

higher education & training

Department:
Higher Education and Training
REPUBLIC OF SOUTH AFRICA

MARKING GUIDELINE

NATIONAL CERTIFICATE NOVEMBER EXAMINATION CATERING THEORY AND PRACTICAL N4

13 NOVEMBER 2015

This marking guideline consists of 8 pages.

Exallian.

SECTION A: SHORT QUESTIONS

QUESTION 1

1.1	1.1.1 1.1.2 1.1.3 1.1.4 1.1.5 1.1.6 1.1.7 1.1.8 1.1.9 1.1.10	C√ A√ D√ B√ C√ B√ A√ A√	(10 × 1)	(10)
1.2	1.2.1 1.2.2 1.2.3 1.2.4 1.2.5 1.2.6 1.2.7 1.2.8 1.2.9 1.2.10	D√ J√ B√ H√ F√ I√ K√ G√ C√ E√	(10 × 1)	(10)
1.3	1.3.1 1.3.2 1.3.3 1.3.4 1.3.5 1.3.6 1.3.7 1.3.8 1.3.9 1.3.10	A La Meunière√ Hors-d'oeuvre√ Glace√ Moussaka√ Macèdoine√ Deglaze√ Roux√ Bouquet garni√ Blanching√ String√	(10 × 1)	(10)
1.4	1.4.1 1.4.2 1.4.3	True√ True√ False√	(3 × 1)	(2)
1.5	1.5.1 1.5.2 1.5.3 1.5.4 1.5.5	Measuring spoons√ / Teaspoons√ Measuring scale / Massmeter√ Measuring cup√ / Table -/ teaspoon√ Ladle√ Scoop / Ice-Cream Scoop√	(0 ^ 1)	(3)

1.6	1.6.1 1.6.2 1.6.3 1.6.4 1.6.5	Strawberries√ = berry fruit√ Banana√ = tropical fruit√ Apple√ = hard fruit√ Lemon /lime /orange /grapefruit √= citrus fruit√ Peach / Plum / Prune / Apricot / Nectarines√ = stone fruit√ (5 × 2)	(10) [50]
		TOTAL SECTION A:	[50 <u>]</u> 50
SECT	ON B: LO	NG QUESTIONS	
QUES	TION 2		
2.1	(Avoide Sease Draine Nevele Replate Waite puttine Always splase Ponce / performance / performance / performance / Turn to Sease Ponce / performance / perfor	treful not to overheat the oil – not above 195 °C (smoke point).√ dexcessive heating and cooling). On food away from oil to prevent salt falling into oil.√ oil to get rid of food particles before heating the oil.√ overload the oil with food.√ rever fill the pot with oil – not more than half full.√ accessive heating the oil with a suitable high smoke-point.√ action oil with a suitable high smoke-point.√ until the oil has reached the required temperature each time before gothe food in. √ as lower the food slowly into the hot oil – do not drop it as it will not place wet food items in the hot oil. The place wet food items in the hot oil. The place wethough the place of absorbent kitchen paper / cooking tongs or the food over carefully as it is frying to ensure even cooking. √ oil in a covered, cool, dry place to prevent rancidity. √ (Any 7 × 1)	(7)
2.2	2.2.1	 Clean the mushrooms. √ Prepare the bacon/mushrooms/garlic using a cutting technique (cutting/slicing/chopping/dicing etc.) into smaller pieces.√ Preheat the oil. √ Pre-heat oven for the baking of the dish later. √ Fry/Sauté the bacon, mushrooms and garlic in the oil until cooked.√ Boil water for the pasta. √ Add salt and pasta to the boiling water and boil pasta until al dante.√ Drain and rinse pasta. √ Grate cheese. √ Prepare a custard mixture (for thickening), by beating the egg yolks into the cream.√ Mix the macaroni with the bacon, mushrooms and garlic.√ Add the cream mixture to it and mix through.√ Put it in a casserole dish. √ Sprinkle with the grated cheese – au gratin.√ Bake in oven until cheese is well melted and/or custard has 	
		thickened.√ (Any 14 × 1)	(14)

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2.2.2
            Macaroni and cheese dish / Carbonata. √
                                                                                         (1)
2.2.3

    Allow 3 litres of water for each 400 - 500 g of pasta.√

    Bring water to boil in a large pot.√

    As water starts to boil, add salt (±15 ml).√

    Gently add the pasta into the boiling water.√

    Do not put a lid on pasta when cooking. √

    Stir occasionally until water boils again.√

    Cook pasta till soft but firm - al dente.√

    Drain the cooked pasta through a sieve/colander.√

    Rinse under cold running water to remove excess starch.√

                                                                                         (9)

    Exclude oxygen (cover with cold water)√

    Lower the temperature (refrigerator)√

    Blanching and cooling√

    Add ascorbic acid solution√

    Vacuum – packing – exclude oxygen√

    Add acid such as vinegar / lemon juice√

    Place the cut vegetables in a light salt-water solution (sodium chlorine)√

    After peeling – use or cook as fast as possible√

    Sprinkle with sulphur dioxide√

                                                                       (Any 5 \times 1)
                                                                                         (5)
   Foamy stage√
       clarify stock e.g. consommé / fruit jellies and soups√
       thickening agent√
  Soft peak stage√
       soft meringue e.g. sago pudding√
       omelette√
       soufflé√
       to make batters lighter/

    Stiff peak stage√

       hard meringue e.g. pavlova√
       soufflé-omelette√
       sponge cakes√

    Dry stage√

       no use/dish at all√
                                                                            (4 \times 2)
                                                                                        (8)
2.5.1
           Feta√
2.5.2
           Cottage cheese √
2.5.3
           Gorgonzola √
2.5.4
           Cheddar cheese √
2.5.5
           Mozzarella√
2.5.6
           Gruyere √
                                                                                        (6)
                                                                           (6 \times 1)
                                                                                       [50]
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2.3

2.4

2.5

QUESTION 3

, -			
3.1	ButteLardySuetyDrippBacon	√ √ ing√	(3)
•			(3)
3.2	3.2.1	$54 \div 6\sqrt{=9}$	(2)
	3.2.2	 9 egg yolks√ 270 ml castor sugar√ 22,5 ml vanilla essence√ 2,25 kg mascarpone cheese√ 270 ml coffee liqueur√ 144 amaretti biscuits√ 	(6)
3.3	3.3.1	Thickening and enriching√√	
	3.3.2	Provides air (aerate / trapping air), lightness, volume, enriching $\sqrt{}$	
	3.3.3	Enriching and binding, gives colour (improves appearance) $\sqrt{}$	
	3.3.4	Coating, binding, gives colour (improves appearance) $\sqrt{4}$ (4 × 2)	(4)
3.4	Low-faFat-freeFruit yDrinkiUHT y	ream yoghurt√ at yoghurt√ ee yoghurt√ roghurt√ ng yoghurt√ roghurt√ ially – sweetened yoghurt√	
		(Any 6 × 1)	(6)
3.5	3.5.1	Hake√	(1)
	3.5.2	• Oily√	
		 White√ Moderately oily√ 	(3)
	2.5.0		(3)
	3.5.3	Tartar sauce√	(1)
	3.5.4	Fillets These are the side portions of the fish, sliced away from the bone√ along the length√ of the fish.	
		Darne(s) Cut across√ the prepared fish, bone in middle of steak.√	(4)
	3.5.5	Monkfish√	(1)
	3.5.6	Dry cooking method e.g. braai/grill over the fire or smoke√	
Copyrigh	t reserved	,	(1)

- 3.6
- Remove the wish bone√
- Cut off the winglets√
- Remove the legs then cut in half, thus obtain a drumstick and a thigh $\sqrt{}$
- Cut off the knuckle pieces√
- Remove the wings by cutting parallel to the breast bone and down through the wing joints√
- Trim the wing joints and chop off the bottom knuckle√
- Remove the breast from the carcass using a large cooks knife√
- Cut the breast into two equal sized portions√

(8)

3.7 3.7.1 Dry-heat cooking methods:

- Grill√
- Bake√
- Roast√
- Fry dry / shallow / deep√

 $(Any 3 \times 1) \qquad (3)$

3.7.2 Moist-heat cooking methods:

- Simmer√
- Poach√
- Stew√
- Pressure cook√
- Boil√
- Steam√
- Microwave√

(Any 3 × 1) (3) [50]

QUESTION 4

- 4.1 3 = shin $\sqrt{ }$
 - 9 = thin flank√
 - 10 = wing rib√
 - 11 = sirloin√
 - 12 = rump√
 - 13 = fillet√
 - 14 = topside√
 - 15 = silversidev
 - 16 = aitchbone√
 - 17 = thick flank√

 (10×1) (10)

4.2 Butter contains natural fat, water and emulsifiers √ Butter is more flavourful than margarine.√ Butter is more expensive√ Butter deteriorates more easily than margarine√ Butter is made from animal fat√ Butter is saturated fats√ Butter is solid at room temperature√ Margarine is a liquid at room temperature√ Margarine is made from plant fats√ Margarine is unsaturated fats√ • Margarine – the fat and water need to be pressed together and emulsifiers • When margarine is used in food preparation it is inferior to butter because it is not suitable for finishing sauces and dishes√ • Both equally nutritious, although margarine is healthier because it contains unsaturated fats√ (Any 6 × 1) (6)4.3 4.3.1 Aubergine: wash, peeled/unpeeled and cut into slices.√ Sprinkle cut surfaces with salt and leave to draw out moisture (decourge) √ Rinse off the salt and dry Fry or bake√ $(Any 3 \times 1)$ (3)4.3.2 Eggplant, Brinjal√ $(Any 1 \times 1)$ (1) 4.4 **Puffy omelette:** The eggs are separated√ The egg-white foam is beaten to soft peak stage√ The egg whites are then folded into the egg-yolk foam√ it has a larger volume√ the texture is spongy√ Puffy omelette is always folded double√ Plain omelette: Also known as French omelette√ Eggs are beaten to a whole egg foam√ Golden brown on the outside√ Soft and creamy on the inside√ Oval-shaped and flatter in size√ Not folded perfectly in half√ $(Any 9 \times 1)$ (9)4.5 Make a small opening at the anal opening√ detach the intestines√ Hook fingers through gill opening√ Pull out the entrails√

Take the gills out as well, snipper if necessary √

 $(Any 5 \times 1)$

(5)

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Rinse well√

4
0

4.6 Trout (forel) √ Carp (Kurper) √ Yellow fish√ Mackerel√ Black bass√ $(Any 3 \times 1)$ (3) 4.7 It must be cooled promptly√ Refrigerate as soon as possible√ Refrigerated for two to three days√ For longer periods – it should be frozen√ Remove stuffing and store separately√ Store cooked poultry separately from raw poultry√ $(Any 4 \times 1)$ (4) 4.8 4.8.1 Stuffing is done before cooking√ · The cavity of the whole chicken is filled with a prepared filling (eg. breadcrumbs, parsley, bacon) and then cooked. √ It extends the portions√ It brings variety to the menu√ (5) It improves the flavour of the chicken.√ 4.8.2 Trussing is done before cooking√ A string is used to tie the legs and wings closer to the body√ Trussing is done after stuffing√ Purpose: Cooking is more even for all parts of the carcass.√ $(Any 2 \times 1)$ (2) 4.9 More tender√ Flavoursome√ Juicy meat√ Browns better during cooking√ (2) $(Any 2 \times 1)$ [50] **TOTAL SECTION B:** 150

GRAND TOTAL:

200