



**ENDEAVOR
TO
EXCELLENCE**

 **D'CAD**
INTERIOR DESIGNING INSTITUTE

**BORIVALI
DAHISAR
MIRA ROAD**

Welcome to D'CAD

D'CAD **INTERIOR DESIGNING INSTITUTE** train students for courses in computer AutoCAD 2D / 3D, 3Ds Max, Photoshop and v-ray etc.

Designing is our passion. We want to spread design to all students in advance technologies. We provide industrial & residential project to able students with practical experience. Our mission is to provide all student best education in the language that they can understand easily. Your success is our success.

Our Mission and Vision

To provide Interior and Architectural services across the globe while maintaining high levels of customer satisfaction and profitability. Our work culture is supported by positive attitude, extensive experience, and strong core values, which contribute to our strong performance.

“We want everyone to be able to reach out to the right teachers, tutor they want to learn from, whatever they want to learn. And we believe that everyone is expert in something or the other and everyone can reach”

Why Us

Monthly industry visits for practical knowledge.

Expert industry guest lectures.

Life time up-gradation of course.

Easy facilities for fees payment.

Small batches for personalized attention.

Solving the doubt & queries of our student during and after course.

Our Students Placed

1. Studio Trade Dahisar

Nilesh Padhiyar: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other

2. Shree Interior Borivali

Vinod : “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other document

3. Sondagar Associates Vile Parle

Vinod Vishwakarma: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other

4. Icon Developers Kandivali

Vinod Vishwakarma: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other

5. J.N. Associates Borivali

Vinod Vishwakarma: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other

6. Design Squar Mira Road

Vinod Vishwakarma: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other

7. Creative Studio Kandivali

Vinod Vishwakarma: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other

8. Mam Interior Dahisar

Vinod Vishwakarma: “On the Insert tab, the galleries include items that are designed to coordinate with the overall look of your document. You can use these galleries to insert tables, headers, footers, lists, cover pages, and other



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Maratha Colony,
Opp. Ram Krishna Hotel,
Dahisar (E), Mumbai:- 400 068.

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Shanti Nagar,
Mira Road (E), Thane.

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Website - www.dcadcomputers.com

Auto CAD 2D (120 hrs)

CIVIL LAYOUT

Data Plan with measurement
Demolished data plan
Civil layout with plaster line including door frames, window frames + legend

FURNITURE LAYOUT

Standard size of furniture's
Zoning of layout
Creating of space & planning
Furniture layout with material specification including zoning of area

BASIC DESIGN

Use of tints and tones
Shaded color mode & patterns
Ornamental design
Grills & gate designs
Conceptual design

ELEVATION & SECTIONAL

Rare elevation
Front elevation with heights & material speciacion

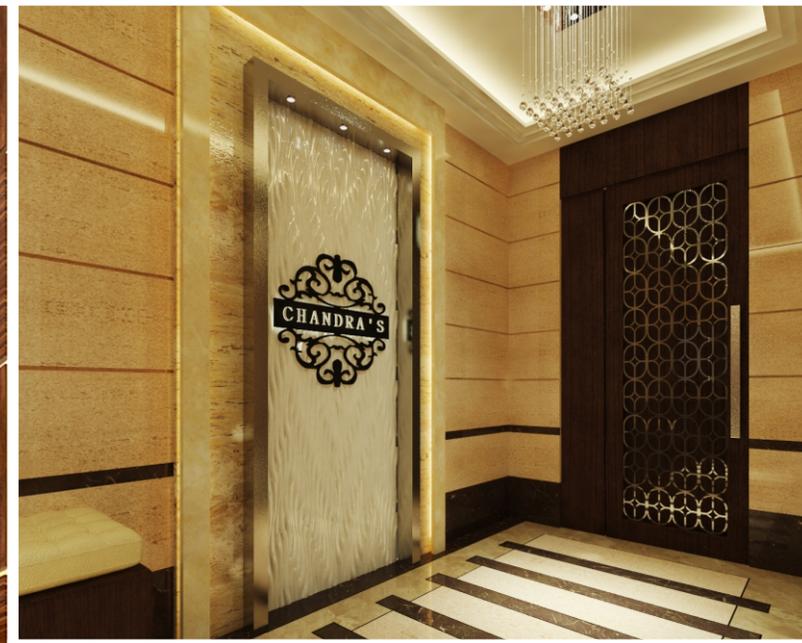
CEILING LAYOUT

Leveling & use of materials
Cut sections
Legend of false ceiling

ELECTRICAL LAYOUT

Layout & light point
Switch board & heights
Electrical legend & symbols





Auto CAD 3D (60 hrs)

MODELING

Raster image & super hatch
i-sometric view
View ports & Visual styles
Solid modeling & editing

TEXTURING

Applying materials basic color
Making of bump map & tiling
Texture editor & making shades

LIGHTS

Theory of lights
Environment & effects
Sunlight & fog light
Optimizing placements & movement
of cameras



Autodesk 3Ds Max (360 hrs)

MODELLING

Introduction
 Basic functions of key & unit set up
 General theory of modeling
 Compound objects & parametric deformers
 Editable spline / layer & group
 Modeling in editable poly & nubs editable
 Using free form deformation bevel & bevel profile

TEXTURING

Apply material & ID, texture editor, making shades, layered texture, making bump map, adjusting color, adjusting seculars highlights, unwrap UVW mapping

LIGHTING

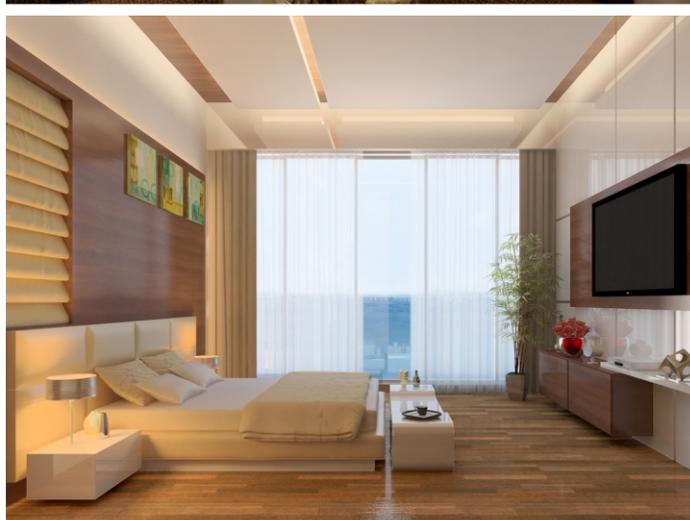
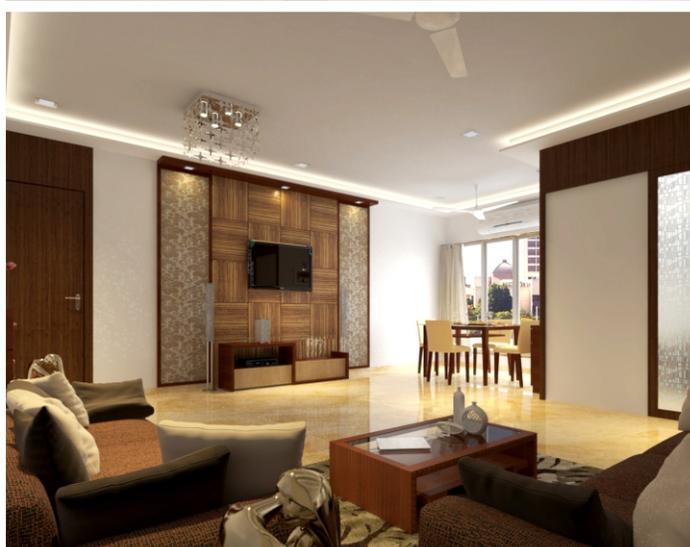
Theory of standard & photometric lights, understanding types of lights & shadows, sunlight, add glow/fog light

RENDERING

Theory of mental ray, render, render setup, improvements of the environment effect, working with the landscape & elements of render.

ANIMATION

Animation survey, key frame animation, using a reactor & cloth.
 Particle plot system & creating a walk through animation.



V-ray (60 hrs)

TEXTURING SPECIALIZATION

Apply Material & Editor, texture Editor, Making Shade, Layered texture, making bump map, adjusting basic color, adjusting Secular's high light, Unwrap UVW mapping.

RENDERING SPECIALIZATION

Theory of V-ray render, render setup, effects, improvements of the environment effect, Exterior, working with landscape.

LIGHTING SPECIALIZATION

Theory of V-ray light, understanding the many different Lighting max, shadows, sunlight, Add Glow / fog lights, optimizing placement and movement V-ray cameras.

Adobe Photoshop (60 hrs)

Image editing, adjustment of color range, clip & section options, layer & layer marks, color balance, channel, group & filters, paintbrush options, environment effects, landscaping view, final project rendering.





Ravit Architecture (60 hrs)

- Building information modeling for architectural design, working with revit elements & families.
- Creating & Modifying levels & grids, creating a basic floor plan.
- Using editing & modification of tools
- Working with dimensions
- Applying & Removing constraints.
- Applying creating modifying floors, roots, stairs, railings, curtain, walls.
- Working with ceilings, creating & modifying
- Creating renderings, walkthroughs

Google Sketch Up (60 hrs)

- Introduction to sketch up, creating of groups & components
- Applying texture & materials, Colours
- Creating of landscape, Turning 2D into 3D & presentations of modeling assignments.

