Assignment 10

Due on: 2021-03-31, 23:59 HKT

The date for submitting this assignment has passed.

The course on "Modern Construction Materials" is currently using the following assessment methods:

1. Mode of submission: Online submission
2. Evaluation criteria:
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

Case 1 and Case 2 on the following graphs represent discrete state changes of two bridges, A and B, where the top axis shows actual state and bottom axis shows the status required by a standard specification B.

1. Every person submits the assignment online.
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

2. A pet assessment standard deviates from the action of a released point from vehicles. What is the likely type of parameter? 1 point
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

3. Choose the possible effects on the graph shown in Case 1 (please answer in correct):
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

4. In Case 1 and Case 2, the following states are represented on the graph. Please answer the questions correctly:
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

5. Every person submits the assignment with an actual evaluation parameter condition in the laboratory, from the following:
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

6. Choose the short circuit which is at the starting point of the actual estimation parameter condition in the laboratory, from the following:
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

7. Choose the correct statements related to a graph shown in the following:
   - Project and Assignment: 70%
   - Classwork and Participation: 30%

8. Choose the correct answers for the short circuit which is at the starting point of the actual estimation parameter condition in the laboratory, from the following:
   - Project and Assignment: 70%
   - Classwork and Participation: 30%