AIDAT

All India Design Aptitute Test

SYLLABUS

EXAM PATTERN

AIDAT 2024 Exam Pattern:

Exam Component	Details
Exam Duration	60 minutes
Question Type	Multiple Choice Questions (MCQs)
Total Questions	100
Negative Marking	No negative marking for wrong answers

AIDAT 2024 Syllabus:

Syllabus 1:

Topic	Subtopics
Design Aptitude	Drawing & Sketching, 2D/3D Visualization
General Knowledge about Design Discipline	Color Theory, Basic Glossary, Software Knowledge

Topic	Subtopics
Elements & Principles of Design	Creative Thinking & Writing, Textures, Patterns & Surfaces, Light & Shadow
Logical Reasoning and Measurement	Use of Measurements, Scale & Proportions, Good Design vs. Bad Design, Memory Drawing, Graphics & Pictograms, Basics of Commercial Mathematics, etc.

Syllabus 2:

Topic	Subtopics
Critical Thinking and Creativity	Vision, Innovation & Creation, Material Manipulation, Evolving Ideas, Design Ability, Aesthetic Sense, Foreshortening & Perspective, Lateral Thinking
Form & Function	Observation & Memory, Visual Logic, Scale & Proportion

AIDAT 2024 Syllabus:

Syllabus 1:

1. **Design Aptitude:**
   - *Drawing & Sketching:* This section assesses your ability to draw and sketch. Practice various types of drawings and sketching techniques.

- *2D/3D Visualization:* Focus on your ability to visualize objects and scenes in both two-dimensional and three-dimensional perspectives.

2. **General Knowledge about Design Discipline:**
   - *Color Theory:* Study the principles of color theory, color combinations, and their applications in design.
   - *Basic Glossary:* Familiarize yourself with essential design-related terminology.
   - *Software Knowledge:* Understand basic design software tools and their functions.

3. **Elements & Principles of Design:**
   - *Creative Thinking & Writing:* Enhance your creative thinking skills, which are crucial for innovative design.
   - *Textures, Patterns & Surfaces:* Explore various textures, patterns, and surface designs.
   - *Light & Shadow:* Understand how lighting and shadows impact the aesthetics of design.

4. **Logical Reasoning and Measurement:**
   - *Use of Measurements:* Learn how to measure accurately, which is vital for precise design work.
   - *Scale & Proportions:* Understand the concept of scale and its importance in design.
   - *Good Design vs. Bad Design:* Recognize the characteristics of effective design.
   - *Memory Drawing:* Improve your ability to draw from memory.
   - *Graphics & Pictograms:* Understand the use of graphics and pictograms in design.
   - *Basics of Commercial Mathematics:* Brush up on basic math skills relevant to commercial applications.

Syllabus 2:

1. **Critical Thinking and Creativity:**
   - *Vision, Innovation & Creation:* Develop a visionary and innovative mindset, crucial for design professionals.
   - *Material Manipulation:* Explore different materials and their manipulation techniques in design.
   - *Evolving Ideas:* Practice generating and evolving creative ideas.
   - *Design Ability:* Strengthen your overall design abilities.
   - *Aesthetic Sense:* Cultivate a keen aesthetic sense to create visually pleasing designs.
   - *Foreshortening & Perspective:* Learn how to represent objects in different perspectives.
   - *Lateral Thinking:* Enhance your lateral thinking skills, which can lead to unique design solutions.

2. **Form & Function:**
   - *Observation & Memory:* Sharpen your observation skills and memory to accurately capture details.
   - *Visual Logic:* Develop the ability to apply logical thinking to visual problems.
   - *Scale & Proportion:* Continue to practice and refine your understanding of scale and proportion in design.

Preparation Strategies:

1. **Study Materials:** Review study materials available on the AIDAT website and other trusted sources to cover the syllabus comprehensively.

2. **Practice Sample Questions:** Solve sample questions and mock tests to become familiar with the exam format and improve your problem-solving skills.
3. **Design Fundamentals:** Dedicate time to strengthen your design fundamentals, including drawing, sketching, color theory, and understanding design principles.
4. **Time Management:** Since the exam has a limited duration, practice time management while solving questions to ensure you can attempt all questions within the given time.
5. **Stay Updated:** Stay informed about design trends, contemporary design work, and developments in the field.
6. **Creative Thinking:** Cultivate a creative mindset by engaging in activities that encourage creative thinking, such as brainstorming and ideation exercises.
7. **Problem Solving:** Work on your logical reasoning and problem-solving skills, as these are valuable in design-related tasks.

By following these strategies and thoroughly covering the syllabus, you'll be well-prepared for the AIDAT 2024 Exam. Remember to practice consistently, address your strengths and weaknesses in each syllabus area, and build confidence in design-related topics. Good luck with your preparations!