

# **Hospitality and Catering**

### **BIG PICTURE**

**Scheme of Work Module Outline** 

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YEAR	AUTUMN	SPRING	SUMMER
	Na dula 1	Madula O	Madula 17
Q	Module 1	Module 9	Module 17
O	WHAT IS HOSPITALITY AND	PRACTICAL 4	PRACTICAL 8
	CATERING?	MIXING and BAKING	SAUCES, BOILING
2019/20	Catering in the classroom	Biscuits	Macaroni Cheese
	Hospitality in Industry	24.1.1.40	84 d L 40
		Module 10	Module 18
	Module 2	FOOD PACKAGING	TESTING and RECAP
	HEALTH AND HYGIENE	TYPES OF PACKAGING AND	TEST
	Catering in the classroom	LEGISLATION	Review knowledge learnt
	Hospitality in Industry	Laws about packaging	
		Examples	Module 19
	Module 3		PRACTICAL 8
	PRACTICAL 1	Module 11	KNEADING BOILING
	KNIFE SKILLS	PRACTICAL 5	Pasta Making
	Claw	BOILING AND SIMMERING	
	Bridge	Spaghetti and Sauce	Module 20
			ORGANOLEPTIC
	Module 4	Module 12	TASTE TESTING
	NUTRITION RECAP	CONSERVING ENERGY AND	Senses
	EATWELL PLATE	WATER	
	Health Diet	REDUCE, REUSE, RECYCLE	Module 21
		Sustainability	PRACTICAL 8
	Module 5		MIXING, RUBBING BAKING
	PRACTICAL 2	Module 13	Rock Cakes or Scones
	USING A HOB	PRACTICAL 6	
	Types of Eggs	BAKING, FRYING, BOILING	Module 22
		Potatoes 3 ways	TIMEPLAN
	Module 6		SPECIAL REMINDERS
	NUTRITION RECAP	Module 14	Hot holding, Mise En Place
	CARBOHYDRATES	COMMODITES	
	Function	TIME OF YEAR/SEASONALITY	Module 23
	PROTEINS	Harvest	PRACTICAL 8
	Function	Availability	SKILLS BUILDING
	Where can you find them?		
		Module 15	Module 24
	Module 7	PRACTICAL 7	<b>TESTING and RECAP</b>
	PRACTICAL 3	KNEADING AND BAKING	TEST
	KNEADING AND BAKING	Bread Rolls	Review knowledge learnt
	Mini Pizza		-
		Module 16	
	Module 8	COMMODITIES	
	NUTRITION RECAP	FOOD MILES	
	FATS, VITAMINS AND MINERALS	Field to Plate	
	WATER & DIETARY FIBRE		
	Functions		
	Where can you find them?		
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## **DESIGN & TECHNOLOGY**

### Technology - RMT

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	Scheme of Work	Module Outline	
YEAR	AUTUMN	SPRING	SUMMER
	Α	Α	Α
	Module 1	Module 7	Module 13
<b>8</b>	HEALTH & SAFETY?	ASSEMBLING THE PARTS	CUTTING & SHAPING - CASTIN
	Being aware of risks and hazards	Fitting the wings	Pouring the pewter
2019/20	Personal Protective Equipment	PVA and countersunk screws	Using Hacksaws
	Workshop Rules and Protocols	Manufacturing Diary	Drilling holes
			Shaping the body
	Module 2	CAD/CAM	Cross Filing & Draw Filing
	WORKING WITH TIMBER	Using the laser cutter	Manufacturing Diary
	Natural and Manmade	Adding propellers and wheels	
	Conversion and Manufacture	Manufacturing Diary	Module 14
	Properties		QUALITY CONTROL 1
	Common uses	Module 8	Testing and adjustment
	Toy Aeroplane	QUALITY CONTROL 2	Using wet and dry paper
	<ul><li>Big Picture/Context</li></ul>	Sanding and finishing parts	Polishing
		Applying a finish	Adding the cord
	Module 3	Final assembly	Manufacturing Diary
	MARKING OUT	Manufacturing Diary	
	Tools & Equipment		Module 15
	Measuring skills	Module 9	PACKAGING THE PRODUCT
	Working to scale	EVALUATING THE PRODUCT	What is the function of
	Using templates	Photographic record	Packaging?
	Marking out the body in Pine	Gathering feedback from users	What is a blister pack?
	Marking out the wings in Ply	Testing and Trialing	Mould design and manufactu
	Manufacturing Diary	Suggesting modifications	Vacuum forming
	В	В	В
	Module 4	Module 10	Module 16
	CUTTING & SHAPING - BODY	<b>WORKING WITH METAL</b>	Artwork for card backing
	Using a Tenon saw and Bench	Origin and Identification	Sketching and rendering
	hook	Properties & Common uses	Using graphics software
	Using a Coping saw	Pewter casting process	
	Using a Chisel	Jewellery – Big Picture/Context	Module 17
	Using a Rasp		PACKAGING THE PRODUCT 2
	Manufacturing Diary	Module 11	Vacuum forming
		DESIGNING	Artwork for card backing
	Module 5	Looking at Nature	Assembling the package
	CUTTING & SHAPING - WINGS	Drawing skills	Manufacturing Diary

Using a Coping saw Using a Hegner saw Manufacturing Diary

#### Module 6 **QUALITY CONTROL 1**

Sanding and finishing components Applying a finish **Manufacturing Diary** 

Drawing skills Testing and trialling in card Ergonomics & Anthropometrics Key sizes Marking out the mould Manufacturing Diary

#### Module 12 **CUTTING & SHAPING - MOULD**

Filing & sanding Manufacturing Diary

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#### Module 18 **EVALUATING THE PRODUCT**

Photographic record Gathering feedback from users **Testing and Trialing** Suggesting modifications