**Introduction**
Get equipped with the fundamentals of engineering drawings and its application in the manufacturing and production environment. In this course, participants will gain knowledge and skills in drawing applications, and develop the ability to draw simple *technical drawings that are usable for the manufacturing processes.*

**Course Objectives/Outline**
1. Introduction to wood types and technical drawing
2. Size and format of technical drawings
3. Orthographic projections
4. Representation of view
5. Dimensioning systems
6. Introduction to machine elements
7. Introduction to dimensional tolerance and fit
8. Introduction to surface finishing

**Total Training Hours:** 16 hours (2 days)

**Course Fee**
NTUC’s e2i Funded Course Fee*: $377.64 nett
Full Course Fee: $755.29 nett

*For Singaporeans/PRs only.

Other terms and conditions may apply. SFIC Institute and NTUC’s e2i reserve the right to amend any of these terms and conditions at any point in time without prior notice.

For enquiries, please contact SFIC Institute at 6496 9451/8 or email to enquiry@sficinstitute.com

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