Junior Cycle Home Economics: Unit of Learning		
	Department Planning	
Year: 1 st Year Term: 1	Unit: 1	Duration: 3 weeks (1 class or 2 x 60 min cla
Theme: Sparkle and shine		
Learning Outcomes	Key Learning	
2.8 describe sustainable everyday practices in the home to include energy efficiency, waste management and water conservation	Knowledge Understanding Skills Values	
3.7 evaluate textile care procedures used in the home from an environmental perspective	Using the washing machine, a tumble dryer and an iron Air drying laundry versus tumble drying	
1.5 apply safe and hygienic practices in food handling, preparation, storage and serving	What are the different cycles on a washing machine – examine their environmental impact in terms of water and energy use	
2.9 explore the influence of technology on the management of personal, family and household resources	The impact reducing the washing machine temperature and cycle length can have on the environment and energy use	
3.9 apply their knowledge of textile care symbols	Evaluating laundry detergent and cleaning products from an environmental viewpoint	
Action Verb	Use a variety of cleaning products – natural versus chemical – to clean the kitchen and evaluate the products	
Describe develop a detailed picture or image of, for example a structure or a process, using words or diagrams where appropriate; produce a plan, simulation or model	Understanding care labels for clothing	
	Hygiene and safety in the kitchen	
Evaluate (ethical judgement) collect and examine evidence to make judgments and appraisals; describe how evidence supports or does not support a judgement; identify the limitations of evidence in conclusions; make judgments about ideas, solutions or methods	Using food label information to store food in a safe and hygienic way	
	Using care labels launder a variety of fabric items found in school e.g., tea towels, aprons, sports jerseys	
Apply select and use information and/or knowledge and understanding to explain a given situation or real circumstances		
Explore systematically look into something closely; to scrutinise or probe		
Resources		



x 80 min class & 1 x 40 min ass)

Assessment