



Certificate Title



CADD Centre Lanka (Pvt) Ltd

certificate title

IN: CAAD CENTER

AWARDED TO: test ...

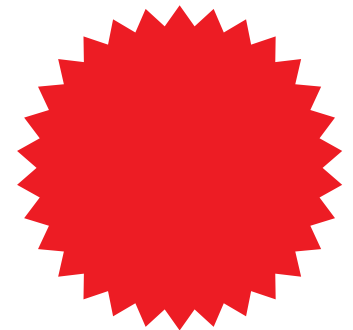
AT: Jaffna

DURING: From-2022-07-13 To-2022-07-22

STUDENT ID: test@user.com

Ajith Amersekera
Managing Director

Signature
12 -06-2022



Master Franchise Holder for Sri Lanka



TVEC Reg No. P01/0781

ID:

Transcript

Program : Certificate Title

Student Name :

Student ID :



Training content

To understand and work on AutoCAD
To work on GUI of AutoCAD
To understand co-ordinate systems in AutoCAD
To create Lines and Polylines
To create Arcs and Circles
To select entities for modification
To edit and Modify Entities Created
To set the Drafting Parameters
To manage the drawing Files
To add text information to the drawing
To set properties of objects
To understand Hatch Patterns
To create Hatch Patterns
To understand Entity Grips
To edit entities using Grips
To Inquire objects
To understand Computer Aided Dimensioning
To understand Dimensioning methods in AutoCAD
To create Dimension styles in AutoCAD
To understand the productivity tools in AutoCAD
To create and use blocks
To create and use dynamic blocks
To understand attributes
To create and manager attributes
To understand and use the measuring tools in AutoCAD

To create slide
To make presentations using slides
To make and run Scripts
To create documents with OLE
To understand the external references
To use external reference for productivity
To understand AutoCAD Design Center
To understand and use tool palettes
To explode the drawing
To Understand Plotting the drawings
To use AutoDesk DWF viewer
To publish drawing Web Format
To publish drawing and designs
To understand 3D Modeling concepts in AutoCAD
To understand and use 3D Viewpoint
To understand View ports
To understand UCS
To understand and use 3D Coordinate System
To understand create Wire Frame models
To create Surface Models
To create Solid Models
To create and use 3D Surface Primitive
To Shade the Model
To make slice the 3D model
To create sectional 3D model
To make Union of 3D model

To Subtract the models
To identify Interference and intersection
To edit Solid Model
To use 3D Solid primitives
To understand Rendering Techniques
To understand rendering engine
To know about Anti-Aliasing
To render models in View port
To render a file containing a 3D Model

Name of Software/s :

Course Duration (in hours) :

Final Grade :

Grading : 35 - 49 marks - S - Ordinary Pass I 50 - 64 marks - C - Credit Pass I 65 - 74 marks - B - Merit Pass I 75 and above - A - Distinction Pass

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