

CHAPTER MEETING

October 20, 2020



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Chapter Meeting Schedule / Speakers



- Tuesday, November 17 - LuAnn Duffus, Ph.D. – Exoskeleton Requirements for Firefighters: Use Cases Reveal Essential Needs
- Tuesday, December 15 – Holiday Social (virtual, if necessary)
- December (date TBD) – SE Certification Overview

Upcoming Elections – 2021 Term



- Elections will be in October for the terms commencing in January 2021
- Member voting will be open in the coming days
- Chapter leadership is a terrific opportunity to “give back” to our systems engineering profession, and help shape the future success of our Chapter.

Three SE Certification Levels



If you have just started practicing – or want to start practicing – systems engineering, then ASEP is for you. This certification is for people at the beginning of their career as a systems engineer. The ASEP has “book knowledge” but not yet significant experience as a systems engineer.



If you are a practicing Systems Engineer with more than five years of systems engineering professional work experience, then CSEP is for you.



If you are a systems engineering leader with recognized systems accomplishments and have many years of systems engineering professional work experience, then ESEP is for you.

For more information on SE Certification, go to:
<https://www.incose.org/systems-engineering-certification/>

Now that I'm certified ...

Congratulations on earning your ESEP, CSEP, or ASEP designation. You are now recognized as part of a world-wide group of systems engineering professionals. This website provides you links and references that may be of use to you as a SEP. Please send suggestions for additional resources that could be added to this site to the [INCOSE Certification Office \(certification@incose.org\)](mailto:certification@incose.org).

[How Do I renew?](#)

What It Means To Be an INCOSE SEP

INCOSE Past President John Thomas has drafted a paper on what it truly means to be a Systems Engineering Professional as intended for INCOSE's multi-level certification program. A copy of this paper can be downloaded [here](#).

Write New Exam Questions

INCOSE's knowledge exam is a multiple-choice test based on the content of the INCOSE Systems Engineering Handbook. The exam is developed through the use of volunteer Systems Engineering Professionals (SEPs) and expert psychometricians. Learn more: <https://www.incose.org/systems-engineering-certification/exam-item-writing>

Certification Program Overview Charts

The INCOSE Certification Program has several overview briefings available for distribution or presentation.

- ➔ [INCOSE SEP Overview](#)
- [INCOSE SEP Statistics](#)
- [CER-PROC-01 SEP Program Definition and Requirements](#)
- ➔ [Fundamentals of INCOSE Certification](#)

https://www.incose.org/docs/default-source/certification/incose-sep-overview.pptx?sfvrsn=7b4db9c6_16

https://www.incose.org/docs/default-source/certification/webinar-139-wright_cantarino-fundamentals-of-incose-certificationv2.pptx?sfvrsn=48799bc6_0

Next Chapter Meeting

Tuesday, November 17

LuAnn Duffus, Ph.D.

Exoskeleton Requirements for Firefighters: Use Cases Reveal Essential Needs



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