No. of Printed Pages: 2

Time . 3 hours

MVP-004

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Maximum Marke · 100

P.T.O.

POST GRADUATE DIPLOMA IN FOOD SAFETY AND QUALITY MANAGEMENT (PGDFSQM) 01404

Term-End Examination

June, 2012

MVP-004: FOOD SAFETY AND QUALITY MANAGEMENT SYSTEMS

Time . 5 nours		ouis intuiti in interest of the second of th	William Willing . 100	
Note		Question -1 is compulsory . Answe r five quest ll.	ions in	
1.	(a)	te short notes on any five : 5 Emergency preparedness	x4=20	
	(b) (c) (d) (e) (f)	Monitoring and Measurement OHSAS Standard Internal audit Uncertainty of measurement		
2.	(a)	What should be the general approach of your organisation towards framing the environment management system? Discuss the principles and objectives of BRC/IOP packaging standard.	2	
3.	(a) (b)	How is an audit report prepared and approved? Outline the scope of SQF-1000 standard.	1 12 8	

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(a) What were the objectives for setting up QCI 4. 10 and NABL? (b) On which four standards is gap standard 4 based upon? (c) Enumerate the twelve fundamentals of 6 Quality Management Systems. Documentation is an integral part of 6 5. (a) requirements of ISO standard. (b) Enlist the considerations for selecting and 14 establishing PRPs by a food processor. 6. (a) As per ISO 22000, what are 14 requirements for handling potentially unsafe products. (b) Which objectives does an organisation with 6 ISO 9000 certification certifies and fulfils? Which factors should be considered for 7. (a) 10 layout and design of any food laboratory? (b) Food received for test of biological 10 needs to be handled parameters characteristically and a few aspects need to be ensured as per ISO 17025. Elaborate.