

**Weekly Webinars**

BWC provides a webinar every week on a different safety & health topic where a subject matter expert shares their knowledge and provides an opportunity for participants to ask questions.

Weekly Webinar	Date	Time
Combustible Dust Hazard Analysis... What Is It & How Can You Prepare for It?	Nov. 3	11:00 a.m. - 12:00 p.m.
[Replay] "Selling Safety" and Why It's Important	Nov. 10	11:00 a.m. - 12:00 p.m.
Stress: Learning Today for Better Tomorrow	Nov. 17	11:00 a.m. - 12:00 p.m.
[Replay] Hearing Conservation Program	Nov. 24	11:00 a.m. - 12:00 p.m.

[Click here for more information](#)

Webinar Recording Replays

If you miss a webinar, just search "replay" in the [BWC Learning Management System](#).

Live Webinars Providing Credits

A live webinar is more interactive than its weekly counterpart, providing a lesson that will engage students with whiteboard activities, polling, and a final content assessment, which must be completed for BWC program credit.

Live Webinar	Date	Time
What would you do? Can we rely on Common Sense?	Nov. 10	1:30 p.m.- 2:30 p.m.

[Click here for more information](#)

Virtual Training Classes

As an alternative to in-person classes, which have been canceled due to the pandemic, BWC is providing a limited number of virtual classes to meet more in-depth learning needs. Virtual classes provide the opportunity for participation and interaction consistent with the BWC classroom experience. All credits associated with a normal classroom experience are available with virtual class completion. System and participation requirements are outlined in more detail in the link for more information below.

Virtual Class	Date	Time
Accident Analysis Half-day Workshop	Nov. 5	9:30 a.m. - 1:00 p.m.
Hazard Communication Half-day Workshop	Nov. 12	9:30 a.m.- 1:00 p.m.
Electrical Basics	Nov. 17	9:30 a.m.- 1:00 p.m.
Lockout/Tagout and Safety-related Work Practices	Nov. 18	9:30 a.m.- 1:00 p.m.

[Click here for more information](#)

Online Courses

These on-demand courses cover topics including Bloodborne Pathogens, Developing a Safety Culture, OSHA Recordkeeping 101, and others. Online course times range from 30 minutes to approximately two hours and provide the ultimate in convenience for learning at your pace and your desired time.

[Click here for more information](#)