CB

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EXAMINATION: JUNE - 2022

SEMESTER - III

Sub.: Disaster Management (BBA15-316)

Date :-28/06/2022			Total Marks: 60	Time: 2.00 pm to 4.30 pm		
			 The paper consists of two sections I and II. All questions are compulsory. 			
<u>SECTION - I</u>						
Q. 1.		Answer in Detail. (Any Two)				
	1.		causes of accidental disasters	(20)		
	2.	•	Global Warning and its impact on society.			
	3.	• • •				
4.		Describe the disaster management cycle.				
Q. 2.		Write sh	nort notes: (Any Two)	(10)		
	1.	Biologic	al Weapon			
	2.	Tsunami				
	3.	Landslid				
	4.	Deforres	tation			
			SECTION – II			
Q. 3.		Choose the most appropriate option.				
1.		High intensity and long duration of rainfall causes				
		a) Floods	, ,			
		c) Cyclo	nes d) Earthqu	ıakes		
2.			3rd of the cyclones that occur in the Indian coas			
		a) Bay of	,	oast of India		
		,		yan Ranges		
	3.		Occurs due to			
		a) Tidesc) Hurrio	b) Wave u canes d) Earthqu	pwening take in the ocean floor		
	4 is the only country with Highest suicides of farmers.					
		a) Camb	, 1			
		c) Austra	alia d) India			
	5 appeared as public health concern worldwide in the last quarter of			lwide in the last quarter of 20th		
		century a) HIV	b) Malaria			
		c) Pneun		•		
6.			an be prevented by			
	٠.	a) Affore		estation		
		/	ous Rituals d) Buildin			

7.	Tuberculosis heavily affects					
	a) Eyes	b) Liver				
	c) Teeth	d) Lungs				
8.	A is a situation where there is threat to property and lives from calamities.					
	a) Threat	b) Hazard				
	c) Danger	d) Wizard				
9.	is a terrestrial disaster					
	a) Landslides	b) Thunderstorms				
	c) Lightening	d) Blizzard				
10.	Tsunami's can occur only during					
	a) Low Tide	b) Full Moon Night				
	c) High Tide	d) Anytime				
11.	is seasonally related hazard.					
	a) Earthquake	b) Wildfire				
	c) Volcano	d) None of these				
12.	Aprovides information which is and effectively.					
	a) Management Information Systemc) Management Inforcement Security	b) Management Instruction Systemd) Management Organisation System				
13.	The twin tower of World Trade Centre in USA was destroyed by disaster a) Natural b) Supernatural c) Man made d) Home made					
14.	The State Disaster Management Authority is headed by					
	a) Chief Minister	b) Governor				
	c) Municipal Commissioner	d) Chief Diplomat				
15.	A disease that becomes unusually widespread and even global in its reach is referred to as					
	a) Hyperendemic	b) Pandemic				
	c) Academic	d) Epidemic				
	State TRUE OR FALSE					
16.	India is not susceptible to earthquakes as cor	nnared to Japan				
	a) True	b) False				
17.	Dengue is spread by a housefly.					
	a) True	b) False				
18.	Animals are more sensitive to signals of disa	sters which are about to take place.				
	a) True	b) False				
19.	Floods can be prevented by defforestation.					
	a) True	b) False				
20.	Blackout is not a Natural Disaster.					
	a) True	b) False				

Case Study: (10)

The natural disasters are inevitable, even if we have measures to predict/ forecast the disasters we can't stop them from happening. The best which can be done is to avoid the practices which are hazardous for the environment which are leading towards environmental degradation, while preparing plans for our disaster management.

Once a disaster strikes it leads to a massive destruction and loss of life. In case of the disasters like earthquakes, floods etc. Where a number of humans are displaced and post disaster there are a number of causalities. This is the time when the actual emergency preparedness comes into effect by giving first aid to the injured ones, providing rescue and relief operations to the victims. To handle the situation efficiently, we need to be well-equipped with latest technologies. Also, it is of utmost importance to be prepared with a proper disaster management team which can take charge as soon as possible when the disaster strikes.

Questions

- 1) What damages can be caused due to a disaster like flood?
- 2) State a few response activities immediately undertaken after the earthquake.
- 3) State how the technology can be used in order to effectively manage the disasters?