ISO 35001:2019
LEAD AUDITOR
5-DAY COURSE ———

Course Details

Biorisk Management International (BRMI)
in cooperation with
Ted Traum Institute (TTI)

Course Name: ISO 35001:2019 Lead Auditor 5-Day Course
Dates: 23rd – 27th June 2025
Time: 8:30 am – 5:00 pm (Singapore Time)
Location: Royal Plaza on Scotts
Cost (Includes GST): S$3600*
*S$3300 for early bird registration by 30 Apr 2025 **OR** members from any Biosafety Associations

Why Singapore?

Singapore is an excellent location for hosting the ISO 35001:2019 Lead Auditor workshop on biorisk management systems due to its strong emphasis on scientific innovation and public health – and is home to world-class research institutions and a vibrant biotechnology sector.

Conducted by Experts

The workshop will be conducted by the following international expert:

- Dr. Stefan Wagener, BRMI Canada/Malta (ISO 9001, 45001, 35001 Lead Auditor

He will be assisted by:

- Mr. Dan Yoong, WBHT Singapore (ISO 35001:2019 Lead Auditor)

Register Now:
https://www.trauminstitute.org/courses/

Course Details

What You'll Learn

▷ ISO 19011:2018 Guidelines for auditing management systems

- To qualify as an ISO management system "Lead Auditor," we will address how to effectively develop, manage, and improve audit programs, focusing on the key principles of auditing as outlined in ISO 19011:2018.
- This ISO guidance document covers essential information on audit program management, auditing principles and processes, and the qualification and evaluation of personnel involved in an ISO management system standard conformity assessment (audits).

▷ ISO 35001:2019 Biorisk management for laboratories and other related organisations

- Dive deep into the individual clauses and requirements of ISO 35001:2019. We will spend 3 days working through the individual clauses, examining implementation strategies, auditing, and biorisk management principles and practices.
- Additionally, we will discuss management tools and resources available to those interested in implementing the 35001-based Biorisk Management System (BRMS) at their home institution.

Course Approach

Practical, Real-World Application:
Engage in individual and group interactive exercises and role plays to apply your new knowledge to real-world scenarios. Throughout the course, assessments will help measure your learning and competence.

*This course is not an introduction to laboratory biosafety/biosecurity, and the total number of participants is limited to meet our high-quality standards for teaching and excellence.

Trainer Profile

Dr. Stefan Wagener

Dr. Stefan Wagener, a leading international expert in biosafety and biorisk management, has significantly contributed to the field over his 30-year career. With a Ph.D. in Microbiology, he managed Level 4 laboratories, holding executive positions in the Canadian government. Stefan Wagener chaired workshops that developed the first international biorisk management standard, later becoming ISO 35001:2018.

As the founder of BRMI, he provides global training and consulting services. Recognized as the originator of the "biorisk management" concept, he has received notable awards for his work. As an internationally recognized speaker, trainer, executive coach, and ISO auditor, he assists laboratories worldwide in implementing biorisk management systems.

Mr. Dan Yoong

Mr. Dan Yoong has over 25 years of experience in biocontainment, laboratory design, and regulatory compliance across Asia and internationally. He specializes in biosafety risk management, engineering controls, and third-party certification for high-containment facilities, working with government agencies, universities, and private-sector clients.

As a Ministry of Health Approved Certifier, Mr. Yoong has extensive experience auditing BSL-2 and BSL-3-compliant facilities. His expertise extends beyond Asia, having been involved in international projects where he has contributed to the planning, auditing, and implementation of biosafety and biorisk management systems in conformity with global standards, including ISO 35001.