

UCEED Syllabus

UCEED will have two parts

Part-A will have questions from the following topics:

- **Visualization and spatial reasoning:** Ability to visualise and transform 2D shapes and 3D objects and their spatial relationships.
- **Practical and scientific knowledge:** Know-how of scientific principles and everyday objects.
- **Observation and design sensitivity:** The capacity to detect concealed properties in daily life and think critically about them. Attention to detail, classification, analysis, inference and prediction.
- **Environment and society:** General awareness of environmental, social and cultural connections with design.
- **Analytical and logical reasoning:** Ability to analyse qualitative and quantitative information.
- **Language:** Proficiency in reading and comprehending Standard English.
- **Creativity:** Grasp of verbal and non-verbal analogies, metaphors, signs and symbols.

Part-B will have questions on the following topics:

- **Drawing:** Ability to draw products, people or scenes in proportion with good line quality, composition, proportion, perspective and shading.
- **Design aptitude:** Capability to practically and appropriately respond to problems/situations with ingenuity and empathy.

Note:

The topics listed above are exhaustive and indicative of the nature of the questions. However, the UCEED 2026 may not cover all the topics.