Specification of Competency Standards for the Catering Industry Unit of Competency

Functional Area - Professional Skills for the Production Section

Title	Produce general poaching dishes
Code	108386L1
Range	This unit of competency is applicable to all catering food production practitioners. Poaching is a moist-heat cooking method that involves cooking by submerging (fully or partially) the food in a liquid, such as water, milk, stock or wine and cooked in a relative low heat.
Level	1
Credit	2
Competency	 Performance Requirements Knowledge for producing general poaching dishes Possess knowledge of whicj liquid can be used for poaching: Water Stock (fresh, convenience) Milk Wine Possess basic knowledge of temperature control for poaching i.e.160–180°F (71–82°C) Possess knowledge of 2 different types of poaching: Shallow poaching Deep poaching Possess basic knowledge of the difference between boiling, poaching and simmering Possess basic knowledge of Occupational health and safety 2. Produce general poaching dishes: Determine the food to be cooked and decide to use shallow or deep poaching. For example: Shallow poaching: suitable for boneless, naturally tender, single serving size, sliced or diced pieces of meat or vegetable, poultry or fish Deep poaching: suitable for large or whole poultry, meat and fish fillets., Seafood Grasp the dish requirements and select the appropriate cooking liquid such as: wine, broth, water, milk, etc. Bring liquid to simmer with temperature between 160–180°F (71–82°C). Add favoring ingredients, if required by the dish Place food into the poaching liquid. Control temperature until food is cooked Once food is cooked, remove from the poaching liquid and serve as required by the dish Follow the organisation or kitchen rules to maintain cleanliness of equipment and environment Respect the food, ingredients, co-workers and guests
Criteria	 Grasp the type of food and select appropriate liquid for using in the poaching dish Control the temperature to poach the food to produce the right texture as required by the dish