

The Enchanted View

INCOSE Enchantment Chapter Newsletter

Editor: Jen Giang



2025 Year in Review

A Year of Connection, Remembrance, Contribution, and Community

The Enchantment Chapter's 2025 year was filled with community engagement, technical growth, and meaningful connection. We began the year with strong participation in the INCOSE International Workshop (IW 2025) in Seville, where members collaborated on MBSE, systems thinking, sustainability, and more.

Locally, the chapter hosted a full slate of monthly presentations featuring experts from across the various industries, covering topics such as trusted AI, MBSE, SEP certification, and digital engineering.

Our Spring Social at Gruet Winery brought more than 35 members together to celebrate community and recognize milestone anniversaries. The chapter was also well represented at WSRC 2025 in Bothell, with members presenting and volunteering throughout the conference.

This year we also honored the memory of Quinn Martin Fatherley, one of our Directors-at-Large, whose generosity and humor left a lasting mark on our chapter. A donation was made in his name to support his family.

Throughout 2025, we welcomed new members, celebrated milestone recognitions, and promoted SEP preparation opportunities to support professional development across the community.

As we look toward 2026 with continued opportunities for engagement, the chapter remains committed to connection, collaboration, and advancing systems engineering. We wish all our members a wonderful holiday season. We cannot wait to see you all in 2026.

The Enchantment Board of Directors



Newsletter Highlights

[Year End Retrospective](#)

[Member Survey Recap](#)

[2026 Enchantment Board of Directors](#)

[INCOSE Working Groups](#)

[INCOSE SEP Prep](#)

[Member Recognition](#)

[Event Calendar](#)

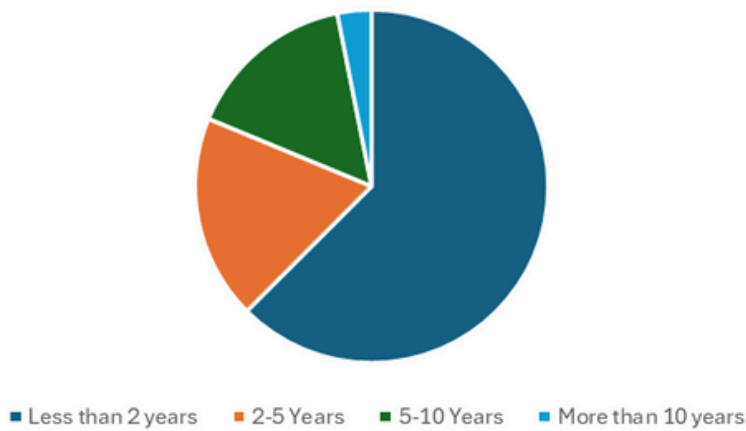
[INCOSE IS 2026 Call for Submissions](#)

[SNC STEM Scholarship](#)

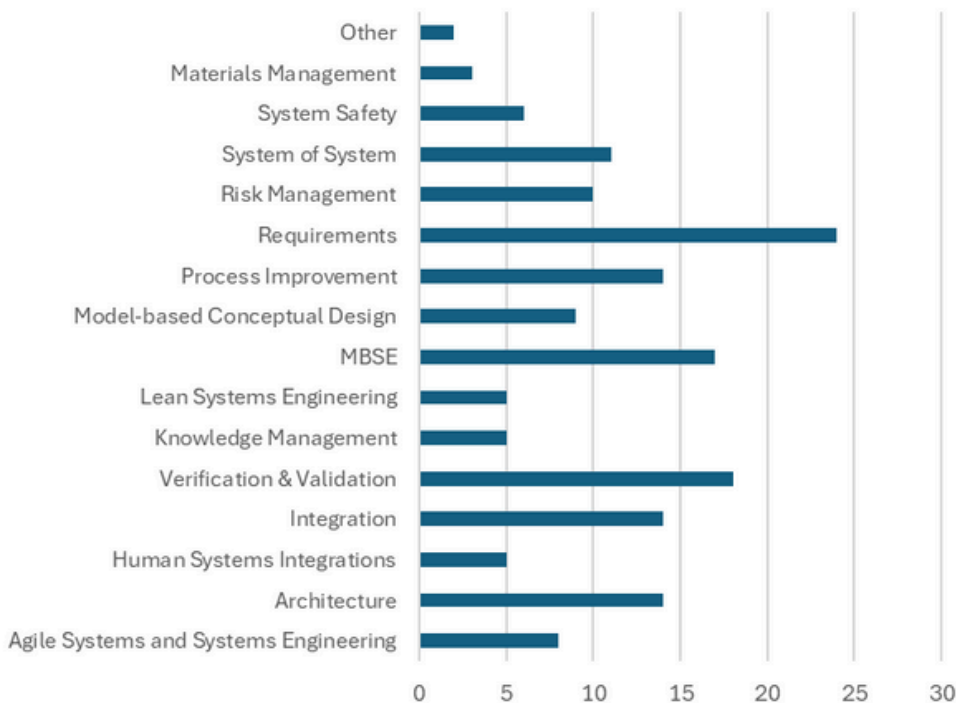
Thank you to all who participated in our Enchantment Chapter member survey. Here are some key highlights:



How many years have you been practicing Systems Engineering?



What areas of systems engineering do you have expertise in?



2026 Enchantment Board of Directors Election Results

The election results are in for the 2026 Enchantment Vice President/President Elect, Secretary, Treasurer, and Director-at-Large. Please welcome the 2026 Board of Directors!



Past President:
Amy Moy



President:
Jen Giang



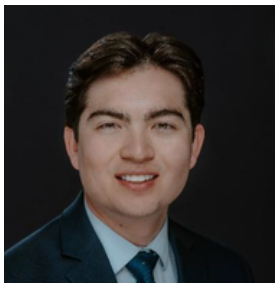
Vice-President:
Eric Walker



Secretary:
Ann Hodges



Treasurer:
Cheryl Bolstad



Director at Large:
Keita Arakawa



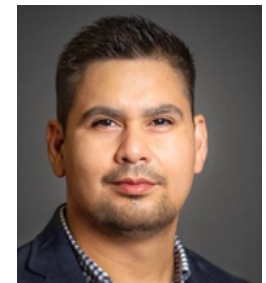
Director at Large:
Greg Chavez



Director at Large:
Mary Compton



Director at Large:
Walter Gabriel Moy



**UTEP Student
Division Advisor:**
Sergio Luna

Join an INCOSE Working Group Today!

Technical Operations' Working Groups & Initiatives create the resources practitioners need. Discuss, collaborate, share in person and online across 50 Working Groups and Initiative teams with a wide diversity of interests. INCOSE Working Groups create products, present panels, develop and review standards, and forge industry partnerships.

Check out the numerous working groups INCOSE has to offer here: [INCOSE WG Initiative](#)

Working Groups

| | | | |
|---|---|--|--|
| Adaptive and Adaptable Systems Engineering and Management Transformational Haifeng Zhu, Chair John Pointer, Co-Chair Ray Barton, Co-Chair LEARN MORE IC | Agile Systems and Systems Engineering Transformational Rick Dove, Chair Larri A. Rosser, Co-Chair Robin J. Yeman, Co-Chair Ron H. Lyella, Co-Chair LEARN MORE IC | Architecture Process Enablers Anand Kumar, Co-Chair Jean-Luc GARNIER, Co-Chair Rolf Siegers, Co-Chair LEARN MORE IC | Artificial Intelligence Systems Transformational Ali K. Raz, Chair RamaIntshman "Ramli" Raman, Co-Chair LEARN MORE IC |
| Automotive Application Domain Alain DAURON, Co-Chair Gary J. Rushton, Co-Chair LEARN MORE IC | Competency Analytic Enablers Clifford A. "Cliff" Whitcomb, Chair Lori F. Zipes, Co-Chair LEARN MORE IC | Complex Systems Analytic Enablers Dean Beale, Chair Ali K. Raz, Co-Chair Andrew C. "Andy" Piciand, Co-Chair Michael D. Do, Co-Chair LEARN MORE IC | Configuration Management Process Enablers Sandrine GONTHIER, Chair Adriana D'SOUZA, Co-Chair Aleksander Przybylo, Co-Chair Anyes Lahiny, Co-Chair LEARN MORE IC |
| Critical Infrastructure Protection and Recovery Application Domain LEARN MORE IC | Decision Analysis Analytic Enablers Frank J. Salvatore, Chair LEARN MORE IC | Defense Systems Application Domain Roger M. Rosewall, Chair LEARN MORE IC | Digital Engineering Information Exchange Transformational LEARN MORE IC |

INCOSE SEP Exam Coming Soon

Please keep a look out for information regarding a SEP Exam collaboration with Colorado Front Range on March 27th, 2026.

INCOSE SEP Preparation Opportunities

These are opportunities that the Enchantment Chapter Board of Directors is aware of and want to share with our Chapter's systems engineering community. Please note that the Chapter is not endorsing one option over another, and the best option depends on individual preference. Please visit the following link that is posted on the Enchantment Chapter Website. [Systems Engineering Professional Certification Exam Preparation Opportunities](#)



CELEBRATING OUR CHAPTER MEMBERS

We are excited to recognize the dedication of our Enchantment Chapter members who are marking milestones in their INCOSE membership this quarter! Thank you for your continued engagement, contributions, and passion for advancing systems engineering.

5 Years

Michael Cutter
Todd Embree
Sergio Luna

We are also excited to welcome new members of the Enchantment Chapter this quarter!

Laura Wimberly
Megan Nyre-Yu

2025 BOARD OF DIRECTORS

Go to our internal iNet page all for bios!



Past President:
Jose Parga



President:
Amy Moy



Vice-President:
Jen Giang



Secretary:
Ann Hodges



Treasurer:
Mary Compton



Director at Large:
Greg Chavez



Director at Large:
Cheryl Bolstad



Director at Large:
Quinn Fatherley



Director at Large:
Keita Arakawa

Upcoming Events

January

Jan 14 - 4:45 PM MDT

Presenter: Chris Armstrong

Title: Establishing Continuous Integration/Continuous Deployment (CI/CD) pipelines for MBSE

January

INCOSE International Workshop

Jan 31 - Feb 3
Torrance, CA



If you are interested in presenting,
please reach out to ann.hodges@incose.net



36th Annual INCOSE

International Symposium

hybrid event

Yokohama, Japan

13 -18 June 2026

Call For Submissions





Key Dates

All Submissions

| | |
|-----------------------------------|----------------|
| Submissions Due | 2 January 2026 |
| Notification of Acceptance | 16 March 2026 |
| Authors Acceptance Due | 31 March 2026 |
| Final Papers Due | 16 May 2026 |



Calling all STEM students! The SNC STEM scholarship is now accepting applications, offering \$7,500 to support your academic journey.

Our mission is to safeguard our freedom and inspire the next generation to make a lasting impact through technology and imagination. We want to empower other innovators of tomorrow as they shape the future of STEM.

If you're a current high school senior, college undergraduate or graduate level student, [APPLY TODAY!!](#)