

Total No. of Question : [4]

Registration No. :

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Programme Name : Bachelor of Architecture
Regular T.Y.B.Arch.Sem.VI ESE May / June 2023
VI SEMESTER (2020 BATCH)
201CEL330-Disaster Management(TH)

Duration : 2 Hours

Marks : 50

Instructions :

(Q1) All questions are compulsory [20.0]

(1.1) Explain the 3 terms: [5.0]

- a) Risk b) Risk Assessment
- c) Risk Management

CO :- CO1

Blooms Taxonomy :- Understand

(1.2) What are the phases of disaster management? Briefly explain. [5.0]

CO :- CO1

Blooms Taxonomy :- Understand

(1.3) Summarize impacts of natural disasters & explain briefly. [5.0]

CO :- CO2

Blooms Taxonomy :- Apply

(1.4) Illustrate effects, impacts & Consequences of Earthquake [5.0]

CO :- CO2

Blooms Taxonomy :- Apply

(Q2) Solve any two questions [10.0]

(2.1) Explain salient features of Sendai Framework of action. [5.0]

CO :- CO3

Blooms Taxonomy :- Understand

(2.2) Discuss preparedness, Preparedness plan & its aspects [5.0]

CO :- CO3

Blooms Taxonomy :- Understand

(2.3) Enlist & explain structural & nonstructural measures of disaster risk reduction [5.0]

CO :- CO3

Blooms Taxonomy :- Understand

- (Q3) Solve any two questions [10.0]
(3.1) What are the objective & overall aims of disaster response? [5.0]
CO :- CO3
Blooms Taxonomy :- Understand
- (3.2) Discuss functions & features of emergency operations centers (EOC) [5.0]
CO :- CO3
Blooms Taxonomy :- Understand
- (3.3) What is meant rehabilitation? Brief on its types. [5.0]
CO :- CO3
Blooms Taxonomy :- Understand
- (Q4) Solve any two questions [10.0]
(4.1) Highlight composition & role of National Disaster Management Authority (NDMA). [5.0]
CO :- CO3
Blooms Taxonomy :- Understand
- (4.2) Explain salient features of Disaster Management Act 2005. [5.0]
CO :- CO3
Blooms Taxonomy :- Understand
- (4.3) Explain significance & types of space technologies for early warning system. [5.0]
CO :- CO4
Blooms Taxonomy :- Understand
