



INCOSE-LA Speaker Meeting

NOVEMBER 12, 2024



President's Charts

NAZANIN SHARIFI

INCOSE-LA Chapter Info



INCOSE = International COuncil of Systems Engineering

- Online Syst Engr Documents (35+) & Job Boards!
- Great Career, Mentoring & Professional Development Resources!
- Training for Systems Engineering Certifications (ESEP/CSEP/ASEP)

Very Active LA Chapter

- Website: www.incose-la.org

Upcoming Events

- Saturday, 7 Dec 2024 –California Institute of Technology, Pasadena, California - **INCOSE LA Holiday Party**
- Saturday, 14 Dec 2024 – Online and California Institute of Technology, Pasadena, California - **INCOSE LA Q4 Strategic Planning Meeting (SPM)**



Warm Welcome to Our NEW MEMBERS



Family Name	First Name	Company
Adams	Leah	Northrop Grumman
Banos	Ulises	
Bates	Nicholas	Embry-Riddle Aeronautical University
Diaz	Jonathan	Embry-Riddle Aeronautical University
Fitzgerald	Jason	Moog Inc.
Gault	Mark	Embry-Riddle Aeronautical University
Gee	Russell	Embry-Riddle Aeronautical University
Gruchot	Rodger	Embry-Riddle Aeronautical University
Xu	Duo	Pepperdine University
Ibarra	Andrew	Embry-Riddle Aeronautical University
Kiernicki	Joe	mei
Knibbs	Kyle	
Kreutz	Kendra	
Muhl	Joseph	ESMTech Consulting, LLC
Ordorica	Donald	Lockheed Martin Corporation
Ramirez	Aaron	Ketten
Redmond	Alan	
Ryver	Austin	Embry-Riddle Aeronautical University
Stanitis	Michael	
Trinh	Michelle	Boeing Company, The
Walter	Mark	UC Irvine
Wilkinson	Hector	Northrop Grumman Corporation



Volunteering Opportunities

- Speaker & Tutorial Contacts & Topics for 2025
- Deputy Chapter Officer Positions
- Help Lead/Plan Annual Holiday Party, please contact Rick.Hefner@incose.net
- Volunteer as committee member, please contact Nazanin.Sharifi@incose.net
 - Communications
 - Treasurer
 - Registrar
 - Programs
 - SE Education
 - Membership

Volunteers, please reach out to president@incose-la.org, vicepresident@incose-la.org with subject line, “INCOSE-LA Volunteer”

INCOSE Events: [Events \(incose.org\)](https://incose.org)

INCOSE GfSE: Tag des Systems Engineering (TdSE) 2024 (auf Deutsch)

Nov 13, 2024 - Nov 15, 2024

Leipzig, Germany

INCOSE LA: It's Not Easy Being Green – Considering the Environment in System Development Efforts

Nov 12, 2024 5:30 PM - 7:00 PM PT

El Segundo, CA, USA

INCOSE AISE (Italy): Convention AISE 2024: “Systems Engineering, bridging University, Research ed Industry” (in Italiano)

Nov 13, 2024 8:30 AM - Nov 14, 2024 6:30 PM W. Europe Standard Time

CALLING ALL SYSTEMS: Requirements Renaissance: Designing Tomorrow's Systems Today

Nov 20, 2024 11:00 AM - 12:00 PM ET

INCOSE New England: 6th Annual Fall Workshop

Nov 21, 2024 8:00 AM - 6:00 PM ET

INCOSE Chicagoland: AI Opportunities in Medicine – Hype vs. Value & Innovation

Nov 21, 2024 6:30 PM - 8:30 PM CT

INCOSE Enchantment: Perspective and Influence and Leverage, Oh My! Leadership for Systems Engineers

Nov 13, 2024 4:45 PM - 6:00 PM MT

INCOSE North Star: SysML v2 Preview

Nov 13, 2024 6:00 PM - 7:00 PM CT

Shoreview, MN, USA

INCOSE Orlando: What System Engineering Quality Management (SE-QM) Really Means

Nov 14, 2024 5:30 PM - 8:30 PM ET

INCOSE AEIS (Spain): Mesa redonda: ¿Qué rol deben representar los ingenieros de sistemas en las organizaciones? (en Español)

Nov 26, 2024 4:00 PM - 5:00 PM Romance Standard Time

SE Lab Demo Day 004: Model-based Embedded software with Ansys Scade One

Dec 02, 2024 11:00 AM - 12:00 PM ET

INCOSE Canada: Why Systems Engineering is a Smart Investment: Managing Complexity, Reducing Risk, Saving Money

Dec 02, 2024 8:00 PM - 9:00 PM ET

INCOSE Michigan: Creating Our Future: INCOSE's Strategic Plan

Nov 14, 2024 6:30 PM - 8:00 PM ET

INCOSE North Star: Annual Planning Leadership Meeting

Nov 16, 2024 10:00 AM - 2:30 PM CT

Roseville, MN, USA

SE Lab Demo Day 003: Connect Analysis to Models and Verify System Requirements Early with ModelCenter

Nov 18, 2024 11:00 AM - 12:00 PM ET



Programs Director

DR. RICK HEFNER

It's Not Easy Being Green – Considering the Environment in System Development Efforts



Casey Medina, Studio SE Ltd

- Leads Studio SE, which provides a range of exemplary professional development courses including Model-Based Systems Engineering
- Has practiced systems and quality engineering across industries including the medical device, aerospace, defense, and transportation industries
- Professionally focused on developing the art of systems engineering in a manner that fosters adoption and acceptance by organizations resistant to change