

Webinar Invite

Join us on August 26, 2021, 8:30 am EDT (UTC-4)

Graded Approach: Not just Why and When, but How

Standards and regulations in many countries discuss graded approach; some even require it. Criteria or justifications for grading are commonly addressed. Not much, however, is discussed about the methods that can be used to grade a process once the criteria are met.

This webinar will remove any mystery associated with graded approach. Mr. Chermak asserts there are only two ways to grade one's approach to Quality Assurance — and they are very simple.

Join us for an interactive discussion of this topic! We look forward to your company while we learn about and delve into graded approach.

Free webcast!



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Register NOW at:

<https://attendee.gotowebinar.com/register/3367283362971235853>

Who should attend:

R&D people, NDE operators, Nuclear regulators, Managers, Students, General public



Mr. Vince Chermak is the Assurance Director for the Versatile Test Reactor (VTR) Project based at Idaho National Laboratory.

He has enjoyed more than 20 years in Nuclear Quality Assurance that spans the U.S. Department of Energy, Naval Nuclear Propulsion Program, U.S. Commercial Nuclear, ISO, and Nuclear Waste Management industries. He is the INL representative to the IAEA for Supply Chain Management Toolkit development initiative. He also serves as a member of the ASME NQA-1 Subcommittee on International Activities.

Mr. Chermak earned a B.S. in Physics and a B.A. Ed. in Mathematics and Physics from The University of Akron.

Mr. Chermak firmly believes that one manages things and leads people. Leadership is not a position, it is a decision. Each of us has the responsibility to employ everything in our capacity to bring one another together and walk toward excellence. The most important things we as Leaders can do are recognize and leverage one another's strengths, rather than categorize each other by our differences.

Upcoming Webinars

23 September 2021
Experimental R&D in Russia to Justify Sodium Fast Reactors, Dr. Iuliia Kuzina, IPPE

28 October 2021
Metal Fuel for Prototype Generation-IV SFR: Design, Fabrication and Qualification, Dr. Chan Bock Lee, KAERI, Republic of Korea

18 November 2021
Geometry Design and Transient Simulation of a Heat Pipe Micro Reactor, Dr. Jun Wang, University of Wisconsin Madison, USA