

Are you looking to increase your ICT knowledge? Trust BICSI to help with your continuing education and keep you current on industry best practices.

As a BICSI Installer 2, Copper credential holder, you will be confident in your knowledge of BICSI best practices and the most up-to-date codes and standards.

Advance your installation career to the next level and gain the advantage. Attend IN225 at our BICSI (ATF) in Norcross, Ga.

IN225
BICSI Installer 2,
Copper Training

5.5-Day Course
M-F 8am-5pm
SAT: 8am-10am
written test

BICSI CECS
35

IN225: BICSI Installer 2, Copper Training

Keep up with innovations and trends in copper cabling installation.

This five-day course sets the foundation of a copper-based structured cabling system installation. The course begins with an overview of copper transmission principles, professionalism, life safety and general industry best practices, as related to copper. A significant amount of course time will then be spent on BICSI best practices for the installation, termination, testing and retrofitting of copper cable. Additional topics covered will include BICSI best practices for pathways and spaces; grounding, bonding and protection; and firestopping.

Experience

One or more years of current and verifiable ICT industry installation experience.

Who Should Attend

Cabling installers who wish to expand their knowledge of the industry, learn new copper installation skills and continue to advance professionally.

Knowledge and Skills

Must be able to distinguish between different colors and possess manual dexterity to complete fine motor tasks. Topics taught in class build upon what is taught in IN101.

Course Materials

Students **MUST** bring a print version of the Information Technology Systems Installation Methods Manual (ITSIMM) to class.

The manual (NOT included in the course fee) can be ordered online [here](#).

The workbook will be provided on first day of class (included in the course fee).

Course Preparation

Reading the ITSIMM before coming to class is strongly recommended for class and exam success. It's recommended that examinees spend at least 50 hours studying the *ITSIMM*.