

CAREERS 360

PREPARATION **Series**

NID Studio Test 2025

Preparation Guide

TABLE OF CONTENTS

S.No.	Topic
1	About This Ebook
2	NID Studio Test Exam Pattern
3	NID Studio Test Syllabus
4	How to Prepare for NID Studio Test
5	Preparation Tips
6	Most Important Topics
7	Other Useful Resources

ABOUT THIS eBook

Dear Students,

We are excited to share that we have created an eBook for students preparing for the NID Studio Test. This comprehensive guide is designed to help you prepare through all aspects of the exam, ensuring you are well-prepared to tackle every challenge with confidence.

What's inside this eBook?

1. **NID Studio Test Exam Pattern** - Detailed breakdown of the exam format for NID Studio Test stage.
2. **NID Studio Test Syllabus**- Detailed breakdown of the NID Studio Test syllabus.
3. **How to Prepare for NID Studio Test** - Guidance on approaching the complexities of the NID Studio Test and understanding the test format.
4. **Most Important Topics for NID Studio Test** - Identification of key topics that are crucial for success in the Studio Test.
5. **Other Useful Resources** - Additional resources such as syllabus, mock tests, and sample papers that aid in your preparation.

Dive into your preparation with this guide and move confidently towards achieving your goal of excelling at the NID Studio Test.

NID STUDIO TEST EXAM PATTERN

The **Studio Test** (also referred to as the **Situation Test**) is an important part of the NID Mains exam. This test evaluates the candidate's creativity, design thinking, and practical skills. Candidates are given materials to work with and must complete a design task under specific time constraints. The Studio Test is an offline test conducted at the NID campus and carries significant weightage in the overall selection process.

Sno.	Sections	Duration	Marks	Weightage
1	Situation Test (Hands-on design tasks using materials provided)	2–3 hours	100 marks	40% of total score

Evaluation Criteria:

The **Situation Test** is evaluated based on the following criteria:

- **Creativity:** How original and innovative the design solution is.
- **Originality:** The uniqueness and distinctiveness of the approach and concept.
- **Problem-solving Ability:** How effectively the candidate addresses the design problem.
- **Design Skills:** The technical and artistic quality of the model, including the use of materials and execution.

- **Time Management:** The ability to manage time effectively to complete the task within the given timeframe.
- **Process Followed:** The systematic approach the candidate takes from concept to final execution.

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NID STUDIO TEST SYLLABUS

The **NID Studio Test** is designed to assess the creative potential and practical design skills of candidates. The test includes tasks that evaluate hands-on problem-solving abilities, creativity, spatial thinking, and proficiency in various design-related activities. Below is a detailed breakdown of the topics covered in the NID Studio Test syllabus:

1. Model Making (3-Dimensional)

Objective: The model-making task focuses on evaluating the candidate's ability to create **three-dimensional structures** using a variety of materials provided during the test. This task tests **spatial reasoning**, **problem-solving**, and **practical skills**.

What You'll Be Tested On:

- **Ability to visualize objects in 3D:** The ability to transform flat sketches into three-dimensional designs.
- **Use of materials:** Your creativity in using basic materials like cardboard, paper, clay, and wood to create solid models.
- **Proportions and structure:** The accuracy and stability of the model, as well as your understanding of scale and balance.

Preparation Tips:

- Practice building simple 3D structures using common materials like paper, clay, or cardboard.
 - Focus on developing your understanding of structure, strength, and proportion when constructing your models.
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2. Clay Modelling

Objective: Clay modelling evaluates the candidate's ability to work with malleable materials and create shapes that are proportionate and artistically balanced. This task is designed to assess both **technical skills** and **artistic creativity**.

What You'll Be Tested On:

- **Shaping and form creation:** The ability to mold and shape clay into solid, recognizable forms, such as animals, human figures, or abstract sculptures.
- **Proportions and detailing:** Your attention to detail and accuracy in creating lifelike or well-proportioned models.
- **Texture and finish:** The use of texture to bring depth and realism to the clay model.

Preparation Tips:

- Practice sculpting different objects and figures in clay, starting with basic shapes and moving on to more complex structures.
 - Learn different techniques for shaping and texturing clay to give your models depth and realism.
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3. Story Illustration

Objective: The story illustration task involves representing a story or theme through drawings. The goal is to test your **visual communication skills**, **narrative ability**, and how well you can convey emotions and events through images.

What You'll Be Tested On:

- **Narrative ability:** How well you convey the storyline or theme through illustrations.
- **Composition:** The arrangement of elements within the illustration to tell a coherent and compelling story.

- **Use of visual elements:** Your ability to use line, form, texture, and shading to express emotions and movement.

Preparation Tips:

- Practice illustrating short stories or concepts in a way that conveys a clear narrative.
 - Focus on storytelling through images, ensuring that the sequence of events is clear and visually engaging.
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4. Doodling

Objective: Doodling is a freehand drawing activity where the focus is on **spontaneous creativity**. It tests your ability to quickly visualize and express ideas through simple sketches and shapes. This is often used as a tool to assess **creativity, hand-eye coordination, and fluidity in drawing**.

What You'll Be Tested On:

- **Spontaneity:** How quickly and creatively you can produce a design without overthinking.
- **Imagination:** The originality and uniqueness of your doodles.
- **Freehand drawing skills:** The ability to sketch confidently and fluidly without the aid of rulers or templates.

Preparation Tips:

- Doodle daily to practice drawing freely and without inhibition.
 - Explore different themes and patterns while doodling to increase your creativity and sketching speed.
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5. Wire Moulding

Objective: In this task, candidates are required to create a structure or object using wire. This task assesses **technical skills**, **problem-solving**, and the ability to work with **three-dimensional space** using a flexible material like wire.

What You'll Be Tested On:

- **Wire manipulation:** How skillfully you can bend, twist, and manipulate wire to form structures.
- **Creativity:** The originality and aesthetic appeal of the wire structure.
- **Stability and balance:** How well the structure holds together and maintains balance.

Preparation Tips:

- Practice creating simple shapes or objects using wire, such as spheres, cubes, or abstract forms.
 - Focus on developing precision in your wire-handling skills to ensure stability and creative design.
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6. Psychometric Test

Objective: The **Psychometric Test** is designed to assess your **logical thinking**, **cognitive abilities**, and **pattern recognition skills**. It involves solving problems related to reasoning, patterns, and sequences.

What You'll Be Tested On:

- **Logical reasoning:** Your ability to analyze and solve problems that require deductive thinking.
- **Pattern recognition:** The ability to identify patterns and relationships between different elements.

- **Spatial reasoning:** Assessing your ability to understand and visualize objects in space, including rotations, mirrors, and transformations.

Preparation Tips:

- Practice puzzles, logic games, and reasoning exercises to enhance your cognitive skills.
 - Solve practice papers that focus on pattern recognition and spatial problems to strengthen your analytical abilities.
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7. Thematic Apperception Test (TAT)

Objective: The **Thematic Apperception Test (TAT)** involves interpreting a series of images and creating a narrative or story based on the visual cues. This test assesses your **imagination, emotional intelligence, and ability to create coherent and meaningful stories** from abstract or ambiguous visuals.

What You'll Be Tested On:

- **Interpretation of visual stimuli:** How effectively you can create a narrative from a series of pictures or scenes.
- **Imagination and creativity:** The originality and depth of the story you create.
- **Story structure:** How logically and cohesively you build the story around the given image(s).

Preparation Tips:

- Regularly practice interpreting random images and creating short stories or narratives based on them.
- Work on building a coherent storyline that includes characters, setting, and conflict.

HOW TO PREPARE FOR THE NID STUDIO TEST?

1. Understand the NID Studio Test Pattern and Syllabus

The first step in your preparation is to thoroughly understand the **exam pattern** and **syllabus**. Knowing what to expect will help you plan your preparation effectively.

- **Exam Pattern Overview:**

The **Studio Test** (Situation Test) is a hands-on test that evaluates your design and creative thinking abilities. It is an offline test conducted at the NID campus where you will be given a set of materials to work with. Based on the design problem provided, you'll be asked to create a model or a visual representation in a set time frame.

- **Syllabus:**

While the **Studio Test** doesn't have a fixed syllabus, it generally tests the following skills:

- **Creative Thinking:** The ability to think innovatively and out of the box.
- **Design Skills:** Strong grasp of design concepts, such as proportions, symmetry, and structure.
- **3D Visualization:** The ability to visualize and create three-dimensional objects and shapes.
- **Model Making:** Skills in constructing models using various materials (paper, cardboard, clay, etc.).
- **Problem-Solving:** The ability to solve design challenges efficiently and creatively.

2. Develop Strong Drawing and Sketching Skills

Sketching is at the core of the NID Studio Test, as it helps you convey your design ideas visually. To excel, you should:

- **Practice Regularly:** Sketch daily to improve your basic drawing skills. Focus on accuracy, proportion, and detail.
 - **Work on Perspective Drawing:** Practice drawing objects in different perspectives (top view, side view, etc.). This will improve your ability to visualize designs in 3D.
 - **Experiment with Shading:** Learn how to shade effectively to add depth and dimension to your sketches. This skill is essential when visualizing objects or presenting models.
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3. Master Creative Problem-Solving

In the **Studio Test**, you'll be presented with creative design problems that you need to solve. This requires a sharp, innovative mind and a structured problem-solving approach.

- **Brainstorm Ideas:** Before starting any project, spend time brainstorming multiple solutions to the problem. Challenge yourself to come up with unconventional solutions.
 - **Break Down the Problem:** Analyze the design challenge step by step. Think about the functionality, form, and materials that could be used to create the solution.
 - **Sketch Multiple Designs:** Don't settle for the first idea. Create a few sketches, exploring different ways to approach the task. This will help you find the most efficient and creative solution.
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4. Focus on Visualization Skills

Strong visualization skills are essential to successfully executing tasks in the **Studio Test**. These skills help you in creating accurate 3D representations from 2D sketches.

- **Practice 3D Visualization:** Visualize everyday objects in your mind and try to sketch them from different angles. Gradually, increase the complexity of objects you visualize.
 - **Create Models:** Work with physical objects and practice turning 2D sketches into 3D models using basic materials (e.g., paper, clay, cardboard). This hands-on experience is crucial.
 - **Work with Scale Models:** Build small-scale models to better understand proportion and how designs will look in reality. Practice replicating real-world objects in a smaller scale.
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5. Time Management and Execution

The **Studio Test** is timed, so it's important to manage your time well while working on design challenges. Here's how you can practice:

- **Timed Practice Sessions:** Set a timer while working on design tasks to simulate test conditions. This will help you get used to the pressure of time limits.
 - **Work on Speed and Accuracy:** While creativity is key, time is limited. Practicing will allow you to execute designs quickly without sacrificing quality.
 - **Start with Quick Ideation:** When you begin a task, spend a few minutes brainstorming and sketching quick ideas. This helps you get started faster and build a clear approach for the task.
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6. Get Familiar with Common Materials

The materials used in the **Studio Test** are often provided on the spot. Practice with different materials to understand how they behave and how you can manipulate them.

- **Experiment with Materials:** Common materials in the Situation Test include cardboard, paper, wire, fabric, and clay. Practice making models using these materials to develop your skills.

- **Create Models with Everyday Items:** Work with everyday objects like newspapers, plastic, and wood to create simple models. This will help you think creatively about material usage.
 - **Understand Material Properties:** Learn the strengths and weaknesses of different materials, such as how easily they can bend, shape, or hold weight. This knowledge will help you make informed decisions during the test.
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7. Enhance Your Design Knowledge

Having a good grasp of basic design principles will guide you in making effective design decisions. Some important principles to focus on include:

- **Proportion and Symmetry:** Understand how to balance elements within a design. This is crucial when creating aesthetically pleasing models.
 - **Color Theory:** Learn how to use color effectively in your design, as it can influence the mood, texture, and impact of your design.
 - **Texture and Form:** Understanding the relationship between texture and form will help you enhance your design by adding depth and richness.
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8. Seek Feedback and Refine Your Skills

Getting feedback from peers, mentors, or professionals can be invaluable during your preparation.

- **Share Your Work:** Regularly share your sketches, models, and design ideas with others to receive constructive feedback. This will help you improve and refine your approach.
 - **Join Design Workshops:** Participating in design workshops or attending mock studio tests will expose you to new techniques and help you practice in real test-like conditions.
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9. Build a Strong Portfolio

A well-documented portfolio is a great way to track your progress and showcase your skills. It's important to include:

- **Design Sketches:** Include various sketches that show your progression from basic ideas to final designs.
 - **Models and Prototypes:** Document the models you've created, whether in 3D form or through digital means.
 - **Design Solutions:** Include solutions to different design challenges, highlighting your problem-solving skills.
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10. Stay Mentally and Physically Prepared

Last but not least, ensure you are in the right mental and physical state to tackle the test.

- **Relaxation Techniques:** Learn stress-relief techniques such as deep breathing and meditation. These will help you stay calm during the test.
- **Stay Healthy:** Prioritize good health—eat nutritious meals, stay hydrated, and get enough sleep to stay focused during your practice and the test.

PREPARATION TIPS FOR THE NID STUDIO TEST

1. Build a Regular Practice Routine

- **Daily Sketching Practice:** Dedicate at least 1-2 hours daily to sketching. Focus on improving your line quality, shading, proportions, and drawing accuracy. Practicing regularly helps you develop fluidity and speed, which is crucial during timed design tasks.
 - **Work on Quick Sketches:** Practice sketching objects quickly within 10-15 minutes. This improves your ability to represent ideas without overthinking the details and helps you manage time during the test.
 - **Draw from Life:** Regularly sketch real-life objects, scenes, and human figures to improve observation skills. This sharpens your ability to replicate and visualize designs effectively under pressure.
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2. Understand the Materials

- **Practice with Common Materials:** Familiarize yourself with materials commonly used in the Studio Test, such as cardboard, clay, paper, wire, and fabric. Create different models using these materials to understand how they work and how you can manipulate them to create shapes and forms.
 - **Use Everyday Items for Practice:** You don't need professional materials to practice; use items like newspapers, old boxes, and bottles to experiment with model-making. This will help you improve your problem-solving skills and adaptability.
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3. Master Time Management

- **Simulate Test Conditions:** Set a timer and complete design tasks within a specific time frame (e.g., 2-3 hours). Practicing under time constraints will prepare you for the pressure of the real test and improve your ability to execute designs quickly.
 - **Break the Task into Steps:** When given a design challenge, first take a few minutes to plan your approach. Organize your process into steps—sketching, cutting, assembling—and allocate time for each. This ensures that you stay focused and manage time effectively during the test.
 - **Prioritize:** During practice, focus on completing the most important parts of the task first. Learn to allocate time wisely, balancing between quality and speed.
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4. Improve Your Design Thinking

- **Challenge Your Creativity:** Set yourself design challenges that require innovative solutions. For example, design a functional object using only recycled materials or create an abstract sculpture with simple shapes. The more creative problems you solve, the more prepared you'll be for the Situation Test.
 - **Keep a Design Journal:** Document your ideas, sketches, and thoughts regularly. Writing down design concepts and reflections can help you think critically and improve your approach to solving design problems.
 - **Use Mind Maps:** When tackling a design problem, try using mind maps to visually explore all possible ideas and approaches. This will help you organize your thoughts and focus on the most innovative solutions.
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5. Improve 3D Visualization

- **Practice Building Models:** Work with different materials to create 3D models. This could include objects like furniture, products, or abstract structures. Focus on understanding spatial relationships and proportions as you build.
- **Visualize in 3D:** Regularly practice imagining objects or scenes in 3D. For instance, take a simple object, such as a cup, and try to visualize it from multiple

angles in your mind, sketching it from those perspectives.

6. Learn Design Principles

- **Study Design Fundamentals:** Brush up on essential design principles, such as balance, proportion, form, texture, and color. Understanding these concepts will help guide your decision-making when designing during the Studio Test.
 - **Learn About Design History:** While the Studio Test is a practical test, having a broad understanding of design history can help inspire your creativity. Familiarize yourself with various design movements and styles, such as minimalism, industrial design, or art deco.
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7. Work on Problem-Solving Skills

- **Focus on Process, Not Just Result:** In the Studio Test, the process of solving a problem is as important as the final result. Practice breaking down a problem, generating multiple solutions, and refining your approach to find the best outcome.
 - **Think Outside the Box:** Get comfortable with unconventional design challenges. This could involve using limited materials, working with random prompts, or finding solutions for practical, real-world problems.
 - **Create Multiple Solutions:** Instead of settling on the first idea, challenge yourself to come up with at least 3-4 potential solutions to each design problem. This will teach you to be flexible and explore various approaches during the test.
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8. Stay Physically and Mentally Fit

- **Relax and Focus:** Stress management is crucial during preparation and the actual test. Practice relaxation techniques such as deep breathing or meditation to calm your nerves. A calm mind will help you think clearly and execute tasks

more effectively.

- **Physical Endurance:** The Studio Test can last for hours, so being physically prepared is important. Ensure that you maintain good posture and take breaks during practice sessions to avoid physical fatigue.
 - **Sleep and Rest:** Ensure you are well-rested before the test. A tired mind will not perform as well as a well-rested one, so prioritize good sleep habits.
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9. Take Mock Tests and Get Feedback

- **Join Mock Studio Tests:** Participate in mock Studio Tests, whether online or offline, to simulate real test conditions. These mock tests will help you practice your skills, identify areas for improvement, and build your confidence.
 - **Seek Feedback from Peers and Mentors:** Regularly share your designs with friends, teachers, or design professionals. Constructive feedback will help you spot weaknesses, refine your techniques, and further develop your creativity.
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10. Build a Portfolio

- **Document Your Work:** Keep track of all your design projects and models, from sketches to finished products. Having a comprehensive portfolio will help you review your progress and identify areas for improvement.
- **Showcase a Variety of Work:** Ensure that your portfolio displays a range of work, including sketches, 3D models, prototypes, and problem-solving designs. This will demonstrate your versatility and creativity.

MOST IMPORTANT TOPICS FOR THE NID STUDIO TEST

The NID Studio Test (or Situation Test) evaluates candidates' practical and creative design skills through a variety of tasks. Since there is no set curriculum for the Studio Test, the focus is on assessing how well candidates can think critically, visualize concepts, and apply their creativity to solve problems. Below is an elaboration on the most important topics that are tested during the Studio Test:

1. Clay Modelling

Objective: This task is aimed at testing the candidate's ability to create shapes and forms using clay, highlighting their **3D visualization skills** and understanding of **volume, texture, and proportion**.

Preparation Tips:

- **Work with Clay Regularly:** Practice forming basic shapes and figures like spheres, cubes, cones, and cylinders. Then, move on to more complex structures such as human figures, animals, and abstract forms.
- **Focus on Proportions and Detail:** Pay attention to the proportions of your models and ensure that each part of the model is in balance.
- **Work on Texture:** Clay offers a unique opportunity to work with textures, so explore adding details such as wrinkles, folds, and other surface effects.

What You'll Be Tested On:

- **Ability to Shape and Form:** The precision and creativity of your clay model.
 - **Proportions and Symmetry:** Ensuring the model is well-balanced and realistic.
 - **Texture and Finish:** Attention to detail in adding textures or fine features to the model.
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2. Story Illustration

Objective: This task assesses your ability to **visualize a story or theme** and express it through **illustration**. It evaluates your **creative thinking**, **composition skills**, and **ability to depict emotions and narratives through images**.

Preparation Tips:

- **Draw Story Scenes:** Practice illustrating different scenarios or short stories using sketches. Focus on showing the sequence of events through your drawings.
- **Understand Composition:** Experiment with how different elements like background, foreground, and characters are placed within the scene to convey the narrative.
- **Add Emotion:** Learn how to depict mood and emotions in your drawings using facial expressions, body language, and scene settings.

What You'll Be Tested On:

- **Narrative Expression:** Your ability to tell a story visually.
- **Composition and Layout:** How well the drawing is composed, with clear distinction of characters, actions, and setting.
- **Creativity and Originality:** Unique perspectives and approaches in illustrating the story.

3. Model Making (3-Dimensional)

Objective: The 3D model-making task assesses your ability to create **three-dimensional designs** using materials like paper, cardboard, clay, or wood. The focus is on **problem-solving**, **spatial awareness**, and **the ability to conceptualize objects in three dimensions**.

Preparation Tips:

- **Practice with Various Materials:** Experiment with materials such as cardboard, paper, and foam to create 3D models. Start with simple shapes and work your

way to more complex objects.

- **Work on Scale and Proportion:** Learn how to scale models appropriately. Accuracy in size and proportions is important when building 3D objects.
- **Improve Hand-Eye Coordination:** Regularly practice model-making to develop better hand skills and precision when cutting, folding, and assembling materials.

What You'll Be Tested On:

- **Creativity and Execution:** How well you use materials to bring your ideas to life in a 3D form.
 - **Understanding of Structure:** Your grasp of proportions, stability, and form in three-dimensional design.
 - **Technical Skills:** The precision with which you execute the model, such as cutting, folding, and assembling.
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4. Doodling

Objective: Doodling is a quick and spontaneous form of drawing, usually done without much planning. It tests your **creativity**, **speed**, and **imagination**. The task aims to assess how easily you can come up with unique ideas and visually represent them.

Preparation Tips:

- **Doodle Regularly:** Carry a small sketchbook and spend a few minutes daily doodling. Let your imagination flow without worrying about perfection.
- **Explore Themes:** Try creating doodles based on different themes or prompts, such as nature, people, animals, or abstract shapes.
- **Focus on Fluidity:** Doodling should be quick and effortless, so practice drawing rapidly while maintaining a sense of creativity.

What You'll Be Tested On:

- **Spontaneity and Creativity:** The originality and uniqueness of your doodles.
 - **Freehand Skills:** Your ability to sketch quickly and with confidence.
 - **Pattern and Composition:** How well your doodles come together, both as individual elements and as part of a whole.
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5. Wire Moulding

Objective: Wire moulding involves using wire to create three-dimensional structures. This task evaluates your ability to manipulate materials, create stable forms, and work with a limited set of resources.

Preparation Tips:

- **Work with Different Types of Wire:** Use different thicknesses and materials (e.g., copper wire, aluminum wire) to practice making simple shapes, structures, and forms.
- **Focus on Balance and Stability:** Ensure that your wire sculptures are stable and can hold their shape.
- **Experiment with Intricate Designs:** Challenge yourself to create more complex, detailed wire models as you gain proficiency.

What You'll Be Tested On:

- **Ability to Work with Wire:** Your skill in manipulating wire into stable, creative forms.
 - **Creativity and Detailing:** The intricacy and originality of the design.
 - **Structural Understanding:** The stability and balance of the wire model.
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6. Psychometric Test

Objective: The Psychometric Test evaluates your **cognitive abilities, logical thinking, and problem-solving skills**. It may involve tasks related to pattern recognition, logical sequences, or spatial reasoning.

Preparation Tips:

- **Practice Logical Reasoning:** Work on puzzles and pattern recognition exercises to boost your logical reasoning skills.
- **Enhance Spatial Awareness:** Solve 3D puzzles, and practice visualizing objects from different angles to improve your spatial skills.
- **Work on Analytical Skills:** Practice tasks that require critical thinking and quick analysis, such as solving riddles or completing analogies.

What You'll Be Tested On:

- **Logical Reasoning:** Your ability to analyze patterns, sequences, and relationships between elements.
- **Problem-Solving Speed:** The quickness with which you can process information and come to a solution.
- **Cognitive Ability:** How well you can think critically and apply your knowledge to new problems.

7. Thematic Apperception

Objective: The Thematic Apperception Test (TAT) involves interpreting a series of images and creating a narrative or description based on those visuals. This test assesses your **creativity, imagination**, and ability to connect with visual stimuli to produce meaningful stories.

Preparation Tips:

- **Analyze Images:** Practice interpreting random images and creating a narrative around them. Focus on understanding what each element of the image could represent and how they can form a story.

- **Work on Emotional Expression:** Develop the ability to express emotions, motivations, and stories through the images. The goal is to show how you can construct narratives based on visual cues.
- **Practice Storytelling:** Get comfortable with creating stories or explanations from abstract images. You can use photo prompts or illustrations to stimulate your imagination.

What You'll Be Tested On:

- **Storytelling Ability:** How well you interpret visual elements and create a coherent narrative.
- **Imagination and Creativity:** The originality and depth of the story you develop.
- **Understanding of Visuals:** How well you connect visual cues to meaningful story elements and emotions.

OTHER USEFUL RESOURCES

Title of eBook	Download Link
NID DAT Exam Syllabus 2025	Download PDF
NID Studio Test (Model-Making and Material Handling)	Download PDF
NID Studio Test 2025 (Sketching & Visualization & Doodling and Rapid sketching)	Download PDF
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