organisers
In LP3.6, I will know :	10/02/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
complete a practical using my skills; showing health and safety practices		I will show justice by supporting others of	Homework tasks are located in the Knowledge
create a balanced macro based dish.		seekinghelp when required	Organisers
Extended Task	24/02/2025 (WK 2)	Deleview to support the veloces (770 c/c) and	Hereeven
	24/02/2025 - (WK 2) Iving key keyylogo focus on closing any gaps in my knowlodge and	Behaviour to support the values: STEPS/SLANT	Homework
prepare effectively for the upcoming a	lying key knowledge, focus on closing any gaps in my knowledge and		Homework tasks are located in the Knowledge
prepare enceavery for the upcoming a	bicontendi.	I will show respect by actively listening to others	Organisers
n LP3.7, I will know :	03/03/2025 - (WK 1)	Behaviour to support the values: STEPS/SLANT	Homework
evaluate my practical skills;		I will show respect by recognising and	
evaluate a macro nutrient dish.		celebrating the achievements of myself and	Homework tasks are located in the Knowledge
		others	Organisers
Resources to support learning:			
Macronutrients: what they are, and w	hy they're important		
FFET Award Challenge for this Learnin	ng Programme:		



PRT Task 2