Please join us on the next INCOSE Webinar

When
Wednesday 16 February 2022 from 11:00am-12:00pm EST
(3:00pm-4:00pm UTC)

Topic
The Outcomes of Academic Equivalencies to INCOSE Certification

Speakers
Courtney Wright and Morenikeji Araloyin
Abstract
INCOSE’s Academic Equivalency Program allows university coursework to replace the INCOSE knowledge exam. Since its start in 2018, 15 university programs have been recognized with Academic Equivalency. This presentation will review the format and initial expectations of Academic Equivalency, and reflect on the outcomes and future for the program.

Biography
Courtney Wright is a Certified Systems Engineering Professional (CSEP) and the Program Manager for INCOSE’s Certification Program. She has over twenty years of experience working as a Systems Engineer, including 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.

Morenikeji Araloyin is a current PhD student in Systems Science at Binghamton University. His research interests include complex systems, cyber-physical systems, and system dynamics. He previously worked as a Quality Assurance Engineer prior to joining INCOSE in December 2021 as an intern. He has a bachelor's degree in Mechanical Engineering and a master's degree in Systems Engineering.

Become an INCOSE Member!
Please follow this link to join INCOSE as a member or associate member:

https://www.incose.org/incose-member-resources/join-incose

Our Sponsor for 2022:

How to Connect
Register in advance for this webinar at:
https://incose-org.zoom.us/webinar/register/WN_pwFFKYUiRoqVidSWlfepOA

After registering, you will receive a confirmation email containing information about joining the webinar.
We recommend attendees join audio using the ZOOM platform audio (Voice over Internet).

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 1000 virtual seats available for the webinar. Currently 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 fifty-five INCOSE webinars.

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

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

Our Sponsor for the 2022 Webinar Program

LOCKHEED MARTIN