

48.

**UNIVERSITY OF MUMBAI'S
GARWARE INSTITUTE OF CAREER EDUCATION & DEVELOPMENT
P.G. DIPLOMA IN DISASTER, FIRE & INDUSTRIAL SAFETY MANAGEMENT
(PGDDFIŚM)
ENTRANCE EXAMINATION**

DATE : 18-JUN-17

TIME : 11.00 AM TO 12.00 NOON

MARKS : 50

- NOTE:**
- DO NOT CARRY MOBILE IN THE EXAMINATION HALL.
 - READ THE FOLLOWING QUESTIONS AND PUT A TICK ON THE APPROPRIATE ANSWERS GIVEN THERE BELOW
 - NO OVERWRITING IS ALLOWED
 - EACH QUESTION CARRIES ONE MARK

- Q.1] What is meant by disaster?
- A) Any eventful incidence or event ()
 - B) Any event that causes damage to life/property ()
 - C) Any natural event without causing damage ()
 - D) Only unexpected manmade event ()
- Q.2] Which is the emergency helpline number of Disaster Management in Mumbai?
- A) 196 ()
 - B) 108 ()
 - C) 169 ()
 - D) 1916 ()
- Q.3] Which is the emergency helpline No. outside Mumbai?
- A) 1916 ()
 - B) 196 ()
 - C) 169 ()
 - D) 1077 ()
- Q.4] Which type of disaster can occur in Mumbai?
- A) Earthquake ()
 - B) Terror Attack ()
 - C) Floods ()
 - D) All of the above ()
- Q.5] In Mumbai's 24 administrative wards in how many wards Disaster Control Units are set up?
- A) 11 ()
 - B) 20 ()
 - C) 18 ()
 - D) All ()

- Q.6] Mumbai falls under which seismic Zone for earthquake?
- A) II
 - B) V
 - C) III
 - D) IV
- Q.7] A major fault line runs near Mumbai from
- A) Panvel
 - B) Borivali
 - C) Nashik
 - D) Pune
- Q.8] Which of the following factors responsible for fire?
- A) Fuel + Heat + O₂
 - B) O₂ + Heat
 - C) Fuel + O₂
 - D) Fuel + Heat
- Q.9] Why Disaster Management is needed?
- A) To save life
 - B) To minimize damage
 - C) To bring normalcy
 - D) All of the above
- Q.10] Which colour band is tied to a dead person?
- A) Red
 - B) Black
 - C) Yellow
 - D) Green
- Q.11] During disaster to whom the treatment is provided first according to colour coding system?
- A) Red
 - B) Green
 - C) Black
 - D) Yellow
- Q.12] ABC type of fire extinguishers is used for which categories of fire?
- A) Only paper & wood
 - B) Only paints, oil, chemicals
 - C) Only L.P.G., Acetylene, H₂, CH₄
 - D) All of the above

