## OUR COURSE CONTENT

## CAT Syllabus

Topics to be covered sequentially for exam

## Drawing

Basic Drawing
Drawing Fundamentals
Use of Measurements, Scale \&
proportions
Form \& Function
Natural \& Geometrical Form
Perspective-1, 2, 3 (Scenes)
Foreshortening (Birds Eye View,
Worms Eye View)
Figure in perspective
Figure in foreshortening (Birds
Eye View, Worms Eye View)
Understanding Light \& Shade
Scene, Figure, \& Objects in Light
\& Shade
Memory Drawing (Scene, Figure,
\& Objects)
3D Visualization using

## Color and Design Psychology

Colour Terminology
Colour Psychology
Mood, theme \& colour inter-
relationship
Colour, Pattern \& Texture
Mood \& Theme exercises
Usage of colour in Compositions
(Scene, Figure, \& Objects)

Visual Communication
Lettering
Graphics \& Pictograms
Logo Design
Icons Design
Sign language
Poster
Stamps
Visiting card
I-card
Banner
Hoarding
Tickets
Cover page
Greeting cards
Standee boards
Cinema poster
Advertising

Design Thinking and

Developing Observation
Articulating observation for
problem solving
Creative Thinking \& Writing
Lateral Thinking
Storyboarding
Cartooning for Mascot Design
Product Concept sketches

## OUR COURSE CONTENT

## GAT SYLLABUS

| English course for language skills |  |
| :--- | :--- |
| Topics | Opus Tests |
| Spellings | 50 |
| Grammar | 20 |
| Analogies | 30 |
| Sentence Completion | 20 |
| Sentence Correction | 30 |
| Reading Comprehension | 50 |


| Reasoning course for Aptitude <br> Topics | Opus Tests |
| :--- | :--- |
| Logical Connectives | Tracker 1 |
| Syllogism | Tracker 2 |
| Assumptions | Tracker 3 |
| Conclusion | Tracker 4 |
| Courses of Action | Tracker 5 |
| Assertions/Reason | Tracker 6 |
| Para Jumbles | Tracker 7 |
| Forcefulness of Argu- <br> ments | Tracker 8 |

## OUR COURSE CONTENT

## GAT SYLLABUS

| Analytical Reasoning for Logic <br> Topics |
| :--- | :--- |
| Opus Tests |


| Topics | Opus Tests |
| :---: | :---: |
| Number System | 10 |
| Geometry basics | 50 |
| Percentage | 10 |
| Profit \& loss | 10 |
| $\mathrm{SI} \& \mathrm{Cl}$ | 10 |
| Ratio \& proportion | 10 |
| Averages | 10 |
| Time \& Work | 10 |
| Time \& Distance | 10 |
| Set theory \& Algebra | 10 |

