

# VeSys 2.0 Harness (2 days)

## Course Overview

The course is designed to equip you with the methods and skills used to create and maintain 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 component symbols
- Create 2D harness drawings
- Understand and correct design errors
- Produce manufacturing reports
- Import and export data including importing VeSys 2.0 design data
- Create scaled drawings of harnesses

## Hands-On Labs

Throughout this course, extensive hands-on lab exercises provide you with practical experience using VeSys 2.0 Harness software. Hands-on lab topics include:

- Creation of components
- Creation of harness drawings
- Creation of symbols
- Importing of data
- Correction of design errors

## Prerequisites

- A Working knowledge of CAD would be helpful

## Key Topics

- Component data input and maintenance
- Harness creation
- Harness processing/checking
- Harness Reports
- Synchronizing data
- Design change management

Link to Student Workbook: [TOC.pdf](#)

## Related Courses

- [VeSys 2.0 Design](#)