	KS1		Year 3			Year 4			Year 5			Year 6	
Technica	al Know about the simple	Explain how the	he technical par	ts of their	Explain how the	technical parts	of their	Explain how the	technical parts	of their	Explain how the	technical parts	of their
knowled	dge working characteristics of	product work.			product work.			product work.			product work.		
	materials and components	Understand th	ne terms aesthe	tic appeal	Use the terms a	esthetic appeal	and	Use a wide rang	e of vocabulary	based	Use a wide range	e of vocabulary	based around
	and the movement of simple	and functiona	l quality.		functional qualit	ty.		around aestheti	cs and functiona	lity.	aesthetics and fu	unctionality.	
	mechanisms such as levers,	Know how to	combine compo	nents for a	Know how to su	ccessfully comb	ine	Know how to su	ccessfully combi	ne	Know how to su	ccessfully combi	ne
	sliders, wheels and axles	functional pur	pose.		components for	a functional pu	rpose and	components for	a functional and	l durable	components for	a high quality fu	inctional and
	Know that structures can be	Know that me	chanical and ele	ectrical	durable product			product.			durable product		
	made stronger, stiffer and	systems have	an input, proces	ss and	Know that mech	nanical and elect	rical	Know that mech			Know that mech	anical and elect	rical systems
	more stable.	output.			systems have ar	n input, process	and output.	systems have ar	n input, process a	and output.	have an input, p	rocess and outp	ut.
	Know that 3-D textiles		D textiles produ		how to program	a computer to	control their	how mechanica		•	Know how simpl	e electrical circu	uits and
	product can be assembled		combination of f	abric	products.			cams and pulley			components can	be used to crea	te functional
	from two identical fabric	shapes.			Know that a 3D	•		Know that a rec	•	-	products		
	shapes.		ecipe can be ada		made from a co		•	adding or substi	tuting one or mo		Program a comp		-
	Know that food ingredients	-	stituting one or	more	Know that a reci	•	-	ingredients.			the environment		•
	should be combined	ingredients.			adding or substi	tuting one or m	ore	Know how to re	inforce and stree		Know that a reci		
	according to their sensory				ingredients.			framework.			or substituting o	ne or more ingr	edients
	characteristics.							Know how to de	esign 3D structur	es on a CAD			
	Know that the correct							programme					
	technical vocabulary for the												
	projects they are												
	undertaking.	l la althu	Usud	Usalthu	Uselahu	Durating	Dama	Dread	Duidana	Inclusion	Flastrical	(1	l la althu
	Early years/ year 1/ year 2	Healthy	Hand	Healthy	Healthy	Bunting	Pop-up	Bread	Bridges	Inclusive	Electrical	(Junior	Healthy
		Drinks	puppets	cereal	pizzas		books	making		playground CAD	circuit	Apprentice)	soup
Taulas		l le elthu		packaging	Carlaahuuduat	a. al vata	Den un		off a atima			Drief	Linestructed
Topics		Healthy,	decoration,	Brief,	Carbohydrat	evaluate	Pop-up	yeast, micro-	effective,	Computer-	mass	Brief Initial	Unsaturated
		Ingredients, Fruit,	purpose,	Target	es, Brotoinc	product, bunting,	Interactive Mechanism		bascule/ folding/curli	aided design 2D, 3D	production, retail		, saturated
		vegetables	running stitch,	market, On the	Proteins, Fat,	existing,		organism, fermentatio	ng/vertical	shapes	market,	design proposal	fat,
		vitamin,	over stitch,	market,	Sugars,	decorative,	Input Motion	n, reaction,	lift/ swing	Modify	construction	Final design	balanced
		taste/	cross stich,	Research,	Taste,	function,	Slider,	germs,	bridge,	Child	construction	proposal	diet,
		texture/	needle,	Packaging,	Texture,	durable,	Flap,	excrete,	tourism,	developmen	, electrical	Target	calories,
		looks/ smell	material	Net,	Appearance,	attractive,	Market	nutrients,	residential,	t,	circuit,	market	utensil,
		mineral,	feature,	Logo,	Smell,	theme,	Protype,	prove,	recreation,	Communica	components	Projected	savoury,
		obesity,	feature	Brand	Hygienic,	fabric,	Pivot	knead,	commuters,	tion,	, lever,	profit	dietary
		product,	stitch,	name,	Product,	template,	Layer	rise	triangulatio	Physical	push/slide	Advertising	restrictions,
		preference	invisible	Font,	Variety,	pattern,	Lever		n	, challenge,	switch/	0	imports,
		market,	stitch,	Colour,	Equipment	embellish-	Spacer		stability,	Emotional	bulb/		food
		consumer,	sew,	Target,	Instructions,	ments,			construction	developmen	connectors/		mileage,
		customer,	thread,	Audience,	Exploded	running			,	t, .	wires		sustainabilit
		consistency,	eye,	Digital	diagram,	stitch,			compressio	Sensory	disconnect,		y, bacteria,
		taste, target	knot,	Sketchpad,	Annotate,	secure,			n,	learning,	electrical		contaminat
		market,	material,	Template,	Improve,	oversew,			regular and	Inclusion	charge,		e, hazards,
		seasonal,	suitable,	construct	Assess,	binca,			irregular	Barrier,	voltage,		commercial,
		chop, slice,	design,		Reflect,	design			polygons,	Parallel play	'Cost per		
		hygiene,	template,		Honest,	criteria,			cross-brace,		uniť,		
		net,	accuracy		Food	generate,			racking,		short circuit,		
		evaluation	evaluate		technology	develop,			prototype,		rechargeabl		
									bridge,		e batteries,		
									specification		prototype,		
											engagement		
											adapt3		

					Select/ move/ delete/ resize/ group/ rotate/ combine/ lift/ position/ duplicate/ placeholde	r chitting, harvesting recipe peel/slice, dice/blend, simmer/ tender, root vegetable green vegetable
Skills	Designing	State what products they are designing and making Say whether products are for themselves / others Describe their products and how they work Use simple design criteria to help develop their ideas. Generate ideas by drawing on their own experiences Use knowledge of existing products to help come up with ideas Develop and communicate ideas by talking and drawing using ICT where appropriate. Model ideas by exploring materials, components and construction kits and by making templates and mock- ups.	Describe the purpose of their product and how it will appeal to their intended user. Gather information about the needs and wants of the intended user (includes initial taste testing of foods). Develop their own design criteria and use it to inform their ideas. Use annotated sketches to communicate their ideas. Generate realistic ideas, focusing on the needs of the user and availability of resources.	Describe the purpose of their product and how it will appeal to their intended user. Gather information about the needs and wants of the intended user and present this information. Develop their own design criteria and use it to inform their ideas. Model their ideas using pattern pieces when making textiles. Use annotated sketches and exploded diagrams to communicate their ideas. Generate realistic ideas, focusing on the needs of the user and availability of resources. Generate realistic ideas, focusing on the needs of the user and availability of resources.	Gather information about the needs and wants of the intended user (interview,) and choose how to communicate the data clearly. Describe the purpose of their product and how it will meet the needs, wants, preferences and values of the intended user. Model their ideas using prototypes and pattern pieces. Develop a more detailed design specification to prepare for making products, which may be negotiated and agreed between the pupil, as designer, and his or her end user. Use annotated sketches, exploded diagrams, cross sectional drawings and computer-aided design to communicate their ideas. Generate innovative ideas, taking account of time constraints, resources and cost.	Gather information about the needs and wants of the intended user and choose how to communicate the data clearly (survey/questionnaires/web-based resources). Describe the purpose of their product and how it will meet the needs, wants, preferences and values of the intended user. Model their ideas using prototypes and pattern pieces. Develop a more detailed design specification to prepare for making products. Communicate their ideas using the most appropriate form they choose eg. annotated diagram, exploded diagram etc. Generate innovative ideas, taking account of time constraints, resources and cost.
	Making: Planning	Say how they will make their products . Plan by suggesting what to do next. Select from a range of tools and equipment, explaining their choices Select from a range of materials and components according to their characteristics	Select suitable tools, equipment, materials and components and discuss why they have chosen them. Order the main stages of making.	Select suitable tools, equipment, materials and components and discuss why they have chosen them.	Select suitable tools, equipment, materials and components and discuss why they have chosen them. Formulate the main stages of making.	Produce appropriate lists of tools, equipment and materials that they need. Formulate step-by-step plans as a guide to making
	Practical techniques	Characteristics Follow procedures for safety and hygiene Use a range of materials and components, including construction materials and kits, textiles, food ingredients and mechanical components	Generate and follow health and safety procedures which includes food hygiene. Measure, mark out, cut, assemble and join materials with some accuracy. In sewing to measure, tape or pin, cut and join fabric with a running stitch with some accuracy.	Generate and follow health and safety procedures. Measure, mark out, cut, assemble and join materials with some accuracy. Sew using a range of different stitches eg. running stitch, backstitch. When sewing, to measure, pin, cut and join fabric with increasing accuracy.	Generate and follow health and safety procedures. Measure, mark out, cut, assemble and join materials with accuracy. Apply finishing techniques for aesthetic appeal with accuracy. Demonstrate resourcefulness when tackling practical problems.	Generate and follow health and safety procedures which include understanding how to avoid accidents in the kitchen Measure, mark out, cut, assemble and join materials with accuracy. Apply finishing techniques for aesthetic appeal with accuracy.

	Measure, mark out, cut, shape and join materials and components.	Apply finishing techniques for aesthetic appeal with some accuracy.	Apply finishing techniques for aesthetic appeal with increasing accuracy.		Demonstrate resourcefulness when tackling practical problems.
Evaluating	Talk about their design ideas and what they are making Make simple judgements about their products and ideas against design criteria	Discuss how the ground-breaking products of key inventors, designers, engineers, chefs and manufacturers have shaped our world. Evaluate strengths and areas for development in ideas and products. Analyse how well products are designed and made; why materials are chosen; how well they work and achieve purpose; how well they meet users' needs. Investigate where/ when and how products are designed/ made and who did this. Investigate whether products can be recycled/ reused Consider the views of others and themselves when thinking about how to improve their work.	Investigate how the ground-breaking products of key inventors, designers, engineers, chefs and manufacturers have shaped our world. Evaluate strengths and areas for development in ideas and products Analyse how well products are designed and made; why materials are chosen; how well they work and achieve purpose; how well they meet users' needs. Investigate where/ when and how products are designed/ made and who did this. Investigate whether products can be recycled/ reused. Use their design criteria when evaluating their completed products. Consider views of others, including users to improve work, to include the redesign of a final product, taking into account these ideas.	Consider the consequences of the ground- breaking products of key inventors, designers, engineers, chefs and manufacturers and how they have shaped our world. Analyse how well products are designed and made; why materials are chosen; how well they work and achieve purpose; how well they meet users' needs. Investigate where/ when and how products are designed/ made and who did this. Investigate whether products can be recycled/ reused. Evaluate strengths and areas for development in ideas and products. Consider views of others, including users to improve work. Critically evaluate the quality of the design, manufacture and fitness for purpose of their products as they design and make.	Analyse the wider implications of the ground- breaking products of key inventors, designers, engineers, chefs and manufacturers and how they have shaped our world. Analyse how well products are designed and made; why materials are chosen; how well they work and achieve purpose; how well they meet users' needs. Investigate where/ when and how products are designed/ made and who did this. Investigate whether products can be recycled/ reused. Investigate how much products cost to make/ how innovative products are/ how sustainable the materials in products are/ what impact products have beyond their intended purpose. Evaluate strengths and areas for development in ideas and products. Consider views of others, including users, to improve work. Critically evaluate the quality of the design, manufacture and fitness for purpose of their products as they design and make.

Food and Nutrition

Know that all food comes from plants or animals; know that food has to be farmed, grown elsewhere (e.g. home) or caught; know how to name and sort foods into the five groups in the Eatwell Guide; that everyone should eat at least five portions of fruit and vegetables every day; can prepare simple dishes safely and hygienically, without using a heat source; use techniques such as cutting, peeling and grating. Year 3 Year 5 Year 6 Year 4 **Healthy Eating** Food (and some drinks) provide energy I know that most foods and drinks contain a I know that it is important to be aware of I understand that I need the nutrients - carbohydrate, protein, fat, vitamins and for the body so we can be active and stay main nutrient but they will also contain other portion size when choosing food and drinks. minerals - as well as fibre and water to be healthy. healthy. nutrients in smaller amounts. I can identify and interpret the nutrition I know that some foods provide fibre which is not digested but helps to keep the I know that the word 'diet' means the We need to eat foods in the proportions panel on food packaging and use it to help digestive system healthy. shown by the Eatwell Guide (as well as eating amount and range of food eaten. me make food choices. a variety of foods from within the groups) to I can explain the basic function of each nutrient (carbohydrate, protein, fat, I know that a variety and balance of food have a healthy diet. vitamins and minerals)? and drink is needed to make a healthy diet. I know that energy is provided by the nutrients carbohydrate, protein and fat. I can identify and classify ingredients in I know that all food and drink provide composite dishes according to the Eatwell I know that different types of food provide different amounts of energy. nutrients. Guide food groups. I know that energy provided by food and drink is measured in kilojoules (metric) I know that the body needs water to stay I can use the Eatwell Guide model and and kilocalories (imperial). alive and that this can be found in drinks messages to help me make healthy choices and in foods. and plan healthy meals and menus for myself I know that different amounts of energy are needed by the body for different and others. activities.

I know that I need to have 6-8 drinks a day			I know that different people need different amounts of energy.
and more if it is hot or I am active.			יאוטש נומנ מוופרפות פפטטיפ וופכט מוופרפות מווטמותג טו פוופוצץ.
and more in reis not or rail active.			
I know that different factors can affect			
our food choices and I can give some			
examples of these.			
E.g. availability, cost, advertising,			
pressure.			
To know where food comes from		·	•
Seasonal fruits	To know how vegetables that may be used	To have awareness of how our diet in the UK	I know that what people around the world eat depends on reasons such as
- Home grown	on their pizzas are grown and harvested	is influenced by many cultures.	availability, preference, resources, time, culture and religion.
- Tropical			
		To know the main processes in commercial	I know that what is eaten in different countries around the world can look
		bread production in the UK.	different but it usually includes combinations of foods from the same the Eatwell
		· · · · · ·	Guide groups.
		To be able to make bread on small, domestic	
		scale.	To know how potatoes are grown and harvested.
			To know that herbs are added to certain dishes for flavour and to be able to grow
			some herbs from seed.
			To understand the phrase 'food mileage'.
			To know the meaning of 'sustainable farming' and how it can be achieved.
Tasting To be willing to t	aste different ingredients and describe them usin	ng an increasingly large sensory vocabulary.	
Cooking equipment			
To name and use an increasing range of coo	king skills with confidence and accuracy when	To name an extended range of cooking equipm	nent and explain its function and how it's designed for a purpose.
preparing ingredients.			To select the most appropriate equipment for what I am making.
- Claw grip	- Claw grip	Fermentation	To select the most appropriate equipment for what I am making. Season
	- Claw grip - Bridge hold	Fermentation Measure accurately with scales and a	
- Claw grip	- Bridge hold - Dice		Season
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip
- Claw grip	- Bridge hold - Dice	Measure accurately with scales and a measuring jug	Season Cut (firm foods with a vegetable knife) using: - Fork secure
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press)
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock - Finely chop
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer
- Claw grip - Bridge hold	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend
- Claw grip	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry
- Claw grip - Bridge hold	- Bridge hold - Dice - Slice	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry
- Claw grip - Bridge hold Health and safety	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender'
- Claw grip - Bridge hold Health and safety I know that there are date marks ('use by'	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare and cook food safely:	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender' To know how to store food safely to reduce bacterial contamination and keep it
- Claw grip - Bridge hold Health and safety I know that there are date marks ('use by' and 'best before') on foods and I can	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare and cook food safely: Tie back long hair	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision To know that bacteria can cause food contamination and that this is a source of food poisoning.	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender' To know how to store food safely to reduce bacterial contamination and keep it at its best E.g. raw meat on bottom shelf etc.
- Claw grip - Bridge hold Health and safety I know that there are date marks ('use by' and 'best before') on foods and I can	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare and cook food safely: Tie back long hair Roll up sleeves	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender' To know how to store food safely to reduce bacterial contamination and keep it at its best E.g. raw meat on bottom shelf etc. To identify and plan to avoid hazards regarding food hygiene, food safety and
- Claw grip - Bridge hold Health and safety I know that there are date marks ('use by' and 'best before') on foods and I can	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare and cook food safely: Tie back long hair Roll up sleeves Remove any jewellery	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision To know that bacteria can cause food contamination and that this is a source of food poisoning. To know the basic steps in food hygiene that help to keep them and others safe:	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender' To know how to store food safely to reduce bacterial contamination and keep it at its best E.g. raw meat on bottom shelf etc. To identify and plan to avoid hazards regarding food hygiene, food safety and
- Claw grip - Bridge hold Health and safety I know that there are date marks ('use by' and 'best before') on foods and I can	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare and cook food safely: Tie back long hair Roll up sleeves Remove any jewellery Wear an apron	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision To know that bacteria can cause food contamination and that this is a source of food poisoning. To know the basic steps in food hygiene that help to keep them and others safe: Tidy work space	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender' To know how to store food safely to reduce bacterial contamination and keep it at its best E.g. raw meat on bottom shelf etc. To identify and plan to avoid hazards regarding food hygiene, food safety and
- Claw grip - Bridge hold Health and safety I know that there are date marks ('use by' and 'best before') on foods and I can	 Bridge hold Dice Slice Finely chop To know how to get myself ready to prepare and cook food safely: Tie back long hair Roll up sleeves Remove any jewellery	Measure accurately with scales and a measuring jug Weigh Stir thoroughly Fold ingredients together Knead Prove Shape with greater precision To know that bacteria can cause food contamination and that this is a source of food poisoning. To know the basic steps in food hygiene that help to keep them and others safe:	Season Cut (firm foods with a vegetable knife) using: - Fork secure - Claw grip - Bridge hold - Snip - Peel with a peeler - Dice - Slice - Press (garlic press) - Make stock - Finely chop - Simmer - Blend - Fry - Cook until 'tender' To know how to store food safely to reduce bacterial contamination and keep it at its best E.g. raw meat on bottom shelf etc. To identify and plan to avoid hazards regarding food hygiene, food safety and

		To know that leftover food must be covered and stored correctly and eaten within a time frame.			
Adapting recipes		I can modify a recipe to make it healthier or su	ited to different people.		
			To know about the working practices of chefs, how they respond to needs and wants of customers and how they make decisions about recipes and menu choices.		
Recycling	To try to minimise waste, recycle packaging and compost appropriate food waste when I am cooking.				