## SITUATION TEST SAMPLE QUESTIONS

- 1. The duration of the test is *TWO* hours.
- 2. The test is to design ONE three dimensional (3D) model.
- 3. You are provided with a packet containing design materials. Check the completeness of the materials immediately on receipt.
- 4. The materials permitted to be used in the design are:
  - a) Items listed in Para 3 above.
  - b) Items permitted to be brought by the candidate for the test as listed in the Admit Card.
- 5. Make optimum use of the permitted materials.
- 6. Neither any additional material will be provided nor used.
- 7. Use of colour pencils and marker pens is not allowed.
- 8. For write up, an Answer Sheet is provided separately. No extra sheet will be given.
- 9. Put your signature on the Answer Sheet in the space provided only. <u>Entering personal particulars/any</u> <u>identification mark elsewhere on the Answer Sheet or on the design will lead to cancellation of</u> <u>candidature</u>.
- 10. Candidate has to leave the Model, Answer Sheet, this Question Paper and the leftover Para 3 materials on the table after the test.

## **QUESTION:**

Choose any <u>ONE</u> of the following options to make a three dimensional (3D) model:

- 1. An indoor play area for kindergarten children
- 2. A flower vase with form and texture inspired by the theme 'Storm'
- 3. A vegetable cart to be operated by a differently-abled person

Write down the option chosen by you on the Answer Sheet. Explain the concept relating it to your created model in about 100 words.

## QUESTION:

Choose any <u>ONE</u> of the following options to make a three dimensional (3D) model:

- 1. A local eatery (dhaba) on a highway reflecting the local culture
- 2. A badge for delegates for a conference on 'Saving the Environment for 22<sup>nd</sup> Century'
- 3. A handbag for a doctor who is also the mother of a young child

Write down the option chosen by you on the Answer Sheet. Explain the concept relating it to your created model in about 100 words.

QUESTION:

Choose any <u>ONE</u> of the following options to make a three dimensional (3D) model:

- 1. A kitchen reflecting the lifestyle of a family
- 2. A wind-chime for a sailor's home
- 3. A park bench for senior citizens inspired by nature

Write down the option chosen by you on the Answer Sheet. Explain the concept relating it to your created model in about 100 words.

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Evaluation Criteria:

- 1. Originality of concept.
- 2. Skills demonstrated through the creative use of material.
- 3. Neatness of final model.
- 4. Write-up of the concept explaining the model.