Archbishop Beck Catholic College Medium Term Plan for Hospitality and Catering

Year 10

Recovery plan for year 10 to ensure that pupils cover all the practical skills outlined in LO3

Automore Half Tarms 1	Half Taum 2	Kara Manakalawa (Danadina Onnantawiti a
Autumn Half Term 1	Half Term 2	Key Vocabulary/Reading Opportunities
Topic Areas to be covered:	Topic Areas to be covered:	Types of providers
(A	Types of Service
LO1 Understanding the environment in which hospitality	LO1 Understanding the environment in which hospitality	Commercial and non commercial establishment
and catering providers operate	and cate <mark>ri</mark> ng providers operate	\services provided
		Suppliers
AC 1.1 Describe the structure Hospitality and Catering	AC 1.3 Describe the working conditions of different	Contract catering
<u>Industry</u>	roles ac <mark>ro</mark> ss the Hospitality and Catering Ind <mark>us</mark> try	Standards and ratings
Types of providers	 Different types of employment contracts 	Job roles
Types of Service	Working Hours	Supply and demand
 Commercial and non commercial establishment 	• Rates of pay	Jobs for specific needs
\services provided	Holiday pay	Rates of pay
Suppliers	Remuneration	Training
Contract catering	B.70.	Qualifications and experience
Standards and ratings	AC 1.4 Explain the factors affecting the success	Personal Attributes
Job roles	of the Hospitality and Catering Industry	Different types of employment contracts
• -//_/!	Costs	Working Hours
AC 1.2 Analyse job requirements within the Hospitality	Profit	Rates of pay
and Catering Industry	Environmental	Holiday pay
Supply and demand		Remuneration
 Jobs for specific needs 	 Technology 	Costs
Rates of pay	 Innovative cooking techniques 	Profit
 Training 	 Customer demographics lifestyle and expectation 	Economy
 Qualifications and experience 	 Competition 	Environmental
 Personal Attributes 	 Trends 	Technology
	 Political Factors 	Innovative cooking techniques
	• Media	Customer demographics lifestyle and expectation
		Competition
		Trends
		Political Factors
		Media

4 Practicals	4 Practicals	
Spring Half Term 3	Half Term 4	Key Vocabulary/Reading Opportunities
LO2 Understand how hospitality and catering provision	LO4 Know how food can cause ill health	Layout
operates		Work Flow
	AC4.1 describe food related causes of ill health	Operational activities
AC2.1 describe the operation of the kitchen	food can cause ill health	Equipment and materials
AC2.2 describe the operation of front of house	_Causes	Stock control
	Bacteria	Documentation and administration
Layout	Microbes	Staff allocations
Work Flow	Chemicals	Dress code
Operational activities	Metals	Safety and security
 Equipment and materials 	Poisonous plants	Customer
Stock control	Allergies	Leisure
Documentation and administration	Intolerances	Business/corporate
Staff allocations	AC4.2 describe the role and responsibilities of the	Local residents Requirements
Dress code	En <mark>vir</mark> onmental Health Officer (EHO)	Customer needs
Safety and security	Role	Customer expectations
AC2.3 explain how hospitality and catering provision	 Enforcing environmental health laws 	Customer trends
meet customer requirements	Responsibilities	Equality
Customer	 Inspecting business for food safety standards 	Customer rights
Leisure	Follow up comp <mark>laints </mark>	Of employees
Business/corporate	Follow up outbreaks of food poisoning	Of employers
Local residents Requirements	Collecting samples for testing	Health and Safety at Work Act R
 Customer needs 	Giving evidence in prosecutions	Reporting of Injuries, Diseases and Dangerous
Customer expectations	A Maintaining evidence Submitting reports	Occurrences
Customer trends		Regulations (RIDDOR)
 Equality 	AC4.3 describe food safety legislation	Control of Substances Hazardous to Health Regulations
Customer rights	Legislation	(COSHH)
LO3 Understand how hospitality and catering provision	 Food Safety Act 	Manual Handling Operations Regulations
meets health and safety requirements	 Food Safety (General Food Hygiene Regulations) 	Personal Protective Equipment at Work Regulations (PPER
	 Food Labelling Regulations 	Bacteria
AC3.1 describe personal safety responsibilities in the	AC4.4 describe common types of food poisoning	Microbes
workplace and catering provision meets health and	 Common types 	Chemicals
safety requirements	 Campylobacter 	Metals
	 Salmonella 	Poisonous plants
Responsibilities	• E-coli	Allergies
Of employees	 Clostridium perfringens 	Intolerances
Of employers	 Listeria 	Campylobacter
<u>In relation to</u>	Bacillius cereus	Salmonella

- Health and Safety at Work Act R
- Reporting of Injuries, Diseases and Dangerous Occurrences
- Regulations (RIDDOR)
- Control of Substances Hazardous to Health Regulations (COSHH)
- Manual Handling Operations Regulations
- Personal Protective Equipment at Work Regulations (PPER)

AC3.2 identify risks to personal safety in hospitality and catering

Risks to

- To health
- To security
- Level of risk (low, medium, high) in relation to employers, employees, suppliers and customers

AC3.3 recommend personal safety control measures for hospitality and catering provision

Control measures

- For employees
- For customers

4 Practicals

Staphylococcus aureus

•AC4.5 describe the symptoms of food induced ill health

Symptoms

- · Visible symptoms
- Signs
- Non-visible symptoms
- Length of time until symptoms appear
- · Duration of symptoms

Food induced ill health

- Intolerances
- Allergies
- Food poisoning

LO5 Be able to propose a hospitality and catering provision to meet specific requirements

AC5.1 review options for hospitality and catering provision

Review

- Summarise different options
- Advantages/disadvantages of different options
- Use of supporting information which justify how this meets specified needs

AC5.2 recommend options for hospitality provision

Recommend

- Propose ideas
- Justify decisions in relation to specified needs
- Use of supporting information e.g. structured proposal

4 Practicals

E-coli Clostridium perfringens Listeria Bacillius cereus Staphylococcus aureus

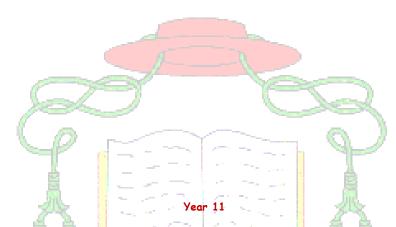
Summer Half Term 5	Half Term 6	
Revision -Exam Mock - Mid May	Revision Exam around 18 th June Practicals- presentation skills	3
Year 10		

Year 10

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Wider learning experiences to support this subject.	Learning Characteristics instilled in the curriculum	Career Opportunities
Visits to various restaurants and hotels	Confidence Speaking and listening Encouraged to answer	Hospitality and Catering Industry
Cook to visit to show portioning a chicken and presentation	questions throughout the lesson	Nutritionist
skills.		
見 見	Positive High expectations in presentation of exercise	
JICAIC STATE	books and weekly homework. Consistent use of praise.	
	Respectful Learners greeted at the door on arrival and	
	asked to stand behind chairs before lesson commences.	
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	KEGITON	

Metacognition Methods applied in Teaching

- Activate prior knowledge at the beginning of every lesson.
- Modelling writing and responses to demonstrate the thinking processes behind the ideas and implementation.
- Demonstrating independence in learning tasks.



Recovery plan for year 11 to ensure that pupils cover all the practical skills that they missed in year 10.

Autumn Half Term 1	Half Term 2	Key Vocabulary/Reading Opportunities
LO1 understand the importance of nutrition when planning menus	LO2 understand menu planning	Nutrients
		_Protein
AC1.1 describe functions of nutrients in the human body	AC2.1 explain factors to consider when proposing dishes for menus	Fat
	<u>Factors</u>	Carbohydrate
Nutrients	Time of year e.g. seasonality of commodities, seasonal vents	Vitamins
Protein	Skills of staff	Minerals Water
• Fat	Equipment available	Dietary fibre (NSP
 Carbohydrate 	Time available	Childhood
• Vitamins	Type of provision e.g. service, location, size, standards	Adulthood
Minerals Water	• Finance e.g. costs, customer needs	Later adulthood
Dietary fibre (NSP)	Client base	Medical conditions
	REGNUM	Activity levels
	AC2.2 explain how dishes on a menu address environmental issues	Visible
AC1.2 compare nutritional needs of specific groups	Dishes	Non-visible
Specific groups	 Preparation and cooking methods 	Nutritional deficiencies
Childhood	Ingredients used	Nutritional excesses
 Adulthood 	 Packaging 	Boiling
 Later adulthood 	Environmental issues	Steaming
Special diets	 Conservation of energy and water 	· Baking
Medical conditions	Reduce, reuse, recycle	Grilling
Activity levels	 Sustainability e.g. food miles, provenance 	Stir-fry
AC1.3 explain characteristics of unsatisfactory nutritional intake	AC2.3 explain how menu dishes meet customer needs	Roasting
<u>Characteristics</u>	Needs	Poaching
 Visible 	 Nutritional 	Time of year e.g. seasonality of commodities, seasonal vents
 Non-visible 	 Organoleptic 	Skills of staff
<u>Unsatisfactory</u>	 Cost e.g. premium priced dishes, value for money 	Equipment available
Nutritional deficiencies	AC2.4 plan production of dishes for a menu	Time available

 Nutritional excesses 	<u>Plan</u>	Type of provision e.g. service, location, size, standards
AC1.4 explain how cooking methods impact on nutritional value	Sequencing Timing	Finance e.g. costs, customer needs
	Mise en place	Client base
<u>Cooking methods</u>	Cooking Cooling	Preparation and cooking methods
Boiling	Hot holding	Ingredients used
• Steaming	• Completion	Packaging
•	Serving (presented as if to be served)	Conservation of energy and water
Baking	• Waste	Reduce, reuse, recycle
• Grilling	• Equipment	Sustainability e.g. food miles, provenance
Stir-fry Roasting	Commodity quantities Tools Contingencies	Nutritional Organoleptic
Poaching	Health, safety and hygiene	Cost e.g. premium priced dishes, value for money
1 out ming	Quality points	Sequencing Timing
	Storage	Mise en place
		Cooking Cooling
		Hot holding
		Completion
		Serving (presented as if to be served)
		Waste
4 practicals	4 practicals	₽ Equipment
i i i i i i i i i i i i i i i i i i i		Commodity quantities Tools
		Contingencies
		Health, safety and hygiene
-213		Quality points
		Storage
Spring Half Term 3	Half Term 4	
LO3 be able to cook dishes		Weighing and measuring
7/45	Complete all coursework	Chopping
463 1 4		
AC3.1 use techniques in preparation of commodities	Revision for resit	Shaping
<u>Techniques</u>		Peeling
 Weighing and measuring 	00 00	Whisking
Chopping	ADVENIAT	-Melting
	ADVENIAT	Rub-in
Shaping	7-32(4)	
 Peeling 	REGNUM	Sieving
 Whisking 	WEGIADIA)	Segmenting
 Melting 		Slicing
Rub-in		Hydrating
 Sieving 		Blending
 Segmenting 		Poultry
Slicing		Meat
Hydrating		Fish
Blending		Eggs
<u>Commodities</u>		Dairy products
Poultry		Cereals, flour, rice, pasta
Meat		Vegetables Fruit
• Fish		Soya products
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- Eggs
- Dairy products
- Cereals, flour, rice, pasta
- Vegetables Fruit
- Soya products

AC3.2 assure quality of commodities to be used in food preparation

Quality

- Smell/Aroma
- Touch
- Sight
- Storage
- Packaging

AC3.3 use techniques in cooking of commodities

Techniques

- Boiling
- Blanching
- Poaching
- Braising
- Steaming Baking
- Roasting
- Grilling (griddling)
- Frying
- Chilling
- Cooling
- Hot holding

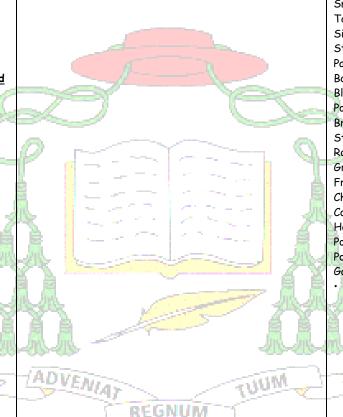
$\underline{\textit{AC3.4} complete dishes using presentation techniques}$

Presentation techniques

- Portion control
- Position on serving dish
- Garnish
- Creativity

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 AC3.5 use food safety practices This should be in relation to preparation and cooking of commodities and in relation to use of equipment Topic Areas to be covered:



Smell/Aroma

Touch

Sight

Storage

Packaging

Boiling

Blanching

Poaching

Braising

Steaming Baking

Roasting

Grilling (griddling)

Frying

Chilling

Cooling

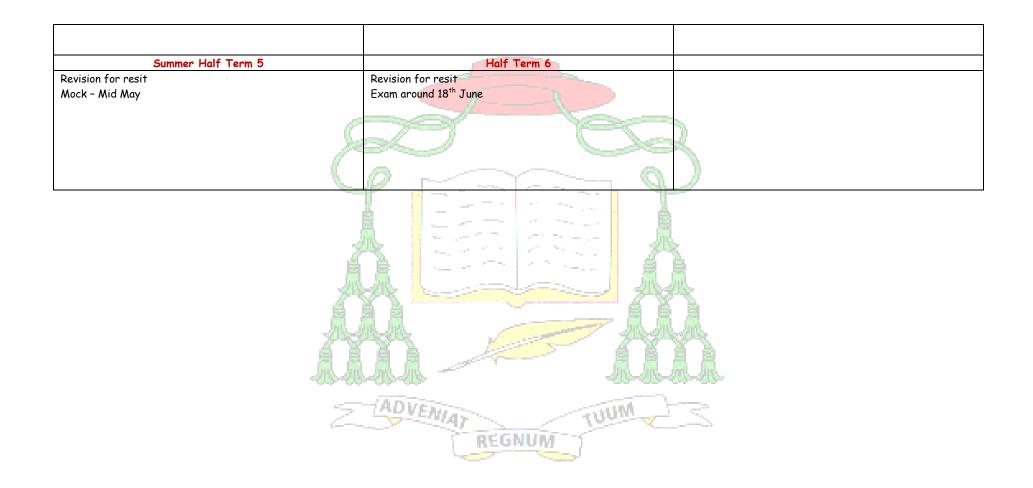
Hot holding

Portion control

Position on serving dish

Garnish

Creativity



Year 11

Wider learning experiences to support this subject.	Learning Characteristics instilled in the curriculum	Career Opportunities
Visit to catering college	Confidence Speaking and listening - presentations and role	Hospitality and Catering Iindustry
	plays. Encouraged to answer questions throughout the	Nutritionist
	lesson	

Positive High expectations in presentation of exercise books and weekly homework. Consistent use of praise.

Respectful Learners greeted at the door on arrival and asked to stand behind chairs before lesson commences.

Metacognition Methods applied in Teaching

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