

TRAINING AND EDUCATION NSF/ANSI 50, 60 AND 61



As public health and safety standards evolve, employee training and education is essential to stay ahead of the curve. With over 70 years of public health experience, NSF provides high quality training and education to support business professionals, the regulatory community, industries and associations in the areas of water quality and safety. When you register for a one-day course held at NSF headquarters, you will receive the guidebook and standard for which you are training.

COURSES FOR THE WATER INDUSTRY

NSF/ANSI 50:

This course is designed for recreational water equipment and chemical manufacturers to gain knowledge of the NSF/ANSI 50 standard certification process and technical requirements. Products covered include treatment chemicals, chemical feeders and generators, controllers, UV, filtration, pumps and skimmers.

▶ **SEPTEMBER 12, 2019, ANN ARBOR, MI**

NSF/ANSI 60:

This course provides chemical manufacturers, repackagers, blenders and distributors a thorough overview of the NSF/ANSI 60 standard requirements, certification processes, development of health-based criteria for contaminants and regulatory requirements.

▶ **APRIL 17, 2019 OR OCTOBER 16, 2019, ANN ARBOR, MI**



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These courses are taught by NSF International staff who have decades of experience with the standards, providing education and training on the requirements as well as the related NSF certification processes that benefit both you and your company in this competitive market.

COURSES FOR THE WATER INDUSTRY

NSF/ANSI 61:

This course provides manufacturers of municipal drinking water treatment, distribution equipment and building plumbing products an in-depth look at NSF/ANSI 61 requirements and the NSF certification process. The course also covers the development of pass/fail criteria for both regulated and unregulated contaminants, and a review of regulatory requirements for NSF/ANSI 61.

► **APRIL 18, 2019 OR OCTOBER 17, 2019, ANN ARBOR, MI**



For more information or to register for a training course, scan the QR code below or visit <http://bit.ly/2VDaKpZ>.



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