



Please join us on the next INCOSE Webinar

When

Wednesday 20 January 2021 from 11am-12pm EST (4-5pm UTC)

Topic

Internet-Based Testing for Students and Professionals

Speakers

Courtney Wright, Bhautik Vadher, and Rick Grandrino



Abstract

COVID-19 has driven many universities and certification testing programs to transition to online test delivery and proctoring. In this presentation, we will discuss the options for remote testing and the risks associated with each. We will talk about how the risk level differs for universities compared to certification programs. We will also address the opportunities remote testing and proctoring present.

Biography

Courtney Wright is a Certified Systems Engineering Professional (CSEP) and the Program Manager for INCOSE's Certification Program. She has over twenty years experience working as a systems engineer at NASA, the US Department of Defense, and the Federal Aviation Administration. She has a bachelor's degree in mechanical engineering and a master's in operations research. She lives on the East Coast of the United States.

Bhautik Vadher is a fourth-year mechanical engineering student at the University of South Australia and holds 4 Golden Academic Excellence awards from his Diploma. He is the first Australian intern for INCOSE's Certification Program. He has a great passion for computer aided designs and has in-depth knowledge of Finite Element Analysis (FEA). He led an academic group as project manager in the engineering capstone, where he provided innovative solutions to the client and led the team to the perfect win. A resident of Australia, Bhautik provides important perspective to INCOSE and the Certification Program

Rick Grandrino has worked with Drexel University since September 1994. In 2016, he transitioned from industry and now works full time with the University. He is the SME and course designer for the decision sciences courses and systems engineering courses within the systems engineering and engineering management department as well as systems engineering courses for the systems engineering department. He was one of four committee members that helped launch the systems engineering on-line master's degree program at Drexel in 2014. Rick Grandrino was also employed at Lockheed Martin for 32 years prior to his full-time teaching position at Drexel in 2016. He held various positions as a systems engineer, technical director, program manager, and functional manger in areas such as systems integration and test, production/manufacturing, operations analysis, and logistics engineering.

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<https://www.incose.org/systems-engineering-certification/certification-faqs>

Regards,

Andy Pickard
Rolls-Royce Representative, INCOSE Corporate Advisory Board,
Andrew.C.Pickard@rolls-royce.com

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