



King Alfred School  
Curriculum Map 2017-2018  
Department: Design and Technology

	Autumn		Spring		Summer	
	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Year 7	10 Week Rotation					
	Food Technology		Plastic & Metal technology		Textiles Technology	
Year 8	10 Week Rotation					
	Food Technology		Electronics Design		Woods Technology	
Year 9 Food	Food Safety	Ingredient function	Raising agents	Nutrition	Food choices	British Cuisine
Year 9 D&T	Wood & Textiles Core (D&M)		Metals Core	Plastics Core	Mechanisms	Design Influences
Year 10	Nutrition & Health	Chemical properties	Culture & Food	Sustainable food	Food provenance	Pre Public NEA
Year 10 D&T	Woods Specialist knowledge D&M project			Contextual Design Challenge - Pre Public NEA		
Year 11 Food	NEA 1 - Investigate	NEA 2 – Food Preparation		Exam Technique and Revision		
Year 11 D&T	Non Examinable Assessment - NEA			Exam Technique and Revision		
Year 11 H&SC	Controlled Assessment 60% of GCSE			Exam Technique and Revision		

***Belong. Believe. Be Proud.***