

Hospitality and Catering

BIG PICTURE

Scheme of Work - Module Outlines

YEAR

10

UPON COMPLETION OF MODULE 1 – 25

CONTROLLED ASSESSMENT UNITS

LO1 AC 1.1 MERIT

DESCRIBE THE FUNCTIONS OF NUTRIENTS IN THE HUMAN BODY.

Nutrients; Protein, Fat, Carbohydrate, Vitamins, Minerals, Water, Dietary Fibre (NSP)

LO1 AC 1.2 DISTINCTION

COMPARE THE NEEDS OF SPECIFIC GROUPS.

Specific Groups; Different life stages – Childhood, Adulthood, Later Adulthood Special Diets; Medical

Conditions, Activity Levels

LO1 AC 1.3 MERIT

EXPLAIN THE CHARACTERISTICS
OF UNSATISFACTORY
NUTRITIONAL INTAKE.
Characteristics; Visible, NonVisible

Unsatisfactory; Nutritional Deficiencies, Nutritional Excesses

LO1 AC 1.4 PASS

EXPLAIN HOW COOKING
METHODS IMPACT ON
NUTRITIONAL VALUE OF FOOD
Cooking Methods; Boiling,
Steaming, Baking, Grilling, StirFry, Roasting, Poaching

LO2 AC 2.1 MERIT

EXPLAIN FACTORS TO CONSIDER
WHEN PROPOSING DISHES FOR A
MENU

Factors; Time of year e.g.
Seasonality of commodities,
Seasonal Events, Skills of Staff,
Equipment Available, Time
available, Type of Provision,
Finance, Client Base

LO2 AC 2.2 PASS

EXPLAIN HOW DISHES ON A MENU ADDRESS ENVIRONMENTAL ISSUES **Dishes;** Preparation and cooking Methods, Ingredients used, Packaging

Environmental Issues;

Conservation of Energy and Water, Reduce, Reuse, Recycle, Sustainability, Food Miles

LO2 AC 2.3 MERIT

EXPLAIN HOW MENU DISHES MEET CUSTOMER NEEDS

Needs; Nutritional, Organoleptic, Cost

LO2 AC 2.4 DISTINCTION

PLAN PRODUCTION OF DISHES FOR A MENU.

Time Plan;

Sequencing, Timings, Method, Special Reminders, Contingencies, Ingredients List, Equipment List, Mise En Place, Cooking, Cooling, Hot Holding, Completion, Serving, Waste, Quality Points, Storage, Health Safety and Hygiene

These units must be complete by the controlled assessment deadline date.

Controlled Assessment PRACTICAL examination day

Practical Assessment

LO3 AC 3.1 DISTINCTION

USE TECHNIQUES IN PREPARATION OF COMMODITIES

Techniques; Weighing and Measuring

Chopping, Shaping, Peeling, Whisking, Melting, Rub-In, Sieving Segmenting, Slicing, Hydrating Blending

Commodities; Poultry, Meat, Fish, Eggs

Dairy Products, Cereals, Flour, Rice Pasta, Vegetables, Fruit, Soya Products

LO3 AC 3.2 MERIT

ASSURE QUALITY OF COMMODITIES
TO BE USED IN FOOD PREPERATION
Quality; Smell. Aroma, Touch,
Storage, Packaging

LO3 AC 3.3 DISTINCTION

USE TECHNIQUES IN COOKING OF COMMODITIES

Techniques; Boiling, Blanching, Poaching, Braising, Steaming, Baking, Roasting, Grilling, Frying, Chilling, Cooling, Hot holding.

LO3 AC 3.4 DISTINCTION

COMPLETE DISHES USING
PRESENTATION TECHNIQUES

Presentation Techniques; Portion
Control Position on control dish

Control, Position on serving dish, Garnish, Creativity

LO3 AC 3.5 MERIT

USE FOOD SAFETY PRACTISES In relation to preparation and cooking of commodities and in relation to use of equipment

EXAMINATION ASSESSMENTS

MODULES – including CONTROLLED ASSESSMENT 30% Theory, 30% Practical, 40% Examination

LO1 HOSPITALITY AND CATERING INDUSTRY

Types of provider, Types of service,

LO1 REQUIREMENTS

Supply and demand (availability of trained staff, seasonality, location)

Jobs for specific needs

Rates of pay, Training, Qualifications and experience, Personal attributes

LO1 WORKING CONDITIONS

Different types of employment contracts, Working hours, Rates of pay, Holiday entitlement, Remuneration (tips, bonus payments, rewards)

LO1 FACTORS

Costs, Profit, Economy.
Environmental, Technology, Emerging and innovative cooking techniques,
Customer demographics and lifestyle and expectations, Customer service and service provision generally,
Competition, Trends, Political factors,
Media

LO2 OPERATION

Layout, Work Flow, Operational activities, Equipment and materials, Stock control, Documentation and administration, Staff allocations, Dress code, Safety and security

LO2 CUSTOMER

Leisure, Business/Corporate, Local Residents.

LO2 REQUIREMENTS

Customer needs, Customer expectations, Customer trends, Equality, Customer rights

LO3 RESPONSIBILITIES

Of employees, Of employers, Health and Safety at Work Act, 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)

LO3 RISKS

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

LO3 CONTROL MEASURES

For employees, For customers

LO4 CAUSES

Bacteria, Microbes, Chemicals, Metals, Poisonous plants, Allergies, Intolerances

LO4 EHO

Enforcing environmental health laws, responsibilities, inspecting business for food safety standards, Follow up complaints, Follow up outbreaks of food poisoning, Collecting samples for testing, Giving evidence in prosecutions, Maintaining evidence, Submitting reports

LO4 LEGISLATION

Food Safety Act, Food Safety (General Food Hygiene Regulations), Food Labelling Regulations

LO4 FOOD POISONING

Common types Campolybactor, Salmonella, E-coli, Clostridium perfringents, Listeria, Bacillius cereus, Staphylococcus aureus

LO4 SYMPTONS

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

LO4 FOOD INDUCED ILL HEALTH

Intolerances, Allergies, Food poisoning

LO5 HOSPITALITY AND CATERING PROVISION

Review

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

Recommend

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

CONTROLLED ASSESSMENT GRADING

PASS L1 PASS L2

MERIT

DISTINCTION

EXAMINATION ASSESSMENT GRADING

PASS L1 30/90 PASS L2 45/90

MERIT 55/90

DISTINCTION 65/90

YOU MUST OBTAIN A MINIMUM
GRADE IN EVERY ASPECT TO ACHIEVE
THIS QUALIFICATION