POST GRADUATE DIPLOMA IN MANAGEMENT IN INDUSTRIAL SAFETY, **HEALTH & ENVIRONMENT PGDM (ISHE)**

Term-End Examination December, 2010

MIS-011: FIRE APPRECIATION AND FIRST AID

Maximum Marks: 70 Time: 3 hours Note: Attempt any five questions. Question no. 1 & (i) 2 are compulsory. All questions carry equal marks. (ii) Write short notes on any four of the following: 1. $4x3\frac{1}{2}=14$ (a) Fire Chemistry. (b) Fire Safety Policy. (c) Anti-dose for acidic and alkaline poisons. (d) First Aid Education. Certification of First Aid Trainees. (e) 2. Define any four of the following: $4x3\frac{1}{2}=14$ Fire Point. (a) Fire detector. (b)

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Mechanical Hazards.

Fire Triangle.

Burn.

(c)

(d)

(e)

P.T.O.

- 3. Explain how you would provide first-aid training if you were responsible for setting up a programme at your company?
- 4. Describe the types of accidents due to electricity and discuss the preventive measures.
- 5. What are the steps relating to first aid that a company should take beyond providing training?
- 6. What is the role of first aid in responding to emergency? Describe the contents of a first aid kit. What are different elements of emergency planning?
- 7. What are the electrical emergencies and explain 14 the first-aid application in electrical industry?
- 8. Describe various precautions and fire protection 14 to prevent fire accident.