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When
Wednesday 17 August 2022 from 11:00am-12:00pm EDT
(3:00pm-4:00pm UTC)

Topic
Impact of INCOSE Systems Engineering Handbook update
on Certification Process

Speaker
Mrunmayi Joshi and Courtney Wright

Abstract

INCOSE Systems Engineering Handbook is an important product of INCOSE, especially for INCOSE certification aspirants and other INCOSE certification stakeholders. The handbook is being updated and the Fifth Edition of the INCOSE Systems Engineering Handbook is planned to be released in July 2023. This presentation will provide an overview of the handbook changes and discuss the impact of the handbook update on certification aspirants, Academic Equivalency Programs, training providers and other INCOSE Certification stakeholders.

Biography

Mrunmayi Joshi is an Associate Systems Engineering Professional (ASEP) and current master's in aerospace engineering student at ISAE SUPAERO majoring in Systems Engineering. Her research interests include Model Based Systems Engineering (MBSE), tool integration with MBSE, and application of Systems Engineering to aerospace systems. She previously worked as a Systems Engineer for two years in healthcare domain and interned as a Production Engineer in automobile domain prior to her master's. She has a bachelor's degree in Mechanical Engineering.

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 an SE, 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

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Regards,
Andy Pickard
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