

VeSys 2.0 Design (2 days)

Course Overview

The course is designed to equip you with the methods and skills used to create and maintain wire harness drawings and the associated component database.

Hands-on lab exercises will reinforce lecture and discussion topics under the guidance of our industry expert instructors.

You Will Learn How To

- Create and maintain a component database
- Create connector/component symbols
- Create a schematic drawing within a designated project area
- Understand and correct design errors
- Produce schematic reports
- Import and export data

Hands-On Labs

Throughout this course, extensive hands-on lab exercises provide you with practical experience using VeSys Design software. Hands-on lab topics include:

- Creation of components
- Creation of symbols
- Creation of schematic drawings
- Generation of design reports

Prerequisites

- A Working knowledge of CAD would be helpful

Key Topics

- Component data input and maintenance
- Creation and maintenance of a schematic diagram
- Component sharing
- Simulation of schematics

Related Courses

- [VeSys 2.0 Harness](#)