## DIPLOMA IN FISH PRODUCTS TECHNOLOGY (DFPT)

## **Term-End Examination**

June, 2013

**BPVI-043: COATED PRODUCTS** 

Time: 2 hours Maximum Marks: 50

Note: Attempt any five questions only. All questions carry equal marks.

- 1. Define any ten of the following terms: 10x1=10
  - (a) Batter
  - (b) Tempura Batters
  - (c) Flash Frying
  - (d) Pre dust
  - (e) Portioning
  - (f) Oil Turnover Rate
  - (g) Tunnel Freezing
  - (h) Fish Fillet
  - (i) Sashimi
  - (j) Depuration
  - (k) Fish cake
  - (l) Shucking

2.	the qual	Give the batter mix recipe for sea food. Describe the different parameters influencing the batter quality. What are the parameters to be taken care while preparing coated products?		
3.	Write short notes on <i>any two</i> of the following:			
	(a)	Japanese style crumbs	2x5=10	
	(b)	Flavours used in breading		
	(c)	Flour type breading machines		
4.	(a)	Discuss about the different processin factors influencing the application of batte	O	
	(b)	Discuss about the chemical hazards i coated products.	in 5	
_	*.*.			
5 <b>.</b>	Write short notes on <b>any two</b> of the following. $2x5=10$			
	(a)	Conventional Batter Applicators	2,3 10	
	(b)	Plate Freezing		
	(c)	Refrigerator system in a cold storage		

different steps.

6.

Describe the method of preparation of coated Fish

Finger. Draw the flow diagram indicating the

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- 7. (a) Describe the different steps involved in the preparation of Breaded Nobashi.
  - (b) Draw the flow chart indicating the different steps/process involved in the preparation of crab stick Analogues.
- 8. What is Fish sausage? What are the ingredients used in its preparation? Draw the flow diagram for preparation of Fish sausage indicating different steps.