

**Code No: 55007**

**Set No.**

## ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEMENT Objective Exam

**Name:** \_\_\_\_\_ **Hall Ticket No.**

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**Answer All Questions. All Questions Carry Equal Marks. Time: 20 Min. Marks: 10.**

**I Choose the correct alternative:**

1. Environmental parameters are : [     ]  
 (a) Air quality (b) Nutrient status of water  
 (c) Availability of agricultural land (d) all the above
  
2. In the formula  $API = 1/3 \dots\dots$  API stands for [     ]  
 (a) Ambient Air Pollution Index (b) Average Pollution Index  
 (c) Air Pollution Index (d) None of the above
  
3. In simple interaction matrix method approximately \_\_\_\_\_ specified actions & \_\_\_\_\_ environmental items can be examined. [     ]  
 (a) 100,90 (b) 50,40 (c) 80,70 (d) 110,100
  
4. Adhoc method serves as a preliminary assessment which helps in identifying more important areas like [     ]  
 (a) Wild life (b) Natural vegetation  
 (c) Public facilities & services (d) All the above
  
5. Environmental resources or values are classified into four general categories in which one of it is [     ]  
 (a) Natural chemical resources (b) Natural Physical resources  
 (c) only chemical resources (d) only physical resources
  
6. Abbreviate EBM [     ]  
 (a) Environmental Base Management (b) Evaluating Base Map  
 (c) Environmental Base Map (d) Economic Base Management
  
7. Index Range for clean air is [     ]  
 (a) 26-50 (b) 0-25 (c) 51-75 (d) 76-100
  
8. Factors to be considered in making Assessment Decisions [     ]  
 (a) Magnitude (b) Prevalence (c) Duration & Frequency (d) All the above
  
9. Projected Parameters Values are used to determine the [     ]  
 (a) Environmental Quality score (b) Parameter Impact Units  
 (c) Environmental Impact Units (d) Environmental Quality Units
  
10. World Environmental day is celebrated on [     ]  
 (a) June 5<sup>th</sup> (b) July 5<sup>th</sup> (c) 1<sup>st</sup> Sunday of June (d) June 21<sup>st</sup>

**Cont.....2**

## II Fill in the blanks

11. Abbreviate LCA \_\_\_\_\_
12. The EIA procedure identifies the possible positive and negative impacts to the environment resulting from a proposed project. These impacts are identified over both \_\_\_\_\_ & \_\_\_\_\_ time frame
13. Mention any two objectives of environmental impact assessment \_\_\_\_\_
14. At the heart of GIS is a database which may contain multiple \_\_\_\_\_ of data for the same area.
15. A commonly cited generalized upper limit of permissible or tolerate soil is about \_\_\_\_\_ ton/ha/yr.
16. Solid lines indicate the arithmetic mean while the diameter line indicates \_\_\_\_\_ % confidence limit.
17. \_\_\_\_\_ & \_\_\_\_\_ can be used to delineate potential impacts on the soil and geological environments.
18. Aquifer characteristics sometimes known as \_\_\_\_\_
19. GIS can be used to develop empirical relationships between resource loss & \_\_\_\_\_
20. The soil and geological environments are typically associated with the \_\_\_\_\_

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