



**CSA Group’s Training Products on the 2018 Canadian Electrical Code**

<b>Course Name</b>	<b>description</b>	<b>Link on CSA Store</b>	<b>Format</b>
<b>Detailed Overview of Changes – 2018 Canadian Electrical Code</b>	<p>The 2018 Canadian Electrical Code, Part I contains many critical updates and major changes that are potentially of significance to your business. This course is designed to provide an update on all detailed changes contained in the new edition.</p> <p>Designed for professionals with a good working knowledge of the CE Code, Part I, and who only need to know the changes to the new edition, this course offered several formats such as: Online, in-class or onsite at your location, provides a comprehensive overview of the key changes in the 2018 edition.</p>	<a href="https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=2426016">https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=2426016</a>	On line (4 hours) – In classroom 1 day course
<b>Navigating the 2018 Canadian Electrical Code</b>	<p>This course provides practical guidance on how to navigate and use the 2018 Canadian Electrical Code, Part I so that you can easily locate the information you need the most, whenever you need it. This online course is designed to help CE Code users save time and increase productivity by learning how to more effectively find information, definitions and recognize the overall scope of the code.</p>	<a href="https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=2426118ol">https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=2426118ol</a>	On line (30 minutes)
<b>Modularized Electrical Code Onsite Training</b>	<p>CSA Group has an entire library of learning modules for the Canadian Electrical Code that are typically pre-packaged into set training courses. Customers now have the flexibility to create a personalized training curriculum, based on the Canadian Electrical Code, for their group onsite training event. Our broad selection of training modules offer a flexible, modular solution where you</p>	<a href="https://store.csagroup.org/ccrz_CCPage?pageKey=content&amp;contentkey=Modularized_Onsite_Request_EN">https://store.csagroup.org/ccrz_CCPage?pageKey=content&amp;contentkey=Modularized_Onsite_Request_EN</a>	In class room, time depends on the number of modules selected

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	control the content & timing of your training session, to deliver you the most value.		
<b>2018 Canadian Electrical Code: Grounding &amp; Bonding</b>	<p>This online course provides an overview of the grounding, bonding and equipotential bonding requirements in the 2018 Canadian Electrical Code, Part I. Rather than reviewing the Code in its entirety, this course is designed to provide a comprehensive overview of Section 10 of the CE Code.</p> <p>With an emphasis on safety, this course explores the requirements for grounding and bonding to help minimize the risk and severity of electric shock to better protect workers and prevent damage to property during a fault event.</p> <p>This course highlights practical information through scenarios, activities and real-world examples to assist in conveying CE Code requirements</p>	<a href="https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=2426019ol">https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=2426019ol</a>	On line training (3 hours)
<b>Renewable Energy 2018 Canadian Electrical Code</b>	<p>The Canadian Electrical Code, Part I is regularly updated to reflect the latest advancements in technology and other key considerations to help encourage innovation, improve environmental sustainability and to meet the needs of Canadians from coast to coast.</p> <p>This online course provides a detailed overview of the sections of the 2018 CE Code, Part I that focus on renewable energy, with particular emphasis on Section 64. The course will explore</p>	<a href="https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=renewable_energ_ol">https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=renewable_energ_ol</a>	On line training (6 hours)

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	requirements for different types of renewable energy systems, relevant system components, functions, maintenance, safety and operation. Course content is conveyed through scenarios, activities and real-world examples.		
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<p><b>2018 Canadian Electrical Code Essentials Commercial, Industrial &amp; Institutional Construction – 2018 CE Code</b></p>	<p>Designed to give participants a solid foundation to understand and apply the latest requirements of the 2018 Canadian Electrical Code, Part I of particular relevance to commercial, industrial and institutional construction projects.</p> <p>With a focus on new installation and renovation projects, this training course explores the most practical CE code concepts through scenarios, interactive activities and real-world examples for the commercial, industrial and institutional construction sectors to help participants interpret Code requirements necessary to create and maintain a safe working environment.</p> <p>This course will be ideal for CE code users working in commercial, industrial and institutional construction projects. The course aims to help professionals working in the construction industry save time, increase productivity and maximize their learning experience by focusing on the most relevant sections, applicable examples &amp; requirements in construction situations.</p> <p>This course is available online, in-class, or on-site at your location to best suit your needs. A certificate of achievement is provided upon completion of the course</p>	<p><a href="https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=50070488os">https://store.csagroup.org/ccrz_ProductDetails?viewState=DetailView&amp;cartID=&amp;portalUser=&amp;store=&amp;cclcl=en_US&amp;sku=50070488os</a></p>	<p>In classroom (2 days), on line 9 hours flexible time learning</p>
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<p><b>Manufacturing, Design, Planning – 2018 Canadian Electrical Code</b></p>	<p>This training course is designed to help users understand and meet CE Code specifications on: planning, designing, approval and certification of electrical requirements. The course provides participants with a solid foundation to understand and apply the latest requirements of the 2018 Canadian Electrical Code, Part I.</p> <p>This course enables participants to learn how to interpret CE Code applications through real-life examples and scenarios and helps Code users become more confident in their ability to comply with Code requirements. Save time and enhance your productivity by learning CE code requirements most applicable to your area of work.</p> <p>This course is available online, in-class, or on-site at your location to best suit your needs. A certificate of achievement is provided upon completion of the course</p>		<p>In classroom (2 days), on line 10 hours flexible time learning</p>
<p><b>Hazardous Area Requirements for Electrical Equipment</b></p>	<p>Provides a foundation of knowledge to help operations, maintenance, safety, electrical and instrumentation professionals systematically approach requirements for designing, installing and maintaining electrical equipment in hazardous areas. It provides a complete review of classifications based on division, zone, dust and gas.</p>	<p>Will be offered as a 2 day course in classroom</p>	<p>Under development, completion Fall 2019</p>

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