



Please join us on the next INCOSE Webinar

When

Wednesday August 5th 2020 from 11am-12pm EDT (3pm – 4pm UTC)

Topic

Trends in Continuing Education for INCOSE Systems Engineering Professionals

Speakers

Emmet C. Eckman III and Daniela Cantarino



Abstract

The INCOSE Certification Program offers three levels of recognition for individuals at various points in their career. Individuals at the Associate Systems Engineering Professional (ASEP) and Certified Systems Engineering Professional (CSEP) levels must participate in continuing education in order to renew their certifications. This webinar will show trends in continuing education activities for INCOSE SEPs through data analysis of the Professional Developments Units (PDUs) submitted since 2013. This data has a valuable potential for INCOSE, the global SE community and companies as it describes historic professional development and identifies potential areas of further offerings.

More information about the INCOSE Certification Program's renewal process and allowable activities can be found at www.incose.org/certification/the-certification-process/how-do-i-renew.

Biography

Emmet C. "Rusty" Eckman III currently serves as the Unified Platform System Coordinator program director for the Cyber and Intelligence Mission Solutions (CIMS) division within Northrop Grumman's Mission Systems sector. In this role, Rusty leads a high-performing team supporting the U.S. Air Force effort to build a common cyber data and processing platform for U.S. Cyber Command's Cyber Mission Force. He has more than 30 years of systems and software engineering expertise in support of the Intelligence Community. Prior to his current position, he was the CIMS division's business-facing director of engineering where he was responsible for the division's engineering staffing and processes, as well as the technical training of its engineers. Throughout his career, Rusty has held business development, engineering, strategy and program positions of increasing responsibility in multiple sectors of the company. He is a retired U.S. Army Reserve lieutenant colonel. He earned bachelor's degrees in computer science and political science from Millersville University of Pennsylvania and earned a master's degree in computer science from John Hopkins University.

Daniela Cantarino is a 3rd year Industrial Engineering student at the University of South Florida and the first Intern for INCOSE's Certification Program. She offers particular perspectives, which align with INCOSE's values due to her international experience living in 6 different countries.

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How to Connect

IMPORTANT – WEBINAR MOVE TO ZOOM PLATFORM

Starting with this webinar, we are moving to the ZOOM platform for INCOSE webinars. One significant change is that we recommend that attendees join audio now using the ZOOM platform audio (Voice over Internet). This worked very effectively for the recent (virtual) International Symposium.

We will be holding a practice session for the webinar on Tuesday 4th August 2020 from 11am – 12pm EDT (3pm – 4pm UTC). Although you will not be able to join the practice session, you should be able to test that your computer and audio connections are working correctly.

Register in advance for this webinar (and for the practice session) at: https://incose-org.zoom.us/webinar/register/WN_nqhbTrrkQn6EIZO43NSZlq

After registering, you will receive a confirmation email containing information about joining the webinar.

You will also find a copy of the joining instructions on the INCOSE Connect website, at <https://connect.incose.org/Library/Webinars/Pages/INCOSE-Webinars.aspx>

Notice

Please note that you can now access the webinar using mobile devices. There are 500 virtual seats available for the webinar. Right now they are available on a first-come, first-served basis.

Zoom can be used to record meetings. By participating in this meeting, you agree that your communications may be monitored or recorded at any time during the meeting.

Missed the webinar?

If you miss the webinar, you will be able to see a recording of it on INCOSE Connect at <https://connect.incose.org/Library/Webinars/Pages/INCOSE-Webinars.aspx> where you will also be able to view the previous one hundred and thirty-eight INCOSE webinars.

Please note that you can now receive a PDU in support of certification renewal by attending an INCOSE technical webinar. Here is the link to details about certification renewal, including information on PDUs.

<http://www.incose.org/certification/CertFAQs>

Regards,

Andy Pickard
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