CAMPUS FIRE SAFETY CODE TALK

Campus Fire Safety e-NewZone

March 2019

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Business continuity plans and fire inspections play an important role on today’s college campuses

Fires on college campuses can have devastating consequences, impacting learning and everyday activities. But according to NFPA member, Mike Halligan from UL, safety professionals can take steps to evaluate fire risks and identify gaps to reduce (and hopefully one day eliminate) fire hazards on campus. How? It’s all in the planning. And to do so means as a campus fire safety professional, you need to develop a business continuity plan that works together with fire inspections. By doing so, says Halligan, you’ll see the positive impact on your institution as operations quickly get back to normal after a fire incident.

When it comes time to decide how you’ll tackle the plan, Halligan stresses the importance of focusing on particular areas of campus that are more prone to fires, and not just looking at the campus as a collective whole. Addressing these places of interest and including regular fire inspections, Halligan says, have made a difference in mitigating the risks. Some of the key areas include:
Research facilities like chemistry and biology labs

Housing locations

Special event facilities

Physical plants

Remote sites (i.e. research offices, campuses abroad)

Urban/wildlands

And it should be noted that these areas not only create challenges on main campuses but they can also present problems at satellite locations, as well. As more and more higher education institutions expand across the country and around the globe, safety plans can and often do vary from one location to another. Take for instance remote campuses oversees where each country relies on its own codes, standards, and safety practices; they are different than here in the U.S. so it’s important to consider and plan for safety in all of your locations.

So whether your campus sits squarely in the middle of a bustling city or nestled among the hills of a suburban town, if you have one campus or multiple locations, all higher education institutions face similar challenges in keeping students, staff, and property safe from fire, electrical, and related hazards. Take the opportunity now to review the resources you have. Even with limited budgets Halligan says having professionals on your staff who possess the right skills and knowledge to understand the important link between business continuity plans and inspections can make a world of difference.
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Additional information about campus fire safety for students can be found at www.nfpa.org/campus.

NOTE: This article first appeared as a post on NFPA’s blog, NFPA Today, on September 18, 2018 from LisaMarie Sinatra, and has been edited. The post includes short video interviews with Mr. Halligan.

Link to original blog: