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Practical Solutions for Laser Safety

Tuesday, November 14, 2017 12:00 PM - 1:00 PM EST

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About This Webinar

Learn the steps to ensuring the safe use of lasers in your work environment from a seasoned professional in the field, and prevent costly, dangerous accidents from taking place.

This webinar will explain the most important elements of laser safety and provide practical advice on how to implement a laser safety program in a research, academic and/or product development laboratory setting. Presenter Ken Barat, a laser safety consultant and long-standing expert in the field, will present a number of lessons he has learned on lab design for a safe environment and laser accident prevention. He will also address common misconceptions about laser safety, before opening the floor to questions from attendees.

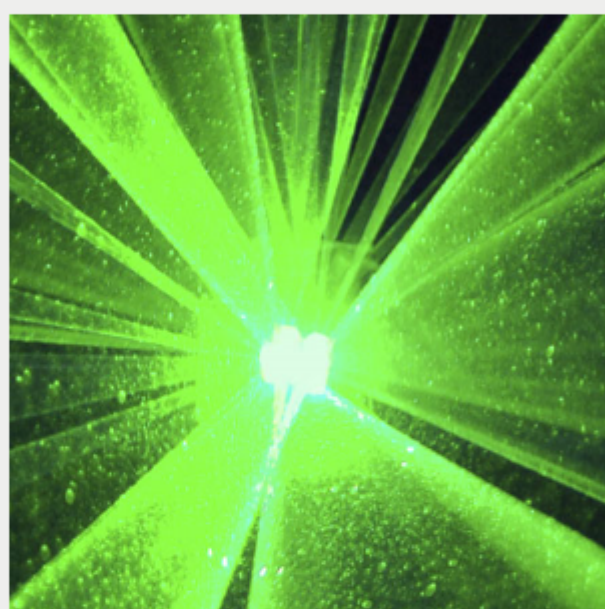
Who should attend:

Technicians, engineers and others who work with lasers or are responsible for laser safety in their work environment. Anyone who wants to learn correct procedures for laser safety and physical control measures in case of an accident will benefit from attending this webinar.

About the presenter:

Ken Barat is the former Laser Safety Officer for Lawrence Berkeley National Laboratory (LBNL) and the National Ignition Facility Directorate. He is a Fellow of the Laser Institute of America, a senior member of IEEE and SPIE, and Chair of the Laser R&D Standard committee. Barat is the author of several texts on laser safety, as well as several articles on laser safety for Photonics Spectra. He is a laser safety advisor for LIGO, ELI Beamlines, Allen Institute and Newport Corporation. Winner of both Rockwell awards for laser safety education and two time LBNL Mentor of the year and SPIE instructor, Barat is presently working on his own as a laser safety consultant and instructor, under the name Laser Safety Solutions (<http://www.lasersafetysolutions.org/>).

This webinar is sponsored by **KENTEK**, a worldwide supplier of laser safety eyewear, laser protective barriers and laser components for industrial, research and medical applications.



Mark Your Calendar

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Required: Windows® 10, 8, 7, Vista, XP or 2003 Server

Mac® -based attendees

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