

BICSI Information Transport Systems (ITS) Training

BICSI's goal is to produce highly competitive installers in a minimal amount of time and at a reasonable cost. Highlights of the program include core skills training, registration examinations and structured on-the-job training.

Completion of the training program provides participants with the skills to conduct site surveys, pull wire/cable and test and terminate copper and fiber cable to the highest level of specification.

Who it might be for: Network/Computer Techs, Security System Installers, Telephone System Installers, Computer Network Installers.

Class Description	Code	Days	Manual	Application	Tuition	Price
ITS Installer 1	IN100	5 Days	\$95 (required)	\$200 (required)	\$1,405	\$1,700
ITS Installer 1 is for anyone wishing to pursue a career in ITS cabling distribution. ITS Installer 1 training is design for individuals with little or no cabling installation experience.						
ITS Installer 2	IN200	5 Days	\$95 (required)	\$200 (required)	\$1,405	\$1,700
ITS Installer 2 is for anyone wishing to expand their knowledge of the industry, learn new skills and continue to advance professionally.						
ITS Technician	TE300	5 Days	\$95 (required)	\$200 (required)	\$1,405	\$1,700
ITS Technician is for highly experienced ITS cabling installers.						

Why Train with FiberOptic.com?

- Convenient monthly class schedule.
- Top Instructors.
- Trained on the latest equipment from the top telecommunication manufacturers.
- State-of-the-art training facility.
- **Get Listed!** All graduates are listed on our website.



FiberOptic.com Certifications

FiberOptic.com offers certification courses for those individuals interested in the fiber optic installation field. These comprehensive courses offer practical knowledge and teach the latest techniques. The Certified Fiber Optic Installer course also offers an optional ETA certification upon completion of the course and passing of the examination.

Who it might be for: Telephone System Installers, Lineman, Network/Computer Techs, Employees of Service Providers and System Managers.

Class Description	Code	Days	Price
Certified Fiber Technician	FOT-CFT	2 Days	\$600
Includes: Fiber Optic Theory, Cable Selection/Preparation, Connectorization/Termination, Enclosures/Cable Management and Optical Loss Testing.			
Certified Fiber Installer	FOT-CFI	4 Days	\$1,350
Includes the above and: Basic Network Design, Fusion Splicing and OTDR Testing. ETA Certification Available!*			

* For an additional \$150, students may choose to receive an ETA Certification upon successful completion of the course and ETA exam.

FiberOptic.com Master Certifications

FiberOptic.com Masters Program is the first of its kind in the telecommunications field. FiberOptic.com's Masters Program is designed to provide an unmatched, real-life field experience with solid classroom instruction. Using various labs designed around specific interests, the Masters is perfect compliment for experienced workers and previous Fiber certified members.

Who it might be for: Certified Fiber Optic Installers, Fiber-to-the-home Installers, Communications Specialists, Lineman and Employees of Fiber Installation Contractors.

Class Description	Code	Days	Price
Master in Splicing	FOT-MFS	2 Days	\$1,350
Advanced Network Design and Advanced Fusion Splicing (Labs)			
Master in Testing	FOT-MFT	2 Days	\$1,350
Emergency Restoration, Advanced Optical Loss Testing, Advanced OTDR Testing and Reporting and Fiber Characterization (Labs)			
Master Fiber Installer	FOT-MFI	4 Days	\$3,000
Includes above and: FiberOptic.com Master Fiber Installer Certification.			

Introducing FiberOptic.com Training

We have the **EXPERIENCE** to give you the **EXPERTISE**

...with a **VALUE** that speaks for itself.
FiberOptic.com Certified!



EXPERIENCE

- We have experience training various personnel ranging from AT&T and Verizon to the US Military, Government Officials and Contractors.
- Aside from the US, we have trained in locations in South America, Africa and the Middle East.

EXPERTISE

- BICSI Certification
- ETA (Electronics Technician Association) Certification
- FiberOptic.com (FOM) Certification

VALUE

- Fair and competitive pricing.
- Custom training available.
- On-site training available.
- Courses approved for continuing education credits.
- Gain exposure to various equipment from top manufacturers, including: Sumitomo, AFL, Fujikara, Multilink, Hoffman, Fitel, EXFO and Noyes.
- Continuing relationship with FiberOptic.com provides you with project assistance, rental solutions, tools and troubleshooting.

BICSI Training Program

January	1-5 (IN200)	July	2-6 (IN200)
February	5-9 (TE300)	August	6-10 (TE300)
March	5-9 (IN200)	September	3-7 (IN200)
April	2-6 (TE300)	October	1-5 (TE300)
May	7-11 (IN200)	November	5-9 (IN200)
June	4-8 (TE300)	December	3-7 (TE300)

Certified Fiber Optic Installer

January	15-18	July	16-19
February	19-22	August	20-23
March	19-22	September	17-20
April	16-19	October	15-18
May	21-24	November	12-15
June	18-21	December	17-20

Come See Us In Your City:

- | | | |
|-------------|-----------------|---------------------------|
| • Las Vegas | • Philadelphia | We'll come to you! |
| • Chicago | • Dallas | On-site training is |
| • Orlando | • Denver | also available. Call |
| • Atlanta | • San Francisco | for more information. |

Which course is right for you?

Are you interested in
Fiber or Copper?

Fiber

Copper

Do you have at
least 2 years
Experience in the
industry or a fiber
optic certification?

Yes

No

BICSI

ITS Installer 1

ITS Installer 2

ITS Technician

**FiberOptic.com
Certification**

Certified Fiber Technician*

Certified Fiber Installer*

**FiberOptic.com
Masters
Certification**

Master in Splicing*

Master in testing*

Master Fiber Installer*

**Certification
Renewal**

Do you have 2
Years experience in
the industry?

Yes


No

No

Yes

Do you have at least
5 years experience in
the industry?

*Continuing education credits
available for BICSI and ETA.
Inquire for more information

-  Classes Available On-site
-  Classes at Breinigsville Only



BicsiTM

Approved Training Facility

Contact:

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