

Training Course on Parametric 3D Modelling – DM-INPT01

<i>Target Group</i>	<i>Engineers, Mould Designers, Product Developers, Technical Officers, CNC Machine Operators, Lecturers, Instructors, Technical College Students, School-leavers*</i>	Course Content <ul style="list-style-type: none">• Fundamental of Solid Modelling• Basics in Feature-Based & Parametric Modelling• Modelling Tools & Techniques• Creating Sub-Assemblies and Assemblies• Generating 2D Drawings with dimensions• Solid Modelling Hands-on and Take-home Assignments• Solid Modelling Project
<i>Entry requirements</i>	<ul style="list-style-type: none">• Candidates that possess G.C.E. A/L, equivalent (SLQF L2 or NVQ L4), or higher qualification• Candidates with pending G.C.E. A/L or equivalent results*• Knowledge of 2D computer-aided draughting, 3D computer-aided modeling, and Engineering, and technical drawings is an added advantage <p style="text-align: right;">* conditions apply</p>	
<i>Duration</i>	<i>10 Weeks (Part-time) Lectures - Weekends (Sunday) Hands-on - Weekends (Sunday)</i>	
<i>Schedule</i>	<i>Lectures, Assignments, & Project</i>	
<i>Group Size</i>	<i>30-60 Participants</i>	
<i>Course Fee</i>	<i>Rs. 45,000/-</i>	
<i>Commences on</i>	<i>Sunday the 18th of February 2024</i>	
<i>Apply before</i>	<i>Tuesday the 06th of February 2024</i>	

Forward your applications by post or email to the Director on or before the closing date for applications

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Application form



Course details