

Term	YEAR 7	YEAR 8	YEAR 9
HT1	<p>Textiles Topic: Monster plush Skills: Felt making Drawing skills IP1: Design ideas Mark Scheme: DPR Objectives Knowledge Testing: Access FM Fabric properties</p>	<p>Textiles Topic: Cultural cushions Skills: Batik Surface techniques Evaluating against criteria IP1: Design ideas Mark Scheme: DPR Objectives Knowledge Testing: Access FM Fabric properties</p>	<p>Textiles Topic: Get organised Skills: 3d Textiles Construction Surface techniques Evaluating against criteria IP1: Design ideas Mark Scheme: DPR Objectives Knowledge Testing: Access FM Fabric properties</p>
HT2	<p>Textiles Topic: Monster Plush Skills: Hand sewing techniques Machine threading Blanket stitch Evaluating against criteria SA: Final product Mark Scheme: DPR Objectives Knowledge Testing: Application of techniques Access FM Fabric properties</p>	<p>Textiles Topic: Cultural cushions Skills: Hand sewing Machine sewing SA: Final product Mark Scheme: DPR Objectives Knowledge Testing: Application of techniques Access FM Fabric properties</p>	<p>Textiles Topic: Get organised Skills: Surface design Construction Evaluating against criteria SA: Final product Mark Scheme: DPR Objectives Knowledge Testing: Application of techniques Access FM Fabric properties</p>
HT3	<p>Systems and Control Topic: Touch torch Skills: Input output Circuitry IP1: Design ideas Mark Scheme: DPR Objectives Knowledge Testing: Key vocabulary Electronic systems</p>	<p>Systems and control Topic: Electronic musical toy Skills: Input output Circuitry Mechanical system Programable components IP1: Design ideas Mark Scheme: DPR objectives Knowledge Testing: Key vocabulary Advanced Electronic systems</p>	<p>Systems and control Topic: Animatronic creature Skills: Input output Circuitry Mechanical system Programable components IP1: Design ideas Mark Scheme: DPR Objectives Knowledge Testing: Key vocabulary Advanced Electronic systems</p>
HT4	<p>Systems and Control Topic: Touch torch Skills: Input output Circuitry Mechanical system Mark Scheme: DPR objectives Knowledge Testing: SA: Final product Key vocabulary Electronic systems Access FM</p>	<p>Systems and Control Topic: Electronic musical toy Skills: Input output Circuitry Mechanical system Programable components Mark Scheme: DPR Objectives Knowledge Testing: Advanced Electronic systems Key vocabulary Access FM SA: Final product</p>	<p>Systems and Control Topic: Animatronic creature Skills: Input output Circuitry Mechanical system Programable components Mark Scheme: DPR objectives Knowledge Testing: Advanced Electronic systems Key vocabulary Access FM SA: Final product</p>
HT5	<p>Food and Nutrition Topic: Deign for health</p> <ul style="list-style-type: none"> Skills: Following existing recipe 	<p>Food and Nutrition Topic: Multi cultural meals for mates</p> <ul style="list-style-type: none"> Skills: Costing a recipe using a spreadsheet 	<p>Food and Nutrition Topic: Event food</p> <ul style="list-style-type: none"> Skills: Applying knowledge and understanding of cookery methods



	<ul style="list-style-type: none"> • Use of variety of ingredients and equipment • Applying knowledge of safe working practice <p>IP1: Eat well guide Mark Scheme: DPR Objectives Knowledge Testing: Nutrition and health Eat well guide Food types</p>	<ul style="list-style-type: none"> • Applying knowledge and understanding of cookery methods • Applying knowledge of basic nutrition <p>IP1: Menu plan Mark Scheme: DPR Objectives Knowledge Testing: Nutrition and health Eat well guide Food types Cookery methods</p>	<ul style="list-style-type: none"> • Applying knowledge of basic nutrition • Applying knowledge of the seasonality and characteristics of a range of ingredients <p>IP1: Menu plan Mark Scheme: DPR Objectives Knowledge Testing: Nutrition and health Eat well guide Food types Cookery methods Source, characteristics and seasonality of ingredients</p>
HT6	<p>Food and nutrition Topic: Design for health</p> <ul style="list-style-type: none"> • Skills: Following existing recipe • Use of variety of ingredients and equipment • Applying knowledge of safe working practice <p>IP1: Design idea SA: Overall project assessment Mark Scheme: DPR Objectives Knowledge Testing: Nutrition and health Eat well guide Food types</p>	<p>Food and Nutrition Topic: Multi cultural meals for mates</p> <p>Skills: IP1: SA: assessment of project Mark Scheme: DPR Objectives Knowledge Testing: Nutrition and health Eat well guide Food types Cookery methods</p>	<p>Food and nutrition Topic: Event Food</p> <p>Skills: IP1: SA: Assessment of project Mark Scheme: DPR objectives Knowledge Testing: Nutrition and health Eat well guide Food types Cookery methods Source, characteristics and seasonality of ingredients</p>

