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

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

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)

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		
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 Arguments	Tracker 8	





OUR COURSE CONTENT



GAT SYLLABUS

Analytical Reasoning for Logic		
Topics	Opus Tests	
Logic Games	10	
Cubes	50	
Relations	10	
Directions	10	
Coding/Decoding	10	
Logical Venn Diagrams	10	
Letter Series	10	
Number Series	10	

Maths course for Numerical skills

Triacins course for frame from skins		
Topics	Opus Tests	
Number System	10	
Geometry basics	50	
Percentage	10	
Profit & loss	10	
SI & CI	10	
Ratio & proportion	10	
Averages	10	
Time & Work	10	
Time & Distance	10	
Set theory & Algebra	10	

