BICSI Trainings at Schaedler Yesco

BICSI training is designed to support those involved in designing, installing, implementing, and maintaining systems for voice, data, and audio/video technologies.

IN101: BICSI Installer Level 1 Training - York Branch

Dates Available: *June 3 - 7, 2024*

Course Series Overview:

Think of this as the first step to a successful career in cabling installation, or a solid introduction to the basics for those who simply seek the knowledge. IN101 is an intensive five-day, 40-hour course designed to provide entry level cabling installers with the background, knowledge and basic skills needed to function effectively on the job.

IN250: BICSI Installer Level 2 (Fiber) Training - York Branch

Dates Available: *September 23-27, 2024*

Course Series Overview:

This five-day course is a hands-on/application-focused course that prepares installers to pull, terminate, splice, and test fiber cabling as part of an information and communications technology (ICT) system. The course includes topics on fiber transmission principles and general safety practices associated with working with fiber cabling.

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IN225: BICSI Installer Level 2 (Copper) Training - York Branch

Dates Available: *August 12 - 16, 2024*

Course Series Overview:

This five-day course is a hands-on/application-focused course which sets the foundation of a copper-based structured cabling system installation. The course includes topics on professionalism, copper transmission principles and general safety practices associated with copper cabling.

TE350 BICSI Technician Training

Dates Available: *November 11 - 15, 2024*

Course Series Overview:

Take your installation performance to the next level through the study of specialized systems and advanced copper and optical fiber structured cabling systems. TE350 is an intensive five-day course that provides the necessary skill set of a structured cabling systems technician. An advanced study of copper terminating, testing and troubleshooting will open this course. A significant amount of time will then be spent on the splicing, testing and troubleshooting of optical fiber cable. The third major topic covered in this class will be field coordination, including site surveys, blueprint reading, network infrastructure and project management. This course will also cover emerging technologies within cabling installation.

View full training calendar

Register for a BICSI class today!

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