## CORE COMPETENCIES (90 HOURS)

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
1. Clean living room, dining room, bedroom, bathroom and kitchen (24 hours)	1.1 Clean surfaces and floor	Lecture and discussion on the following topics:  Types/ Uses/ Functions of Cleaning Equipment, Supplies and Materials  Waste disposal procedures  Environmental risks  Health and related effects of unclean areas  Chemical and other solution related effects and reactions for cleaning surfaces  Types and Characteristics of Floors/surfaces  Method of Removing Suitable Dirt/ Stain  Glass Types, including defects  Methods of Identifying Stains, Mud, Dirt and Grease  Stain Removal Techniques  Procedures in Arranging Furniture  Cleaning/polishing and Sweeping materials and equipment  Cleaning, polishing and sweeping procedures  Maintenance and storing of cleaning/polishing equipment  Perform the following tasks:  Use appropriate dirt removal/cleaning equipment, supplies, materials, procedures and techniques in	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Demonstration with Questioning</li> <li>Online Written Examination</li> </ul>	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>accordance with soil and litter types and established procedures</li> <li>Remove all wastes from surface based on procedures.</li> <li>Select and apply suitable maintenance procedures based on identified floor types and surface textures.</li> <li>Perform cleaning, polishing and sweeping according to standard operating procedures.</li> <li>Use cleaning, polishing and sweeping equipment, supplies and materials following safety procedures and manufacturer's specifications.</li> <li>Clean cleaning/polishing equipment after use in accordance with relevant safety procedures and manufacturer's instructions</li> <li>Store all cleaning, polishing, sweeping materials and equipment as per standard operating procedures (SOPs).</li> <li>Carry out routine maintenance is as per SOPs.</li> </ul>			
	1.2 Clean furnishing and fixtures	Lecture and discussion on the following topics:  • Procedures in cleaning, arranging furniture:  - Aesthetics Principles  - Types and uses of cleaning agents  - Chemical reactions to other substance  - Chemical compatibility/incompatibility	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning</li> </ul>	<ul> <li>Direct Observation</li> <li>Oral Interview</li> <li>Demonstration</li> <li>Online Written Exams</li> </ul>	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Types and Characteristics of Furniture and Furnishings</li> <li>Procedures in cleaning maintaining room furniture and furnishings</li> <li>Perform the following tasks:         <ul> <li>Clean furnishings and fixtures in accordance with standard operating procedures</li> <li>Position furniture based on comfort and convenience and room lay out</li> <li>Clean equipment after use in accordance with relevant safety and manufacturer's instructions.</li> <li>Store all cleaning materials and equipment following SOPs.</li> <li>Carry out or arrange routine maintenance as per standard operating procedures</li> </ul> </li> </ul>	(digital/print format)  • Multimedia Presentation /print materials  • Demonstration /practical application  • Individual/Group Coaching		
	1.3 Make up beds and cots	Lecture and discussion on the following topics:  Types/classifications of Beds Various bedding materials and accessories Styles and arrangements of beds and accessories Types of bed insects/parasites and controls Procedures in Bed Making Principles of bed designs and arrangements Basic principle of bed aesthetics	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning</li> </ul>	<ul> <li>Direct Observation</li> <li>Demonstration</li> <li>Oral Interview</li> <li>Online Written Exams</li> </ul>	2 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Knowledge on different areas where dirt and dust can easily accumulate</li> <li>Linens and fabric</li> <li>Perform the following tasks: <ul> <li>Air, free and vacuum mattress from dust in accordance with SOPs.</li> <li>Replace soiled linens and pillowcases in accordance with SOPs.</li> <li>Center and miter linens when replaced as per SOPs</li> <li>Make-up beds and cots according to prescribed procedure</li> </ul> </li> </ul>	<ul> <li>(digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>		
	1.4 Clean bathroom	Lecture and discussion on the following topics:  Procedures and safety in cleaning ceiling and other higher surfaces  Procedures in cleaning toilets and bathrooms  Materials/supplies for cleaning toilets and bathrooms  Types of cleaning reagents for toilets and bathrooms  Measurements of chemicals/solutions formulations  Chemical compatibility/in compatibility  Handling and disposing of chemical  Reactions/effects of chemicals and other solutions to human health  Storage of cleaning equipment and materials	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> </ul>	<ul> <li>Direct Observation</li> <li>Demonstration</li> <li>Oral Interview</li> <li>Online Written Exams</li> </ul>	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		Chemical compatibility/incompatibility     Chemical reactions on temperature			
		<ul> <li>Perform the following tasks:</li> <li>Clean ceilings and walls in accordance with standard operating procedures and techniques.</li> <li>Wipe clean window edges and sills in accordance with standard operating procedures</li> <li>Scrub and disinfect bath tub, lavatory and toilet bowls in accordance with standard operating procedures and techniques.</li> <li>Wash and clean accessories in accordance with standard operating procedures and techniques.</li> <li>Replenish bathroom supplies and replace defective accessories as per SOPs.</li> <li>Clean equipment after use in accordance with manufacturer's instruction.</li> <li>Store all cleaning materials and equipment in a safe place as per SOPs.</li> <li>Carry out or arrange routine maintenance as per standard</li> </ul>			
	1.5 Sanitize rooms	operating procedures  Lecture and discussion on the following topics:	Computer- based/technology-	<ul><li>Demonstration</li><li>Oral Interview</li></ul>	3 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Types of Sanitizing Agents         <ul> <li>Basic principle on identifying sanitizing agents (acid-based, alkaline-based, chlorine, iodine)</li> <li>Basic principle of formulating solutions</li> <li>Applications of various sanitizing agents</li> <li>Basic calculations on formulating sanitizing agent solutions</li> <li>Effects of sanitizing solutions/agents to equipment and metallic components</li> </ul> </li> <li>Standard Operating Procedures in Sanitizing Rooms</li> <li>Disposal of sanitizing agents</li> <li>Perform the following tasks:         <ul> <li>100% accurately measure and mix sanitizing agents in accordance with relevant safety regulations.</li> <li>Dispose excess mixtures of sanitizing agents according to environmental requirements.</li> <li>Sanitize rooms in accordance with standard operating procedures.</li> <li>Clean equipment after use in accordance with manufacturer's instructions</li> <li>Store all cleaning materials and</li> </ul> </li> </ul>	based learning (online/offline)  Project-based learning/ Problem- based learning Modular/ self-paced learning (digital/print format)  Multimedia Presentation /print materials  Demonstration /practical application	Online Written Exams	
		equipment in a safe place as per SOPs			

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		Carry out or arrange routine maintenance as per standard operating procedures			
	1.6 Maintain clean room environment	Lecture and discussion on the following topics:  Equipment operation and cleaning Types of cleaning equipment and maintenance procedures  Work planning and organization  Waste disposal procedures: Classifications of wastes Environmental protocols and effects of wastes Safe handling of various wastes  Procedures in moving/shifting furniture's and other heavy appliances Safety measures in moving/lifting heavy objects Effects on surfaces/floor of moving heavy objects Using devices in moving/shifting heavy objects Using devices in moving/shifting heavy objects  Perform the following tasks: Check and maintain all equipment and cleaning paraphernalia according to manufacturer's instructions. Remove and dispose all wastes in accordance with employer's	Computer-based/technology-based learning (online/offline) Project-based learning Modular/ self-paced learning (digital/print format) Multimedia Presentation /print materials Demonstration /practical application	Direct     Observation     Demonstration     Oral Interview     Online Written     Exams	3 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Shift all movable furniture and fittings to allow access to hidden dust/waste/dirt and as per SOPs.</li> <li>Check rooms regularly for orderliness/tidiness in accordance with employer's requirements.</li> </ul>			
	1.7 Clean kitchen	Lecture and discussion on the following topics:  Procedures in cleaning dishes, pots and other kitchenware's  Basic principles of microorganisms lived in kitchens  Calculations and formulations of kitchen cleaning solutions  Types of kitchen cleaning agents  Procedures in cleaning Kitchen appliances and fixtures  Procedures in Cleaning Kitchen  Replenishing kitchen supplies  Perform the following tasks:  Wash soiled dishes, pots, pans and linen in accordance with standard operating procedures  Store cleaned/dried dishes, pots and pans as per standard operating procedures  Clean kitchen appliances in accordance with standard operating procedures	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> </ul>	<ul> <li>Demonstration</li> <li>Direct         Observation</li> <li>Oral interview</li> <li>Online Written         Exams</li> </ul>	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Wipe kitchen fixtures, tables and chairs in accordance with standard operating procedures</li> <li>Mop and dry floor in accordance with standard operating procedures</li> <li>Inspect and replenish kitchen supplies in accordance with standard operating procedures</li> </ul>			
2. Wash and iron clothes, linen and fabric (16 Hours)	2.1 Check and sort clothes, linen and fabric	Lecture and discussion on the following topics:  Language Label (Fabric and Garments Labels)  Types of fabrics: Cotton Lenin Tencel Acetate Silk Blend Procedures in sorting laundry Prioritization of items according to the cleaning process Principles and Procedures in Darning Holes and Tears Hygiene, Health and Safety Issues Specific to Laundry Operations  Perform the following tasks: Sort soiled clothes, linen and fabrics according to texture, color, size and defects	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Demonstration</li> <li>Oral interview</li> <li>Online Written Exams</li> </ul>	2 hrs.

Prioritize sorted items according to the cleaning process required ad the			Duration
<ul> <li>sew/darn defective clothing, linen and fabric using appropriate threads and stitches</li> </ul>			
Lecture and discussion on the following topics:  Types/Uses and Handling of Laundry Chemicals  Principles and Procedures in Removing Stains Types of stain removing agents Sources of stains how chemical reacts on stains Chemical reactions on fabrics Effects of laundry agents to human body  Safety measures related to laundry chemicals and agents Types/Uses of Stain Removing Agents Mixtures or Bleaching Solutions  Perform the following tasks: Wear personal protective paraphernalia in accordance with standard operating procedures (SOPs)  Use stain removing agents and chemicals in accordance with manufacturer's instruction Treat and remove stains using correct	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Demonstration</li> <li>Observation</li> <li>Oral interview</li> <li>Online Written Exams</li> </ul>	2 hrs.
	<ul> <li>Sew/darn defective clothing, linen and fabric using appropriate threads and stitches</li> <li>Lecture and discussion on the following topics: <ul> <li>Types/Uses and Handling of Laundry Chemicals</li> <li>Principles and Procedures in Removing Stains</li> <li>Types of stain removing agents</li> <li>Sources of stains how chemical reacts on stains</li> <li>Chemical reactions on fabrics</li> <li>Effects of laundry agents to human body</li> </ul> </li> <li>Safety measures related to laundry chemicals and agents</li> <li>Types/Uses of Stain Removing Agents</li> <li>Mixtures or Bleaching Solutions</li> </ul> <li>Perform the following tasks: <ul> <li>Wear personal protective paraphernalia in accordance with standard operating procedures (SOPs)</li> <li>Use stain removing agents and chemicals in accordance with</li> </ul> </li>	urgency of the item Sew/darn defective clothing, linen and fabric using appropriate threads and stitches  Lecture and discussion on the following topics: Types/Uses and Handling of Laundry Chemicals Principles and Procedures in Removing Stains Types of stain removing agents Sources of stains how chemical reacts on stains Chemical reactions on fabrics Effects of laundry agents to human body Safety measures related to laundry chemicals and agents Types/Uses of Stain Removing Agents Mixtures or Bleaching Solutions  Perform the following tasks: Wear personal protective paraphernalia in accordance with standard operating procedures (SOPs) Use stain removing agents and chemicals in accordance with manufacturer's instruction Treat and remove stains using correct	urgency of the item Sew/darn defective clothing, linen and fabric using appropriate threads and stitches  Lecture and discussion on the following topics: Types/Uses and Handling of Laundry Chemicals Principles and Procedures in Removing Stains Types of stain removing agents Sources of stains how chemical reacts on stains Chemical reactions on fabrics Effects of laundry agents to human body Safety measures related to laundry chemicals and agents Types/Uses of Stain Removing Agents Mixtures or Bleaching Solutions  Perform the following tasks: Wear personal protective paraphernalia in accordance with standard operating procedures (SOPs) Use stain removing agents and chemicals in accordance with manufacturer's instruction Treat and remove stains using correct  Computer-based/technology-based learning (online/offline) Project-based learning (Multimedia Presentation /print materials Demonstration Individual/yrint format) Individual/Group Coaching

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		Store all stain removing agents and chemicals following safety procedures			
	2.3 Prepare washing equipment and supplies	Lecture and discussion on the following topics:  Safe working condition feature of laundry area  Types and Uses of Washing Machines and Dryers  Selecting washing machine/dryer operation according to garments types  Safe electrical connections and outlets  Observing washing machine capacity/limits  Electrical current and effects on water  Objects detrimental to/ causes damage on washing machines  Causes of washing machine/dryer malfunctions  Standard Procedures in Checking and Preparing Washing Machine  Procedures in Preparing Laundry Supplies and Materials  Principles and procedures in washing, drying, and ironing clothes, linen and fabric  Hygiene, Health and Safety Issues of Specific Relevance to Laundry Operations  Perform the following tasks:	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Oral interview</li> <li>Online Written Exams</li> <li>Demonstration</li> </ul>	2 hrs.
		<ul> <li>Clean and make ready the laundry area at all times</li> </ul>			

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
	2.4 Dorform loundry	<ul> <li>Prepare and make available laundry supplies and materials at all times</li> <li>Check and prepared washing machine for operation per manual procedures</li> </ul>	Computer	Oval interview	4 hrs.
	2.4 Perform laundry	Lecture and discussion on the following topics:  Washing operating selectors according types of clothes and fabrics  Effects of wrong washing machine operations on clothes/garments  Effects of improper amount of washing detergents on washed garments  Measurements, calculations of detergents/ fabric conditioners  Effects of fabric conditioners on clothes/garments  Effects/reactions of detergents to allergies  Contaminations preventions  Laundry Operations  Procedures in Drying Clothes, Linen and Fabric  Effects of drying to microorganisms causing odors  Effects of high temperatures on bacteria and other microorganisms  Maintenance of Laundry Area	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Oral interview</li> <li>Online Written exams</li> <li>Demonstration</li> </ul>	4 ms.

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Select coper SOPs Wash cloaccording washing Use laund with man Free clott dirt and ubased on Sun-dry/r linen and Free drie unpleasa Clean was afety an Clean eq accordant instructio Store all equipmer Carry out	othes, linen and fabric g to the labeling codes and instructions dry equipment in accordance ufacturer's instruction hes, linen and fabric from stain, unpleasant odor after washing a procedures machine dry washed clothes, I fabric as per instructions d clothes, linen and fabric from ant odor and static cling ashing area in accordance with ad health procedures uipment after use in ace with manufacturer's ans cleaning materials and ant following safety procedures t or arrange routine ance as per standard operating			

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
	2.5 Dry clothes, linen and fabric	Lecture and discussion on the following topics:  Types of drying machines Operating parameters (temp. range of operations) Load capacity and operating limits Procedures in Drying clothes, linen and fabric on dryers Techniques on loading garments on dryers Perform the following: Dry wash clothes, linen and fabric according to procedures. Prepare drying machine according to procedure Remove dried clothes, linen and fabric when dryer bell rings or stops to prevent wrinkles and to minimize need for ironing. Dry clothes, linen and fabric without wrinkles according to procedures	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Direct         Observation</li> <li>Oral Interview</li> <li>Online Written         Exams</li> </ul>	2 hrs.
	2.6 Iron clothes, linens and fabrics	Lecture and discussion on the following topics  Types of flat irons Operating flat iron Range of temperature per types of fabrics/garments Electric heating element Electric heating element with steam Steam Effects of steam /water on garments during ironing	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> </ul>	<ul> <li>Demonstrations</li> <li>Direct         Observation</li> <li>Oral Interview</li> <li>Online Written         Exams</li> </ul>	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Procedures in Ironing clothes, linen and fabric</li> <li>Perform the following tasks:</li> <li>Do ironing in accordance to the standard procedures</li> <li>Fold, place in a hanger and store ironed clothes, linens and fabrics in designated cabinets as per instructions</li> <li>Store ironing equipment and materials in the appropriate area following safety procedures</li> </ul>	<ul> <li>Multimedia         Presentation /print materials     </li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>		
3. Prepare hot and cold meals (32 Hours)	3.1 Prepare ingredients according to recipes	Lecture and discussion the following topics:  Mise en Place Kitchen Utensils Thawing Procedures Food Safety and Sanitation Food Theory Familiarization of Ingredients Classification of Ingredients Units of Measurements Ingredients and Recipes Personal Hygiene Different cuts of meats/poultry/fish, fruits and vegetables  Perform the following tasks: Purchase ingredients in accordance with purchase list. Check "Mise en place" as per SOPs	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Demonstrations</li> <li>Direct     Observation</li> <li>Oral Interview</li> <li>Online Written     Exams</li> </ul>	4 hrs.

Unit of Learning Competency Outcome	Y I DATHINA ACTIVITIAS	Methodology	Assessment Approach	Nominal Duration
	<ul> <li>Prepare thawing according to procedures.</li> <li>Prepare meat according to procedures and prescribed recipe</li> <li>Prepare vegetables according to the manner of preparation.</li> <li>Prepare seafood according to method of preparation</li> </ul>			
3.2 Cook meal dishes acc to recipes	9	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application Individual/Group Coaching</li> </ul>	Demonstrations     Direct     Observation     Oral Interview     Online Written     Exams	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Cook sea food dishes according to recipe</li> <li>Cook egg dishes according to client's preference</li> <li>Cook pasta grain and farinaceous dishes according to recipe</li> </ul>			
	3.3 Present cooked dishes	Lecture and discussion on the following topics  Tools, utensils and equipment used in accordance with the standard requirement/manuals  Methods of Cooking  Meat Dishes Preparation  Poultry Dishes Preparation  Fish Dishes Preparation  Seafood Dishes Preparation  Vegetable Dishes Preparation  Vegetable Dishes Preparation  Food Quality and Safety Hazard  Handling Food  Food Costing and Portioning  Food Storage	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application Individual/Group Coaching</li> </ul>	<ul> <li>Demonstrations</li> <li>Direct         Observation</li> <li>Oral Interview</li> <li>Online Written         Exams</li> </ul>	4 hrs.
		<ul> <li>Perform the following tasks:</li> <li>Demonstrate Basic skills of cooking dishes</li> <li>Develop and correct presentation of cooked dishes in accordance with SOPs</li> <li>Maintain and check food quality as per SOPs</li> </ul>			

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Ensure time and temperature condition of foods before serving based on freezing temperature</li> <li>Observe/apply safety measures in cooking meat and vegetable dishes throughout the activity</li> </ul>			
	3.4 Prepare sauces, dressings and garnishes	Lecture and discussion on the following topics:  Mise and Place  Methods of preparing  Sauces  Garnishes  hot and cold dressing  Types of Sauces  Ingredients and recipes  Methods of Cooking  Proper Storage of Sauces  Perform the following tasks:  Prepare materials, equipment/utensils prior to preparation of sauces, dressings and garnishes as per SOPs  Prepare sauces, garnishes, hot and cold dressing as per SOPs	Computer-based/technology-based learning (online/offline) Project-based learning/ Problem-based learning Modular/ self-paced learning (digital/print format) Multimedia Presentation /print materials Demonstration /practical application Individual/Group Coaching	Demonstrations     Oral Interview     Online Written Exams	4 hrs.
	3.5 Prepare appetizers	Lecture and discussion on the following topics:  • Kinds and preparation of  - D'oeuvres  - Canape's  - Finger Foods	Computer- based/technology- based learning (online/offline)	<ul><li>Demonstration</li><li>Oral Interview</li><li>Online Written Exams</li></ul>	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Kinds of Appetizer         <ul> <li>Importance of Appetizer</li> <li>Familiarization of ingredients according to recipes</li> <li>Personal Hygiene</li> </ul> </li> <li>Perform the following tasks         <ul> <li>Prepare d'oeuvres according to requirement and preference of client</li> </ul> </li> <li>Prepare canape's according to requirement for preference of client</li> <li>Prepare finger foods according to requirement or preference of client</li> <li>Prepare appetizers according to recipe requirement/procedure</li> <li>Properly arrange and serve appetizers on the platter/tray</li> </ul>	<ul> <li>Project-based learning/ Problembased learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>		
	3.6 Prepare desserts and salads	Lecture and discussion on the following topics:  Preparation of Desserts and Salads Kinds of Dessert's Sherbet's, ices and ice cream Fruit desserts Pastry desserts Mousse Kinds of Salad's Cold salads and molded salads  Perform the following tasks: Use materials, equipment/utensils for cooking are prepared as per SOPs	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> </ul>	Direct Observation     Oral Interview     Online Exams	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Prepare sherbets, ices and ice cream in accordance with prescribed procedures</li> <li>Prepare fruit desserts as per prescribed procedures</li> <li>Prepare pastry desserts as per prescribed procedures.</li> <li>Prepare mousse as per prescribed procedures.</li> <li>Prepare and mold cold salads as per prescribed procedures</li> </ul>	<ul> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>		
	3.7 Prepare sandwiches	Lecture and discussion on the following topics:  Types of Sandwiches  Procedures in Preparing Sandwiches  Perform the following tasks:  Prepare hot sandwiches as per SOPs  Prepare cold dressings as per SOPs  Prepare hot sauces as per SOPs  Prepare cold sauces as per SOPs  Prepare, arrange and serve properly sandwiches on a platter  Observe/apply proper hygiene throughout the activity	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	Demonstration     Oral Interview     Online Exams	4 hrs.
	3.8 Store excess food and	Lecture and discussion on the following topics:	Computer- based/technology-	Demonstration	4 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
	ingredients and Convert unconsumed cooked food	<ul> <li>Food storage</li> <li>Methods of storing food and ingredients</li> <li>Conversion of unconsumed food into new dishes</li> <li>Perform the following tasks</li> <li>Store unconsumed cooked food according to procedures</li> <li>Store excess ingredients according to client's requirement</li> <li>Implement proper method of refrigeration as per SOPs</li> <li>Implement proper storing of dry and wet food/ingredients in accordance with SOPs</li> <li>Convert/transform unconsumed cooked food into new dishes as per SOPs</li> <li>Freeze at zero degrees F temperature packed/wrapped uncooked foods in accordance with SOPs</li> <li>Prepare packed/wrapped food for storage as per SOPs</li> <li>Maintain uncooked food at proper temperature and as per SOPs</li> <li>Observe/apply proper hygiene throughout the activity</li> </ul>	based learning (online/offline)  Project-based learning/ Problem- based learning  Modular/ self-paced learning (digital/print format)  Multimedia Presentation /print materials  Demonstration /practical application  Individual/Group Coaching	Oral Interview     Online Exams	
4. Provide food and beverage service (18 hours)	4.1 Prepare dining area	Lecture and discussion on the following topics:  Principles and method of table setting Types and uses of China wares, glassware, silver ware	Computer- based/technology- based learning (online/offline)	<ul><li>Simulation</li><li>Demonstration</li><li>Oral Interview</li><li>Online Exams</li></ul>	5 hrs.

Unit of Learning Competency Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
	<ul> <li>Types and uses of crockery, cutlery and condiments</li> <li>Principles and methods of serving</li> <li>Preparation of dining area</li> <li>Perform the following tasks:</li> <li>Check dining area for cleanliness prior to service in accordance with standard operating procedures and when required, take corrective actions</li> <li>Prepare and adjust dining environment to ensure comfort and ambience of client and as appropriate</li> <li>Set up furniture in accordance with standard operating procedures</li> <li>Check tables and table settings for stability, and easy access to client and at all times</li> <li>Check and prepare equipment for service and as per SOPs</li> <li>Follow standard operating procedure in setting-up furniture and in preparing equipment for service</li> <li>Observe/apply safety measures in preparing dining area are throughout the activity</li> </ul>	<ul> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>		

4.2 Set-up table	Lecture and discussion on the following topics:  Setting-up table Table cloth and appointments Napkin folding Clearing table Cleaning the table and changing soiled ashtrays. Table manners and etiquette Waste minimization and environmental techniques Safety practices Codes and regulation  Perform the following tasks: Inspect the table as to cleanliness and its condition Select, inspect and prepare the table cloth as to cleanliness and without creases. Lay the table drop cloth on the table accordingly Fold and lay serviettes on the table Prepare centerpiece with necessary tools and materials and place on the table Prepare table appointments according to the style of table service required Set up the required table appointments on the table Present and serve the aperitif/pre-food service wine from the right side of the guest/employer	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Simulation</li> <li>Demonstration</li> <li>Oral Interview</li> <li>Online Exams</li> </ul>	5 hrs.
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Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Serve the food and drink according to the menu of the day</li> <li>Buss out the table appointments from the right side of the guest/employer when he/she is done with the particular food served</li> <li>Clean and store all table appointments, tools and equipment used during the service in accordance to the standard procedures</li> <li>Clean and sanitize area</li> </ul>			
	4.3 Prepare coffee and other beverages	<ul> <li>Choose, prepare and inspect coffee maker and other equipment as to cleanliness and functionality and according to standard operating procedure</li> <li>Set-up coffee filter according to standard procedure</li> <li>Measure the required coffee granules and water</li> <li>Operate coffee maker according to standard operating procedures</li> <li>Select wine according to menu to be served</li> <li>Prepare other beverages according to employer's preference</li> <li>Serve coffee/tea at the right side of the guest/employer with appropriate temperature</li> <li>Present and serve wine according to the standard procedures</li> </ul>	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Simulation</li> <li>Demonstration</li> <li>Oral Interview</li> <li>Online Exams</li> </ul>	

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Present and serve other beverages</li> <li>Buss out the coffee and other beverages from the right side of the guest/employer</li> <li>Clean and store the coffee maker accordingly</li> </ul>			
	4.4 Serve food and beverage	Lecture and discussion on the following topics:  Serving techniques and standards Food handling and safety Table serving Types of foods, beverages and garnishing Refilling water Washing and handling of fresh fruits  Perform the following tasks: Check foods for completeness and correctness before serving. Place and carry foods on the tray using the left hand and in accordance with food and beverage serving procedures. Serve foods from the left side using the left hand in serving as per SOPs Fill/refill water goblets from the right side without spilling as per SOPs. Take and inspect beverage from the bar/kitchen for complete garnishing (if any).	<ul> <li>Computer-based/technology-based learning (online/offline)</li> <li>Project-based learning/ Problem-based learning</li> <li>Modular/ self-paced learning (digital/print format)</li> <li>Multimedia Presentation /print materials</li> <li>Demonstration /practical application</li> <li>Individual/Group Coaching</li> </ul>	<ul> <li>Simulation</li> <li>Demonstration</li> <li>Oral Interview</li> <li>Online Exams</li> </ul>	6 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Serve beverage on a bar tray from the right side of the client being served as per SOPs.</li> <li>Follow proper sequence in serving food from lightest to heaviest.</li> </ul>			
	4.5 Clear table	Lecture and discussion on the following topics  Plate Clearing and Carrying Techniques Waste Minimization and Environmental Techniques Safety Practices Codes and Regulations  Perform the following tasks: Ask clients politely if they are finished as per SOPs. Buss out soiled plates/flat wares from the right side of the family members and bring to the washing station/area as per SOPs. Crumb table as per standard operating procedure. Remove side plates and knives from the table as per SOPs. Remove condiments/shakers and other soiled items from the table as per SOPs. Replaced ashtrays as per SOPs. Additional requests are asked politely from clients as per SOPs.	Computer-based/technology-based learning (online/offline) Project-based learning/ Problem-based learning Modular/ self-paced learning (digital/print format) Multimedia Presentation /print materials Demonstration /practical application Individual/Group Coaching	<ul> <li>Simulation</li> <li>Demonstration</li> <li>Oral Interview</li> <li>Online Exams</li> </ul>	2 hrs.

Unit of Competency	Learning Outcomes	Learning Activities	Methodology	Assessment Approach	Nominal Duration
		<ul> <li>Check clients' needs from time to time until they move out from the dining area as per SOPs.</li> <li>Crumb table as per standard operating procedure.</li> <li>Remove side plates and knives from the table as per SOPs.</li> <li>Remove condiments/shakers and other soiled items from the table as per SOPs</li> <li>Replace ashtrays as per SOPs.</li> <li>Ask additional requests politely from clients as per SOPs.</li> <li>Check clients' needs from time to time until they move out from the dining area as per SOPs.</li> <li>Observe/apply safety measures in setting-up and clearing the area throughout the activity.</li> </ul>			