

Live Instructor-led Online Course

Mastering Product Design using SolidWorks

Certificate	:	Yes
Language	:	English
Level	:	Essential
Subject	:	3D Modeling
Duration	:	02:00 Hours / Day

Course Overview:

SolidWorks is a solid modeling software used for CAD/CAE in the mechatronics industry. It can be used to design and build mechanical, electrical, electronic, and software elements. This course teaches you how to plan, visualize, ideate, come up with technical and engineering drawings, and models. In addition, it also covers prototyping and evaluating the feasibility of the designs - and creating photo-quality content from 3D data.

Learning Outcome:

Upon completion of the course, you will learn how to use SolidWorks for designing parts, drawings and assemblies cutting across mechanical, electrical, electronics domains. Key topics covered include:

- Sketcher Basics
- Part Modeling
- Editing Features
- Design Table / Library Features
- Surface Overview
- Bottom-up Assembly
- Exploding Assemblies
- Sheet Metal

Ideal for:

- Mechanical / electrical / electronics engineers
- Product design professionals

Course Fees: USD 300

Payment Details : 100% Advance payment to be done.

Bank Details : HDFC Bank EEFC A/c No.50200031426731

Account Name: CADD Centre Training Services Private Limited

Bank: HDFC Bank

Branch: Dr Radhakrishnan Salai Branch

IFSC: HDFC0001097

EEFC A/c No.50200031426731

or

Link for card payments https://caddcentre.com/IBOnlinePayment/common_pg.php

Kindly request you to make the payment and update us to schedule the training.

Thanks & Regards,

Babu Radhakrishnan,

Business Manager

CADD Centre Training Services Pvt Ltd

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