

# BICSI Course Price List\*



ICT Design Fundamentals	Distribution Design (RCDD)	<i>Data Center Electronic Flash Cards (2019 standard)</i> Member: \$99; Nonmember: \$125
<p><b>FSC101: Fundamentals of Structured Cabling Systems</b> BICSI CONNECT Course Member: \$470; Nonmember: \$495</p> <p><b>FMD101: Fundamentals of Telecommunications Media</b> BICSI CONNECT Course Member: \$490; Nonmember: \$515</p> <p><b>FBG101: Fundamentals of Bonding and Grounding</b> BICSI CONNECT Course Member: \$275; Nonmember: \$295</p> <p><b>FND101: Fundamentals of Network Design</b> BICSI CONNECT Course Member: \$470; Nonmember: \$495</p> <p><b>FPM101: Fundamentals of Project Management</b> BICSI CONNECT Course Member: \$185; Nonmember: \$205</p> <p><b>FBL101: Fundamentals of ICT for Installers and Designers (bundle of above 5 courses)</b> BICSI CONNECT Course Member: \$495; Nonmember: \$595</p>	<p><b>DD101: Foundations of Telecommunications Distribution Design</b> BICSI CONNECT Course Member: \$875; Nonmember: \$1,030 Required Manual: <i>TDMM</i></p> <p><b>DD102: Applied Best Practices for Designing Telecommunications Distribution Systems</b> 5-Day Course Member: \$2,660; Nonmember: \$2,815 Required Manual: <i>TDMM</i></p>	<p><b>Bonding and Grounding</b></p> <p><b>BG101: Foundations of Telecommunications Bonding and Grounding</b> BICSI CONNECT Course Member: \$795; Nonmember: \$925</p> <p><b>BG102: Best Practices for Telecommunications Bonding and Grounding</b> 3-Day Course Member: \$1,475; Nonmember: \$1,605</p>
	<p><b>Project Management (RTPM)</b></p> <p><b>PM101: Introduction to Project Management</b> BICSI CONNECT Course Member: \$450; Nonmember: \$485</p> <p><b>PM102: Applied Telecommunications Project Management</b> 5-Day Course Member: \$2,395; Nonmember: \$2,545 Required Manual: <i>TPMM</i></p> <p><b>PM103: Advanced Tools for ICT Project Management</b> BICSI CONNECT Course Member: \$450; Nonmember: \$485</p>	<p><b>Installation</b></p> <p><b>IN101: BICSI Installer 1® Training</b> 4.5-Day Course (not including exam) Member: \$1,675; Nonmember: \$1,825 Required Manual: <i>ITSIMM</i></p> <p><b>IN225: BICSI Installer 2, Copper® Training</b> 4.5-Day Course (not including exam) Member: \$2,195; Nonmember: \$2,345 Required Manual: <i>ITSIMM</i></p> <p><b>IN250: BICSI Installer 2, Optical Fiber® Training</b> 4.5-Day Course (not including exam) Member: \$2,395; Nonmember: \$2,545 Required Manual: <i>ITSIMM</i></p>
<p><b>Test Preparation Courses</b></p>	<p><b>Outside Plant (OSP)</b></p>	<p><b>TE350: BICSI Technician Training</b> 4.5-Day Course (not including exam) Member: \$2,495; Nonmember: \$2,645 Required Manual: <i>ITSIMM</i></p>
<p><b>RCDD Online Test Preparation Course, v. 13</b> BICSI CONNECT Course Member: \$795; Nonmember: \$925 Required Manual: <i>TDMM</i></p> <p><b>DCDC Online Test Preparation Course</b> BICSI CONNECT Course Member: \$695; Nonmember: \$825 Required Standard: ANSI/BICSI 002</p>	<p><b>OSP101: Introduction to Outside Plant Design</b> BICSI CONNECT Course Member: \$795; Nonmember: \$925</p> <p><b>OSPI02: Applied Outside Plant Design</b> 5-Day Course Member: \$2,375; Nonmember: \$2,525</p>	<p><b>Installation Exam Study Aids, based on 7th ed. <i>ITSIMM</i></b> BICSI CONNECT Course (included with related installation course above, or can purchase separately) Required Manual: <i>ITSIMM</i>, 7th ed.</p>
<p>Note: BICSI manuals and standards are not included in course fees.</p>	<p><b>Data Center Design (DCDC)</b></p> <p><b>DC101: Introduction to Data Center Design</b> BICSI CONNECT Course Member: \$905; Nonmember: \$1,060</p> <p><b>DC102: Applied Data Center Design and Best Practices</b> 5-Day Course Member: \$2,700; Nonmember: \$2,855</p>	<p><b>Installer 1</b> Member: \$95; Nonmember: \$155</p> <p><b>Installer 2, Copper</b> Member: \$95; Nonmember: \$155</p> <p><b>Installer 2, Optical Fiber Technician</b> Member: \$95; Nonmember: \$155</p>

To register for a BICSI course, visit [bicsi.org/courses](http://bicsi.org/courses) or contact BICSI at +1 813.979.1991 or 800.242.7405 (USA & Canada toll-free).

\*Prices subject to change without notice. Please visit [bicsi.org](http://bicsi.org) for current price list.

<p><i>Information Technology Systems Installation Methods Manual (ITSIMM)</i>  <b>Manual/Download Set (7th edition)</b>            Member: \$260; Nonmember: \$290  <b>Print or Download (7th edition)</b>            Member: \$220; Nonmember: \$240</p>	<p><i>ICT Installation Practices Field Guides:</i>  <b>Vol. 1 – General Cabling</b>  <b>Vol. 2 – Copper Cabling</b>  <b>Vol. 3 – Optical Fiber Cabling</b>  <b>Print/Download Set (each volume)</b>            Member: \$30; Nonmember: \$35  <b>Print or Download (each volume)</b>            Member: \$25; Nonmember: \$30  <b>All Three Volumes Purchased Together:</b>  <b>Print/Download Set</b>            Member: \$72.90; Nonmember: \$94.50  <b>Print or Download</b>            Member: \$60.75; Nonmember: \$81</p>	<p><i>ANSI/BICSI 007-2020, Information Communication Technology Design and Implementation Practices for Intelligent Buildings and Premises</i>  <b>Print/Download Set</b>            Member: \$92; Nonmember: \$115  <b>Download only</b>            Member: \$76; Nonmember: \$95</p>
<p><i>Outside Plant Design Reference Manual (OSPDRM)</i>  <b>Manual/Download Set (6th edition)</b>            Member: \$285; Nonmember: \$330  <b>Print or Download (6th edition)</b>            Member: \$255; Nonmember: \$300</p>	<p><i>ANSI/BICSI 001-2017, Information and Communication Technology Systems Design and Implementation Best Practices for Educational Institutions and Facilities</i>  <b>Print/Download Set</b>            Member: \$92; Nonmember: \$115  <b>Download only</b>            Member: \$76; Nonmember: \$95</p>	<p><i>ANSI/BICSI 008-2018, Wireless Local Area Network (WLAN) System Design and Implementation Best Practices</i>  <b>Print/Download Set</b>            Member: \$92; Nonmember: \$115  <b>Download only</b>            Member: \$76; Nonmember: \$95</p>
<p><i>Telecommunications Distribution Methods Manual (TDMM)</i>  <b>Manual/Download Set (14th edition)</b>            Member: \$385; Nonmember: \$435  <b>Download (14th edition)</b>            Member: \$325; Nonmember: \$375</p>	<p><i>ANSI/BICSI 002-2019, Data Center Design and Implementation Best Practices</i>  <b>Print/Download Set</b>            Member: \$475; Nonmember: \$595  <b>Download only</b>            Member: \$425; Nonmember: \$525            Also available in Japanese through BICSI Japan office.</p>	<p><i>BICSI 009-2019, Data Center Operations and Maintenance Best Practices</i>  <b>Print/Download Set</b>            Member: \$212; Nonmember: \$265  <b>Download only</b>            Member: \$188; Nonmember: \$235            Also available in Japanese through BICSI Japan office.</p>
<p><i>TDMM Electronic Flash Cards (14th edition)</i>            Member: \$225; Nonmember: \$275</p>	<p><i>ANSI/BICSI 003-2014, Building Information Modeling (BIM) Practices for Information Technology Systems</i>  <b>Print/Download Set</b>            Member: \$36; Nonmember: \$45  <b>Download only</b>            Member: \$30; Nonmember: \$37.50</p>	<p><i>ANSI/BICSI N1-2019, Installation Practices for Telecommunications and ICT Cabling and Related Cabling Infrastructure</i>  <b>Print/Download Set</b>            Member: \$36; Nonmember: \$45  <b>Download only</b>            Member: \$30; Nonmember: \$37.50</p>
<p><i>Telecommunications Project Management Manual (TPMM)</i>  <b>Manual/Download Set (1st edition)</b>            Member: \$255; Nonmember: \$305  <b>Print or Download (1st edition)</b>            Member: \$215; Nonmember: \$260</p>	<p><i>ANSI/BICSI 004-2018, Information Communication Technology Systems Design and Implementation Best Practices for Healthcare Institutions and Facilities</i>  <b>Print/Download Set</b>            Member: \$92; Nonmember: \$115  <b>Download only</b>            Member: \$76; Nonmember: \$95</p>	<p><i>ANSI/BICSI N2-2017, Practices for the Installation of Telecommunications and ICT Cabling Intended to Support Remote Power Applications</i>  <b>Print/Download Set</b>            Member: \$12; Nonmember: \$15  <b>Download only</b>            Member: \$0; Nonmember: \$0</p>
<p><i>Essentials of Data Center Projects (EDCP)</i>  <b>Print/Download Set (1st edition)</b>            Member: \$60; Nonmember: \$80  <b>Download only (1st edition)</b>            Member: \$50; Nonmember: \$65</p>	<p><i>ANSI/BICSI 006-2020, Distributed Antenna System (DAS) Design and Implementation Best Practices</i>  <b>Print/Download Set</b>            Member: \$92; Nonmember: \$115  <b>Download only</b>            Member: \$76; Nonmember: \$95</p>	<p><i>ANSI/BICSI N3-2020, Planning and Installation Methods for the Bonding and Grounding of Telecommunications and ICT Systems and Infrastructure</i>  <b>Print/Download Set</b>            Member: \$36; Nonmember: \$45  <b>Download only</b>            Member: \$30; Nonmember: \$37.50</p>
<p><i>Essentials of Bonding and Grounding, Ver. 1.0</i>  <b>Download only</b>            Member: \$25; Nonmember: \$30</p>	<p><i>BICSI Library—All current BICSI manuals and standards</i>  <b>Manuals/Downloads Set</b>            Member: \$2,040; Nonmember: \$2,485  <b>Download only</b>            Member: \$1,760; Nonmember: \$2,115            Visit <a href="http://bicsi.org/publications">bicsi.org/publications</a> for current product list.</p>	<p><i>BICSI G1-17, ICT Outside Plant Construction and Installation: General Practices</i>  <b>Print/Download Set</b>            Member: \$12; Nonmember: \$15  <b>Download only</b>            Member: \$0; Nonmember: \$0</p>
<p><i>BICSI's Special ICT Design Considerations, Ver. 1.0</i>  <b>Download only</b>            Member: \$25; Nonmember: \$30</p>		
<p><i>BICSI's Special ICT Installation Considerations, Ver. 1.0</i>  <b>Download only</b>            Member: \$25; Nonmember: \$30</p>		
<p><i>BICSI's ICT Terminology Handbook, Ver. 2.0</i>  <b>Download only</b>            Member: \$0; Nonmember: \$0</p>		

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