



## A TRAINING PROGRAM ON **SOLIDWORKS MANUFACTURING ASPECTS FOR STARTUPS**

A training program on Solidworks Manufacturing Aspects is designed to help startups learn how to design and manufacture products using Solidworks, a popular CAD/CAM/CAE software program. The program focuses on the manufacturing aspects of Solidworks, such as designing for manufacturability, creating 3D models and CNC tool path for manufacturing, generating manufacturing drawings, and producing high-quality parts. Solidworks is widely used in the manufacturing industry, and startups can benefit from this powerful tool to create innovative products that meet customer needs while reducing production costs. This training program will cover the basics of Solidworks, key features, benefits, and practical skills like modeling, CNC part programming, and manufacturing documentation. Through this program, startups will gain the knowledge and skills to design and manufacture products efficiently and effectively using Solidworks.



**7 APRIL, 2023 (FRIDAY)**  
10.30 AM - 05.00 PM

**REGISTER NOW**

<https://forms.gle/GB9nfaX3kmlUARWZ9>

### Venue

Coworking Space, Ground Floor, ASHINE, SVNIT

**More Information** 9979062555

**Knowledge Partner**



- Registration is mandatory. Limited Seats available.
- Selection of the participants will be on First Come First Serve Basis.

