



June 2021 News & Updates

Upcoming Events:

The Latest Chapter Happenings

Eventbrite GET TICKETS NOW

System's Thinking as it applies to Systems Engineering

Virtual LIVE On-Line Lecture

System's Thinking as it applies to Systems Engineering

Dr. Joseph Kasser

- SE Table talk: 6:00 – 6:45 pm
- Member Meeting: 6:45 pm
- Lecture: 7:00 – 8:00 pm

FREE & ONLINE

Online Webcast Link will be sent to Registrants.



June 16th

Dr Joseph E. Kasser explains how when systems thinking is applied to systems engineering, the artificial complexity is stripped away, the myths are identified for what they are, and systems thinking is shown to be a powerful tool that is used by many outstanding systems engineers. This talk provides a perspective of systems engineering that you have probably never seen before and encourages you to think about systems engineering in new ways.

[Download flyer for more details](#)

Upcoming Events to Consider

Virtual LIVE On-Line Lecture

An Evening of Mini SE Talks

Five 10-minute talks on New Developments, Practical Topics, and Thought-provoking Ideas in Systems Engineering

6:00 – 8:00 pm

FREE & Online

Online Webcast Link will be sent to Registrants.

July 28th

Special Date



Hosted by: Clinton Hilliard, CSEP, Programs Director

Virtual LIVE On-Line Lecture

Systems Engineers ... Where do we fit in an Agile Environment?

Mr. Peter Luckey

- SE Table talk: 6:00 – 6:45 pm
- Member Meeting: 6:45 pm
- Lecture: 7:00 – 8:00 pm

FREE & Online

Online Webcast Link will be sent to Registrants.

Aug 18th





31st Annual **INCOSE**
international symposium

Virtual Event
July 17 to 22, 2021

Let us know that you are going

Point of View



Dr. David Flanigan, CSEP

The T-shaped Engineer

Our 2021 INCOSE-CC president-elect Dr. David Flanigan, CSEP, discusses how an SE should have a principal technical (vertical) skill while able to explore different insights and perspectives as the (horizontal) connection to other skills.

Did you miss out last month?

There is No (Real) Systems Engineering Without Systems Thinking

Mr. Zane Scott explains that there must be good, sound engineering paired with solid, intentional systems thinking for us to have a solid foundation for what we do as Systems Engineers. Too many times we take systems engineering to be a process - a checklist of activities we can do that will aggregate to "systems engineering." Throw in "models" and we get "model-based systems engineering." Without the understanding and application of fundamental first principles we can walk through the steps of the Systems Engineering processes and miss the real rewards. Mr. Scott explores the first principles of the systems thinking leg of systems engineering.

After Action Report
There is No (Real) Systems Engineering Without Systems Thinking
May 19th 2021
Zane Scott

This After Action Report includes slides and [a link to the Zoom recorded Video](#)

[Read More →](#)

The INCOSE-CC Website is filled with [musings](#), [book-reports](#), and [after action reports](#) for all our events. Explore and discover a wealth of information and articles at

www.incose-cc.org



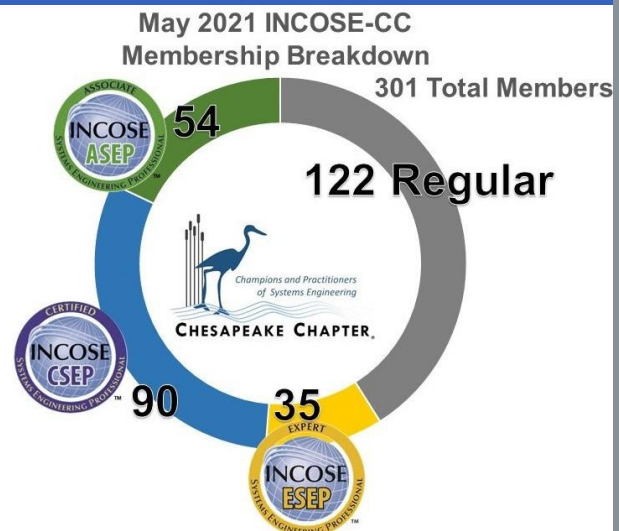
[Our very own YouTube Channel has all our previous lectures. Check it out!](#)

Membership Corner

[Welcome all new members to our Chapter.](#) Thank you for being part of INCOSE Chesapeake Chapter!

Consider advertising your openings by being part of an email campaign as well as a web site announcement. We have over 1200 contacts on our mailing list. Contact us at membership@incose-cc.org

[And check out our Website for Job Postings](#)



The Chesapeake Chapter is always looking for volunteers to speak at our upcoming meetings! Please contact our [Programs Director](#) if you would like the opportunity to speak or can recommend someone.

INCOSE Chesapeake Chapter Events are now on Eventbrite - check us out at incose-cc.eventbrite.com

This is the monthly newsletter for INCOSE Chesapeake, a local chapter of INCOSE International. We are a not-for-profit

organization dedicated to providing a forum for professionals practicing the art and science of Systems Engineering in the Northern & Central Maryland & Southern Pennsylvania area



The Chesapeake Chapter of INCOSE is proud to recognize the following organizations for sponsoring our endeavors to expanding the understanding and appreciation of Systems Engineering in the local area:



JOHNS HOPKINS
WHITING SCHOOL
of ENGINEERING



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APPLIED PHYSICS LABORATORY



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**MetaTech
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*Providing Information Management
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SSA
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Keep up with the latest news and events. Find out about our new Board of Directors. Explore our extensive library of previous lectures from our Monthly Dinner Meetings. Learn of the Benefits of Joining INCOSE. Check out Systems Engineering education in the local area. All this and more awaits you at [our INCOSE Chesapeake Chapter Website](#).

For any comments or suggestions about this newsletter please e-mail our [Communications Officer](#). We value your feedback.

2021 Board of Director Officers ([read more at website](#))

- President: Jeff Berlet, *ESEP*
- Past President: Mark Evans, *ASEP*
- President-Elect: Dr. David Flanigan, *CSEP*
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- Secretary: Jim DeCamp, *ASEP*
- Communications: Mike Anderson, *CSEP*
- Programs: Clinton Hilliard, *CSEP*
- Membership: Mark Kaczmarek, *ASEP*

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