POST GRADUATE DIPLOMA IN FOOD SAFETY AND QUALITY MANAGEMENT (PGDFSQM) 01794

Term-End Examination June, 2012

MVP-002: FOOD LAWS AND STANDARDS

Maximum Marks: 100 Time: 3 hours

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

- Explain the following terms: Attempt any ten: 1.
 - (a) Misbranded foods.

 $2 \times 10 = 20$

- (b) General principles of food safety under FSS Act, 2006.
- (c) Risk analysis.
- (d) Unsafe food.
- (e) Codex.
- **(f)** CCFH.
- (g) AOAC
- (h) **IPPC**
- (i) GM Foods.
- (i) BIS.
- (k) Food labelling.
- **(l)** Gene technology.

2.	Analysts as.		
	(a)	Speacified in the PFA Act.	5
	(b)	Enlist the powers entrusted to the State Government under sections 24 of the PFA Act.	5
	(c)	Specify the requirements for use of colours and preservatives under the mandatory provisions of the PFA Act.	5
	(d)	What are the objectives of the food safety and standards Act, 2006?	5
3.	(a)	What are the major duties and function of food Authority?	5
	(b)	What are the general principles of food safety as enumerated in food safety and standards Act 2006?	5
	(c)	Write down various authorities responsible for enforcement of the Act and their duties and functions.	- 5
	(d)	Write about different offences and penalties under FSS Act 2006.	5
4.	(a)	Give the salient features of the meat food products order (MFPO, 1973).	10
	(b)	Explain the process adopted by codex in fomulation of standards.	10

- 5. (a) What are the objectives of foreign trade 8 policy (FTP) ? 8 (b) What are the basic pre-requisits of starting an import /export business? Differentiate between duty exemption and 4 (c) duty remission schemes with examples . Explain the salient features of the 10 (a) 6. insecticides 1968 with examples. Give the Salient features of environment Act, 10 (b) 1986 with examples. 5+5+5+5 Write short notes on any four: 7.
 - - (a) APEDA
 - National codex control point (NCCP) (b)
 - Grading and certification of agricultural (c) commodities
 - (d) BIS
 - (e) Infant milk and substitutes.
 - (f) Export centification system for honey