#### Volume 27 Issue 02





# February 2021 News & Updates

# Upcoming Events: The Latest Chapter Happenings



#### Virtual LIVE On-Line Lecture Interface Management - Feb the Neglected Orphan of Systems Engineering 17<sup>th</sup>

Paul Davies ble talk: 6:00 – 6:45 pr

• 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



#### Interface Management – the Neglected Orphan of Systems Engineering

Interface management is perceived as a critical skill in the engineering of successful systems but finding useful material on the subject proves elusive. Mr. Davies explores some of the characteristics of the gap between what is documented and what is considered best practice.

## Download flyer for more details

Important Update to our Monthly Speaker Series: Dear membership, we would like to alert you to an adjustment being made to the monthly meeting format...Starting this February 17th, we will begin the evening at 6pm where Dave Fadeley will be hosting our first "SE Table talk" prior to the scheduled guest lecturer. This new addition to our format will allow members network time, with opportunity to be introduced, chat, and socialize with other members. Please join us in the fun this month simply by logging-in early anytime between 6 and 6:45pm. See event flyers for the new agenda times.

# Upcoming Events

## Lean Startup Method and Agile for Initial Project Planning

Mike Pafford, Past Chesapeake Chapter President, will facilitate this Interactive

# Online Interactive Workshop Lean Startup Method (LSM) and Agile for Initial Project Planning (IPP)

#### Mr. Mike Pafford

Course Hours: 9 am – 12 pm Location: Virtual Online

Download flyer for more details

# Digital Engineering Implementation Progress

Ms Zimmerman will discuss the DoD's Digital Engineering Strategy and its implementation as seen by the OUSD(R&E) to include its challenges and how this concept has added value.

# Virtual LIVE On-Line Lecture Digital Engineering Implementation Progress Philomena Zimmerman

Workshop in order to provide attendees with

knowledge and practice in using a facilitated hybrid approach for Initial Project Planning

(IPP). The approach uses best practices

from the Lean Startup Method (LSM) and Agile (Systems Engineering, Software

Engineering, and Project Management). The approach is employed by bringing together project planners at the decision-making level

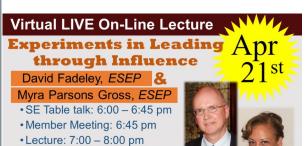
in one or more collaborative and facilitated,

"IPP Meetup Workshops".

SE Table talk: 6:00 – 6:45 pm
Member Meeting: 6:45 pm
Lecture: 7:00 – 8:00 pm
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## Download flyer for more details



**FREE & ONLINE** 

Online Webcast Link will be sent to Registrants

#### **Experiments in Leading through Influence** Reflections from a Group of Emerging

**Technical Leaders** Technical leadership is a skill defined in the INCOSE professional competencies. David Fadeley, *ESEP*, and Myra Parsons-Gross, *ESEP*, reflect on a shared learning journey about technical leadership from the prospective of a group of emerging technical leaders.

Download flyer for more details

# The Latest from Our Blog

## **IW2021 After Action Report**

Mark Kaczmarek, our very own INCOSE Chesapeake Chapter Membership Director, went to the INCOSE International Workshop for 2021 and reports out on his Constant Contact

experience. Out of the 689 attendees -- 27 were from the Chesapeake Chapter. If you went and would like to provide us a report, we'll add it to this post. Send your experience to communications@incose-cc.org.

<u>Read More  $\rightarrow$ </u>

# After Action Report



**Chesapeake Chapter Attends** 

# Did you miss out last month?

# Lessons Learned from Fifty Years of Systems Engineering Experience

Dr. Eisner shared a system's engineer's retrospection of lessons to be shared with a future generation. Dr. Eisner has spent a lifetime of practice in the field of systems engineering. This lecture provided a "look back" over his 50-year career with his advice offered to the future generation of Systems Engineers.

# After Action ReportLESSONS LEARNED –<br/>LOOKING BACK 50 YEARSJan 20th<br/>2021Dr. Howard Eisner<br/>Professor Emeritus, GWU<br/>Author: "Systems Engineering:<br/>Fifty Lessons Learned"Image: Comparison of the co

#### Read More $\rightarrow$

This After Action Report includes the program booklet, screen-shots from the event and <u>a</u> link to the HD Video

The INCOSE-CC Website is filled with <u>musings</u>, <u>book-reports</u>, and <u>after action reports</u> 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

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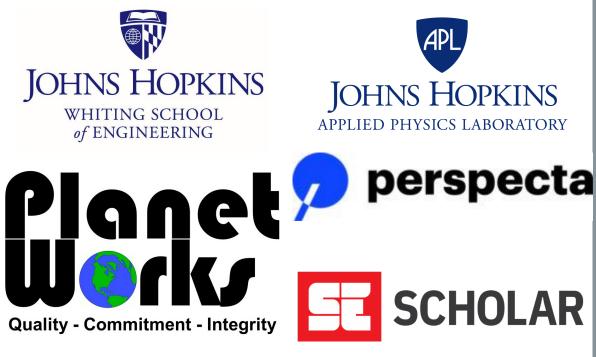
The Chesapeake Chapter is always looking for volunteers to speak at our upcoming meetings! Please contact our <u>Programs Director</u> if you would like the opportunity to speak or can recommend someone.

INCOSE Chesapeake Chapter Events are now on Eventbrite check us out at <u>incose-</u> <u>cc.eventbrite.com</u> 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:



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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 <u>our INCOSE Chesapeake Chapter Website.</u>

For any comments or suggestions about this newsletter please e-mail our <u>Communications Officer</u>. 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
- Treasurer: John Boccio, ESEP
- Secretary: Jim DeCamp, ASEP
- Communications: Mike. Anderson, CSEP
- Programs: Clinton Hilliard, CSEP
- Membership: Mark Kaczmarek, ASEP

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