



The International Council on Systems Engineering

New Member Welcome Center Event

“MAXIMIZING YOUR INCOSE JOURNEY”

Session 1 (2021 December)



Purpose and Agenda

- The purpose of this briefing is to provide insights to valuable offerings and opportunities for INCOSE members.
- New members will be oriented and become more familiar with the following:
 - Member INCOSE Profile
 - INCOSE website – New Member page
 - Working Groups
 - SE Certifications
 - SE Standards and Guidance (SEBoK, SE Handbook)
 - Publications & Papers
 - Yammer community

Today's Line Up

- About the Welcome Center and New Member Guides (Shakila)
- Introductions (Shakila)
- Guest Speaker (Honor Lind)
- Overview of Opportunities Providing Value to INCOSE Members (Shakila et. al)
- Welcome Center Feedback (chat poll)



About New Member Welcome Center

- The Welcome Center is a social and virtual forum for INCOSE New Members
- Welcome Center cafes aim to onboard, orient and communicate with new members in their initial INCOSE journey
- Welcome Center New Member Yammer community is an online platform that can be used dynamically by members to connect and engage with other Members and locate INCOSE information

New Member Guides

- Senior/Experienced INCOSE members connect and engage with new members via Welcome Center Café events, online collaboration (Yammer) and informal communication avenues (email, MS Teams chat etc.)



Welcome and Introductions

- Welcome to the New Member Welcome Center session
- Let's take a few minutes (10 minutes or less) to learn about each other....
- Guide/Facilitator to share information:
 - Name
 - Brief summary of professional career
 - Years with and roles in INCOSE
 - Personal interests or passions
- New Members to share information:
 - Name
 - Geographic location
 - Brief summary of professional career
 - Why joined INCOSE
 - What looking to gain or learn
 - Personal interests or passions

Discussion

Membership Has Its Benefits!

- Belong to a global Systems Engineering professional society for lifelong learning in systems approaches (e.g., SE body of knowledge and practices)?
- Be part of a community of peers, resources for your career, and a place to be a leader?
- Access to and help create products and advance the practice of SE?
- Expand your professional network by connecting with a community of 18,000+ members in 74 countries?
- Increase your professional network and prominence?



Value to INCOSE Members



Support My Being A Better Systems Engineer...
Improve My Work Products...
Advance My Career...

Professional Development

Increase your technical knowledge through INCOSE webinars, publications, papers and your chapter tutorials

Improve your knowledge and skills

Professional Networking

Connect and engage with your SE peers various INCOSE, sector and chapter events to expand your professional network

Create friendships

Professional Prominence

Advance your visibility and impact by becoming involved in developing, publishing, and presenting on SE topics

Share your technical knowledge and ideas with the community and across professional organizations

Working Groups

Join a working group to help lead, guide and advance technical knowledge

Chapter Involvement

Become involved in your local chapter STEM programs to support the upcoming generation of SE's

Certification

Become a certified to advance your recognition in SE

Leadership

Grow, advance and leave an impact by becoming an INCOSE volunteer



Guest Speaker

Insights into an INCOSE Journey





Your INCOSE Profile

- *Locating INCOSE ID
- *Chapter, WG Affiliations
- *Membership Status
- *Certification Status



Your Member Profile

From www.incose.org, log into your INCOSE account, access your profile. You can select your INCOSE chapter, access publications and so much more!

- Welcome,
- Profile Home**
- Update Password
- Sign Out

Member Number (callout pointing to ID field)

Member Number (callout pointing to Your INCOSE ID field)

SEP History (callout pointing to View Account History link)

Membership Status (callout pointing to Membership section)

Profile Home (button)

Logout (button)

Welcome to International Council on Systems Engineering

My Profile - INCOSE Privacy Statement

Your INCOSE ID: [redacted]

Preferred Contact #:
Email: [redacted]
Login ID: [redacted] (change)

[Edit My Information](#) [Change My Password](#)

Membership
Use the link below to join or renew. Members may change chapter & accept legal disclaimer.

Status: Active
Member Since: [redacted]
Expiration: [redacted]
Type: Regular
Chapter: [redacted]

My Account

Outstanding Balance: [redacted]
Last Payment: [redacted]

[View Account History](#)

Certification Paper Exams

Last Registration: [redacted]

- Open Registration for Online Exam
- Open Registration for Online Exam - Special Accommodations
- Paper Exam hosted by INCOSE LA/LMU
- Paper Exam hosted by INCOSE Midwest Gateway Chapter
- Browse Events
- View My Event Registrations

Donations

Last Donation: [redacted]

- Make a Donation
- View My Giving History

Working Group Associations (callout pointing to My Committees/Working Groups section)

SEP Submission (callout pointing to Certification section)

View / Join WG (callout pointing to View My Committees/Working Groups link)

Welcome to International Council on Systems Engineering

- Join/Renew International Council on Systems Engineering
- SEARCH MEMBERSHIP DIRECTORY
- My Memberships
 - 1. View Regular

Certification (*Membership is required for ALL certification levels. For Application/Renewal: payment is the last step of the process.*)

- View My Certification History
- Submit an ASEP Application
- Submit a CSEP Application
- Submit an ESEP Application
- Submit Supporting Documents

My Committees/Working Groups (*Join a group here*)

Committee	Position
Agile Systems and Systems Engineering	Member
Architecture	Member
Chapter Awards	
Digital Engineering Information Exchange	Member
Human Systems Integration	Member
Integration, Verification & Validation	Member
Lean Systems Engineering	Member
PM-SE Integration	Member
Process Improvement	Member
Resilient Systems	Member
Systems Engineering Quality Management (SEQM)	Member
Systems Security Engineering	Member
Transportation	Member

- View My Committees/Working Groups
- Browse / Join a Working Group

Optional Hardcopy Subscriptions
(Members receive electronic access to INSIGHT and the SE Journal)



New Member Page via INCOSE Website

- *Locate information about INCOSE Offerings
- *Updates Forthcoming...



INCOSE Public Site

- The INCOSE website is the way to access the latest information and resources
- Visit www.incose.org to log into your INCOSE account, access your profile, assign your INCOSE chapter, access publications and so much more!
- Access to the INCOSE Connect portal - (<https://connect.incose.org/Pages/Home.aspx>)

Purchase and download INCOSE publications

Use your login ID and password to access the intranet

Portal to SE Resources

To collaborate with working groups and teams go through the Portal

Locate New Member information

The screenshot shows the INCOSE website homepage. At the top, there is a navigation bar with links for "Collaboration Portal 'Connect'", "Store", and "Contact us". The INCOSE logo is prominently displayed in the center, with the tagline "A better world through a systems approach". Below the logo, there are six featured content cards arranged in a 2x3 grid:

- WHAT IS SYSTEMS ENGINEERING?** Learn about this impactful field. (Image: A person holding a glowing lightbulb with circuit lines.)
- INCOSE'S IMPACT** Leading the future of Systems Engineering. (Image: A globe with circuit lines.)
- GROW IN SYSTEMS ENGINEERING** Shape the world and advance your career. (Image: A hand holding a ladder against a blue sky.)
- STAY CONNECTED** INCOSE news and events. (Image: A busy exhibition hall.)
- FROM THE CUTTING EDGE** Impactful products and state-of-the-art research. (Image: A hand interacting with a futuristic interface.)
- FIND YOUR COMMUNITY** Get involved with INCOSE near you. (Image: A group of people sitting around a table.)

At the bottom of the page, there is a dark banner with the text "New to INCOSE?" and "Like all organizations, INCOSE is monitoring the COVID-19 situation throughout the world and adapting to".

New to INCOSE?

Like all organizations, INCOSE is monitoring the COVID-19 situation throughout the world and adapting to



New Member Page

https://www.incose.org

for University of Maryland Baltimore County
Jul 07, 2021

Jan 2022

INCOSE IW 2022
Jan 29, 2022 - Feb 02, 2022

<https://www.incose.org/iw2022>

Mar 2022

Conference on Systems Engineering Research (CSER) 2022
Mar 24, 2022 - Mar 27, 2022

Jun 2022

INCOSE 32nd Annual International Symposium 2022
Jun 25, 2022 - Jun 30, 2022

<https://www.incose.org/symp2022>

Jul 2023

INCOSE 33rd Annual International Symposium 2023
Jul 15, 2023 - Jul 20, 2023

<https://www.incose.org/symp2023>

https://www.incose.org/about-incose/new-in-incose

Contact us



A better world through a systems approach

New! Search ENHANCED BY Join us

- INCOSE Membership
- Leadership & Organization
- INCOSE Foundation
- INCOSE Recognition
- New to INCOSE?**
- Principles & Values
- Strategic Objectives
- Transformation
- Volunteers
- Policies and Bylaws
- Community

New to INCOSE? Welcome!

The International Council on Systems Engineering (INCOSE) is a not-for-profit membership organization founded in 1990 to develop and spread the interdisciplinary principles and practices that enable successful systems. We have grown to more than 19,000 members meeting in over 65 local chapters in over 75 countries which translates to boundless opportunities to network, learn and have fun.

As members we represent a broad spectrum – from student to senior practitioner, from technical engineer to program and corporate management, from science and engineering to business development. We work together to advance our technical knowledge, exchange ideas with colleagues, and collaborate to advance systems engineering. There are many exciting challenges ahead and we are glad you are joining us!

Below is an overview of INCOSE – our organization, available resources and opportunities for involvement. Use the links provided to learn more.

19000+ MEMBERS

65 CHAPTERS

50 WORKING GROUPS

3976 CERTIFIED

About INCOSE

INCOSE Overall Organization, Simplified Volunteer Leadership



INCOSE Vision, Mission, Goals, Objectives

Mission
To address complex societal and technical challenges by enabling, promoting, and advancing Systems Engineering and systems approaches.

Vision

Quick Links

- About INCOSE
- INCOSE Membership
- Join or Renew
- New to INCOSE?
- Systems Engineering Certification
- INCOSE Foundation
- Job Board

Found at bottom of INCOSE Website Main Page

INCOSE - International Council on Systems Engineering

7670 Opportunity Rd, Suite 220
San Diego, CA 92111-2222 USA
P 858-541-1725
800-366-1164
info@incose.org



INCOSE Intranet – INCOSE Connect Portal

Connect > Home

INCOSE Connect
Collaboration Workspace for the INCOSE Community

INCOSE Connect supports distributed, asynchronous collaboration for INCOSE's many teams — international leadership bodies, chapter leadership teams, working groups, project teams, and symposia host committees. It's also home to the INCOSE technical data and the INCOSE event archive. Primers and user guides are available in the Products & Publications area. To join the collaborative workspace for a working group please join in your Member Portal My Committees / Working Groups. Should you have any questions, please do not hesitate to contact the helpdesk@incose.org. Click [here](#) for a table view of site contents

Announcements

new announcement or add this list

COVID-19 and INCOSE ... March 24, 2020 ... CO-19 INCOSE ... new page with relevant information about COVID-19 and links to additional resources for working remotely in how to plan COVID-19 usage

Document Libraries

25th Anniversary IS Souvenir Publication, Annual Operating Plan, Business Continuity Plan, Chapter Document Library, Data Protection Plan, Events Handbook, Fellows Document Library, IT Document Library, From the Cutting Edge, Leadership Initiative, Liaisons with Other Organizations, Library of INCOSE Logos, Marketing Documents, Sanctions, Social Media 101, Strategy Sessions, INCOSE Articles of Incorporation, INCOSE Bylaws, INCOSE Policies, INCOSE Procedures, INCOSE Templates, INCOSE Forms, INCOSE Roles and Responsibilities, INCOSE Organization Charts, Membership, Online TPP, COVID-19, INCOSE Ask the Board, Alliance Agreements, Site Contents Map, The Dungeon

INCOSE Governance and Policy Management

INCOSE Articles of Incorporation, INCOSE Bylaws, INCOSE Policies, INCOSE Procedures, INCOSE Templates, INCOSE Forms, INCOSE Roles and Responsibilities, INCOSE Organization Charts

Groups and Initiatives

Accounting, Online TPP, COVID-19, INCOSE Ask the Board, Alliance Agreements, Site Contents Map, The Dungeon

Site Map, Historic Content

25th Anniversary IS Souvenir Publication	Annual Operating Plan	Business Continuity Plan	Chapter Document Library	Data Protection Plan	Events Handbook	Fellows Document Library	IT Document Library
From the Cutting Edge	Leadership Initiative	Liaisons with Other Organizations	Library of INCOSE Logos	Marketing Documents	Sanctions	Social Media 101	Strategy Sessions
INCOSE Articles of Incorporation	INCOSE Bylaws	INCOSE Policies	INCOSE Procedures	INCOSE Templates	INCOSE Forms	INCOSE Roles and Responsibilities	INCOSE Organization Charts
Membership	Online TPP	COVID-19	INCOSE Ask the Board	Alliance Agreements	Site Contents Map	The Dungeon	

- Supports distributed, asynchronous collaboration for INCOSE's many teams (international leadership bodies, chapter leadership teams, working groups, project teams, and symposia host committees)
- Home to the INCOSE technical data and the INCOSE event archive.
- Primers and user guides are available in the Products & Publications area.
- To join the collaborative workspace for a working group please join in your Member Portal My Committees / Working Groups.



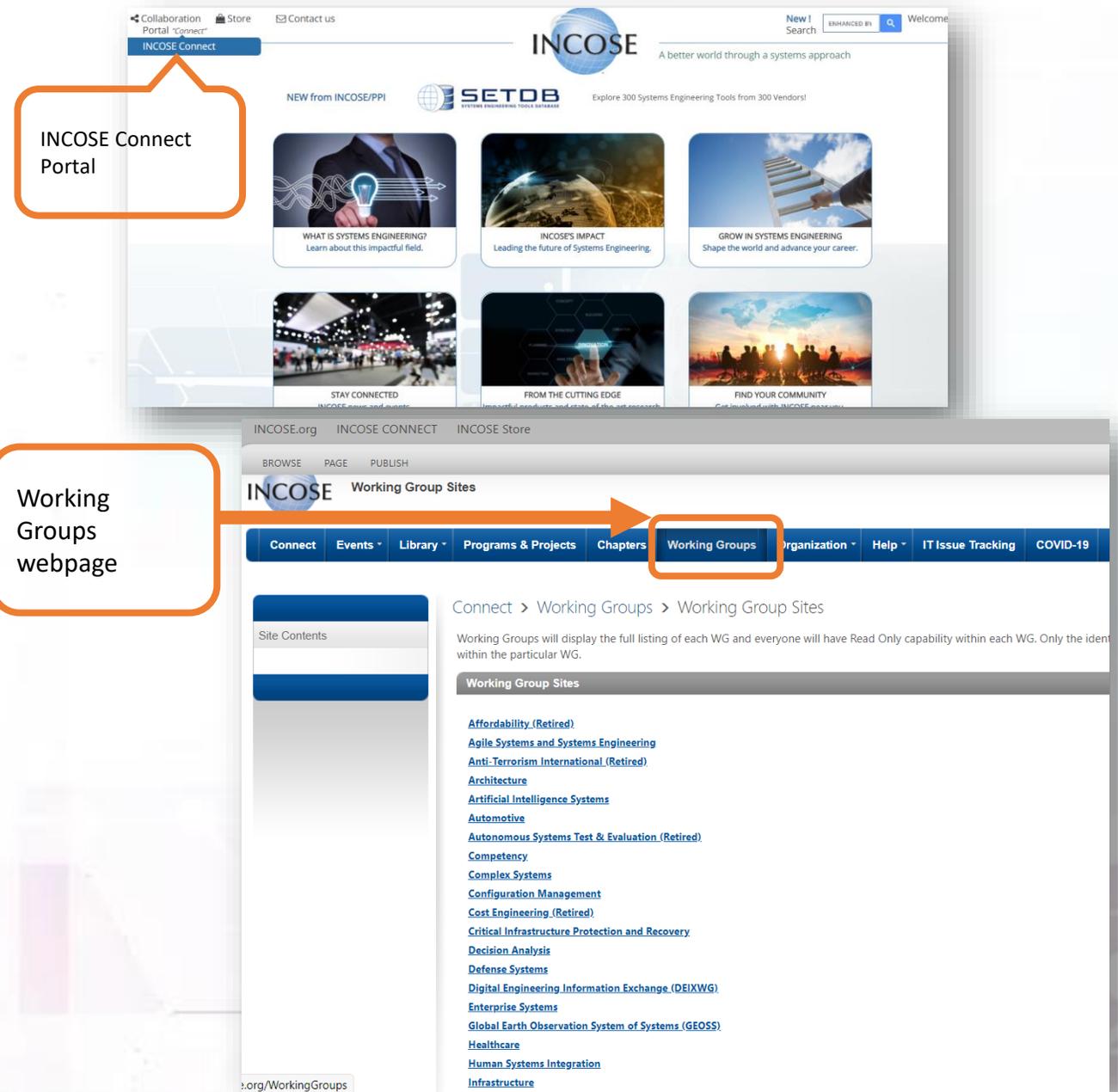
INCOSE Working Groups

*Join a WG to Contribute to SE Knowledge Area



Working Groups

- Working Groups (WGs) are the resource for practitioners to forward SE thought, products etc.
- Varied operating models and rhythm among WGs
- Participants discuss, collaborate, share in person, and online on **51 Active WGs** in INCOSE across a wide diversity of interests.
- INCOSE WG members create products, present panels, develop and review standards.
- View the INCOSE Working Groups - <https://www.incose.org/incose-member-resources/working-groups> or via <https://connect.incose.org> and select “Working Groups”





Working Group Members

- Bring value to other INCOSE stakeholders in an interest area
- Build expertise and contacts
- Help develop and review international standards
- Share information across WGs
- Create products to advance the state, art and practice of SE
- How to Join a Working Group (found on the working group page)
 - Membership in Working Groups is open to any INCOSE member. To join a group:
 - Log into your INCOSE account
 - Go to your Profile Page, and scroll to the bottom left section titled "My Committees and Working Groups"
 - Click the link for "Browse / Join a Working Group"
 - Find the desired Working Group and click on View to see roster; the Join option is at the bottom of the page
 - Additionally, email the Working Group leaders by clicking on their name(s) from the Working Groups page and sending them an email expressing your interest!

The screenshot displays a grid of 20 working groups, each with a title, a list of members, and a category. An orange arrow points from the text 'How to Join a Working Group' to the URL below the grid.

Resilient Systems	Risk Management	SE in Early Stage Research & Development	SE Tools Database	Small Business Systems Engineering
Ken Cureton / John Briss	Bob Parro / Jack Stein	A. Hodges / N. Lombardo / H. Hahn / M.	John Nallon	Angela Robinson / Claude Laporte / Ken Prackl
Analytic Enablers	Process Enablers	Transformational	Transformational	Transformational
Smart Cities Initiative	Social Systems	Soft Skills	Space Systems	System of Systems
Jennifer Russel	Erika Palmer	Sean McCoy / J. Wojcik / C. Whitcomb	David Kaslow	Alan Harding
Initiative	Analytic Enablers	Transformational	Application Domains	Analytic Enablers
System Safety	Systems and Software Interface	Systems Engineering Quality Management (SEQM)	Systems Science	Systems Security Engineering
Duncan Kemp / Meaghan O'Neill / Russell Kubycheck	Nick Guertin	Barclay Brown	Javier Calvo	Rick Dove
Analytic Enablers	Transformational	Process Enablers	Transformational	Analytic Enablers
Telecommunications	Tools Integration & Model Lifecycle Management	Training	Transportation	Value Proposition Initiative
John Risson	John Nallon	Gabriela Coe / John Clark	Dale Brown / Denis Simpson / Allison Ruggiero	Juan Amenabar / Ken Harmon
Application Domains	Transformational	Analytic Enablers	Application Domains	

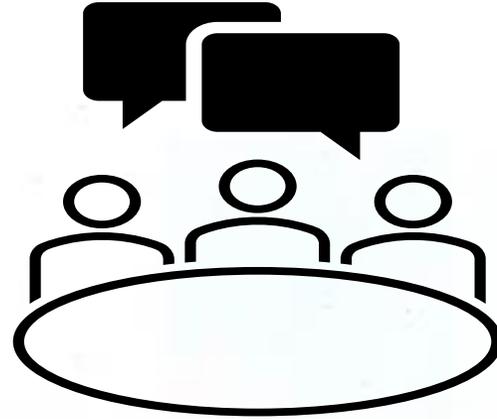
How to Join a Working Group

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<https://www.incose.org/incose-member-resources/working-groups>

Discussion



Which Working Groups Interest You?
How Do You Plan to Get Involved?



SE Knowledge Resources

*SEBoK and SE Handbook for Practitioners



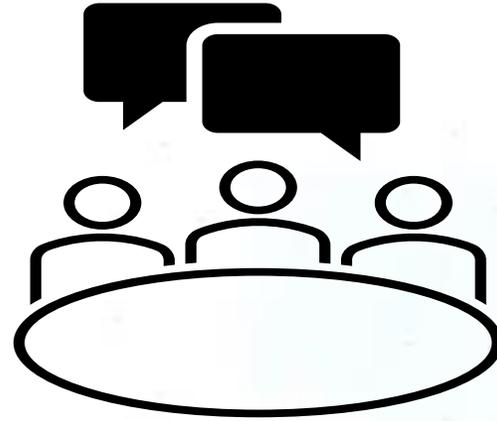
SE Knowledge Resources

- SE Body of Knowledge (SEBOK)
 - Access to SE Journal, INSIGHT Magazine and INCOSE Newsletter
 - [https://www.sebokwiki.org/wiki/Guide_to_the_Systems_Engineering_Body_of_Knowledge_\(SEBoK\)](https://www.sebokwiki.org/wiki/Guide_to_the_Systems_Engineering_Body_of_Knowledge_(SEBoK))
- SE Handbook – free download for members from INCOSE Store
 - <https://connect.incose.org/pages/store.aspx>
 - Describe key process activities performed by systems engineers and other engineering professionals throughout the life cycle of a system

The screenshot shows the SEBoK website homepage. At the top, it features the SEBoK logo and the text "GUIDE TO THE SYSTEMS ENGINEERING BODY OF KNOWLEDGE". Below the logo, there is a navigation bar with links for "Main page", "Read", "View source", "View history", "PDF Export", and a search bar. The main content area includes a welcome message: "On behalf of the Editorial Board, the Governing Board, and our authors and sponsors, welcome to SEBoK version 2.5. Released 15 October 2021." It also features a "Welcome to SEBoK v. 2.5" section with a brief description of the SEBoK's purpose and a "What's New?" section listing recent updates. A sidebar on the left contains a "Stewards" section with logos for INCOSE and Stevens Institute of Technology, and a "Contents" section with a table of contents. A video player on the right shows a video titled "Welcome to the SEBoK: SEBoK Original Work" by Rob Cloutier.

The screenshot shows the INCOSE Store page for the "Systems Engineering Handbook v4". The page is titled "INCOSE Org INCOSE CONNECT INCOSE Store" and has a "BROWSE PAGE" header. The product is listed as "Systems Engineering Handbook v4 (Discount Code Download)" with a "DETAILS" button. The description states: "The hardcopy paperback edition of the INCOSE Handbook is published for INCOSE by Wiley. A Member Discount code is also available: see 'Details'". The "Product Code" is "TechSEHandbookDiscountCode". The price is listed as "Price: \$0.00" and "Member Price: \$0.00". There is an "ADD TO CART" button and a "DETAILS" button. Below this, the same product is listed as "Systems Engineering Handbook v4 (Soft Copy)" with a "DETAILS" button. The description states: "Digital Download via e-mail - Members Only". The "Product Code" is "TechSEHandbookSoft". The price is listed as "Price: \$0.00" and "Member Price: \$0.00". There is an "ADD TO CART" button and a "DETAILS" button.

Discussion



How Will You Use the SEBoK and SE Handbook?

Publications & Papers

- *Publications- INCOSE Journal, eNote, Newsletter
- *Papers – Accessible via INCOSE website for members



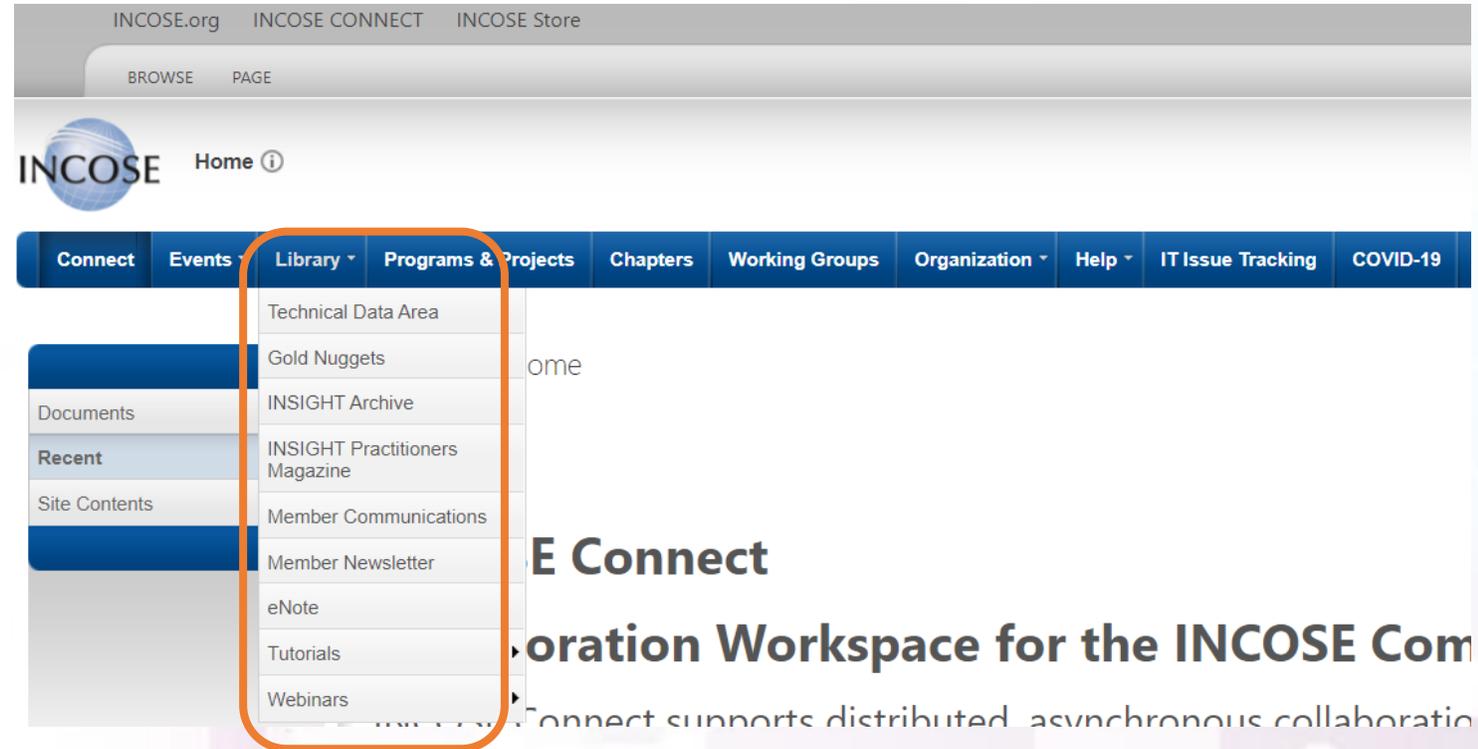
The INCOSE “Library” Periodicals and Papers

- Periodicals

- Systems Engineering (SE Journal) - full-text versions of papers
- INSIGHT - magazine of International Council on Systems Engineering. It is published four times per year.
- INCOSE Members Newsletter - published every quarter and seeks articles and news items of interest.
- <https://www.incose.org/products-and-publications/periodicals>

- Proceedings/Papers

- Papers & Presentations Library is a search engine for presentations from INCOSE conferences.
- <https://www.incose.org/products-and-publications/papers-presentations-library>





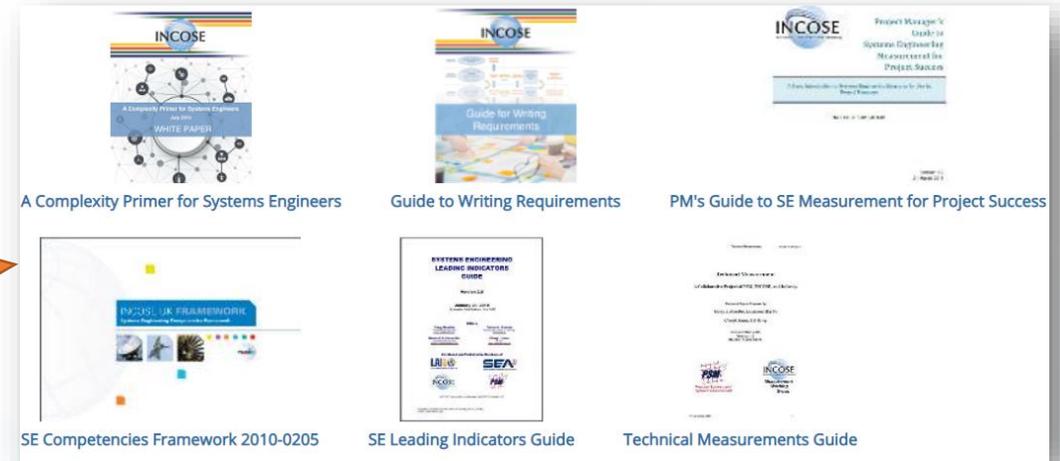
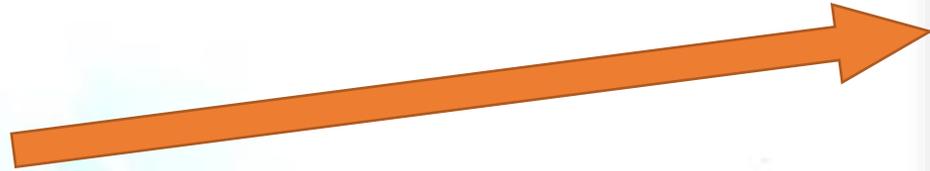
INCOSE Products

- INCOSE Store

- Purchase and order INCOSE products via <https://connect.incose.org/pages/store.aspx>

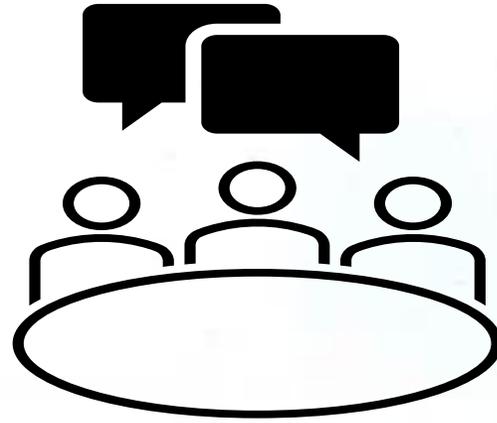
- Technical Publications/Products (WGs)

- Members have access to free soft copy downloads - <https://www.incose.org/products-and-publications/technical-publications>
- Publications from WG's found in the "Library" under "Technical Data Areas" <https://connect.incose.org/Library/TechnicalData/Pages/Home.aspx>



Descriptive Title	Name	Short Description	Author(s)	Publication Date	File Size	INCOSE Data
INCOSE Data : 2004-2005 Member CD (1)						
INCOSE Data : Anti-Terrorism (16)						
INCOSE Data : Applications (3)						
INCOSE Data : Benchmarking (1)						
INCOSE Data : Certification (2)						
INCOSE Data : Competency (5)						
Sys Eng Competency Framework Annex A - Guide to Competency Evaluation	GUIDE_WEB_Jan2010_Issue2	... This Guide to Competency Evaluation is designed as a companion to the Systems Engineering Competencies Framework Document. It gives guidance on how to evaluate people against the competency framework.	INCOSE UK S E Competencies WG	2/17/2012	531 KB	Competency
Systems Engineering Competencies Framework	FRAMEWORK_WEB_Jan2010_Issue3	... This document describes SE competencies, defined by the INCOSE UKAB WG. They will help people understand what is needed by individuals and teams who do SE. They should be tailored to meet the needs of the individuals and enterprises who use them.	UK Sys Eng C ompetencies WG	2/17/2012	326 KB	Competency
Sys Eng Competency Framework Annex A - Guide to Competency Evaluation	Guide to Competency Evaluation - Framework Annex A 2010-0205 INCOSE-TP-2006-002 Issue 2 UK	... This Guide to Competency Evaluation is designed as a companion to the Systems	INCOSE UK S E Competencies WG	1/15/2010	392 KB	Competency

Discussion



Have You Perused The Available Publications?
Which Ones Peak Your Interest?



Systems Engineering Professional (SEP) Certification



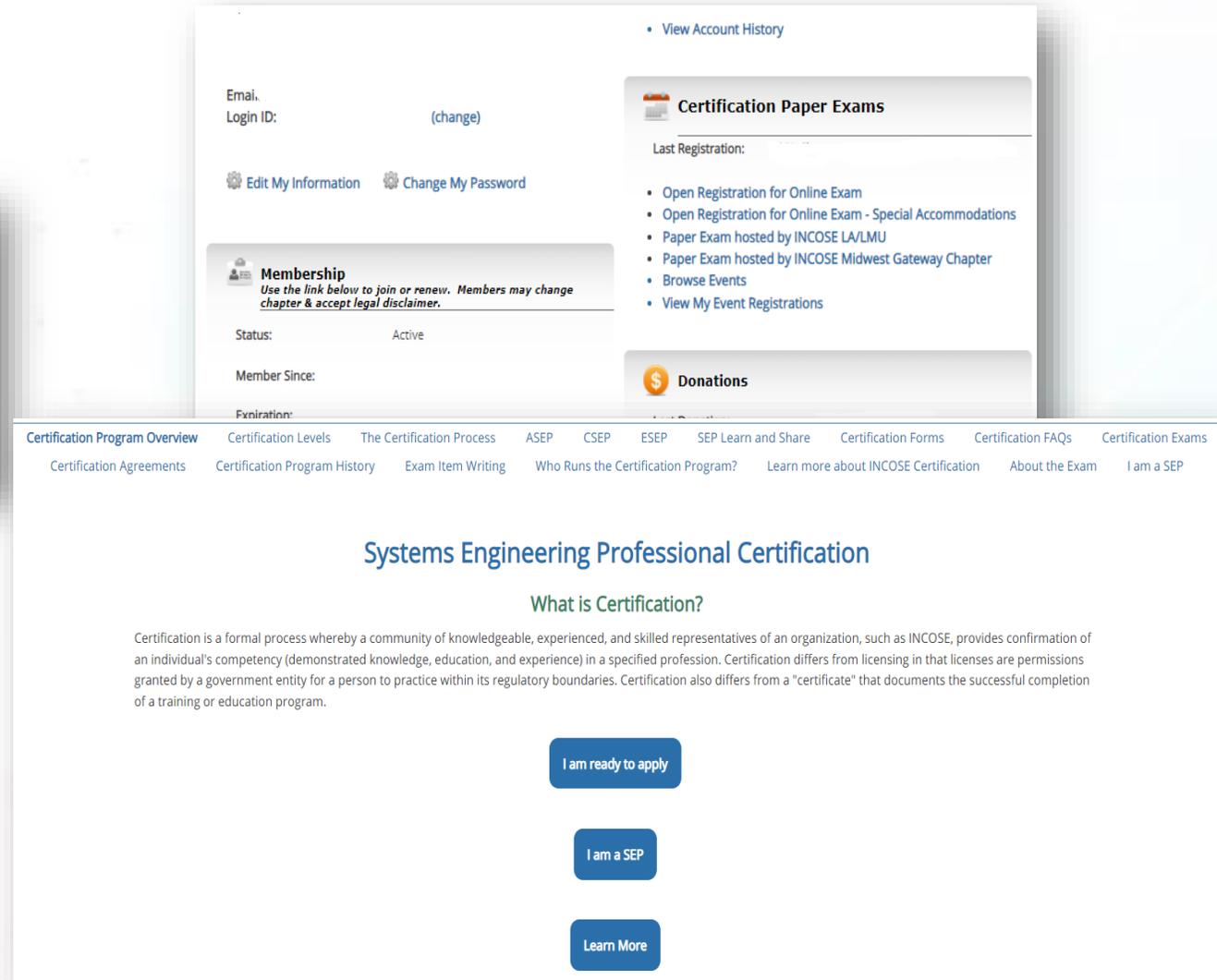
INCOSE SEP Certifications

- Three levels of INCOSE SEP Certification

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

- Learn about INCOSE Systems Engineering certifications program - <https://www.incose.org/systems-engineering-certification/certification>

- The certification levels - <https://www.incose.org/systems-engineering-certification/Certification-Levels>

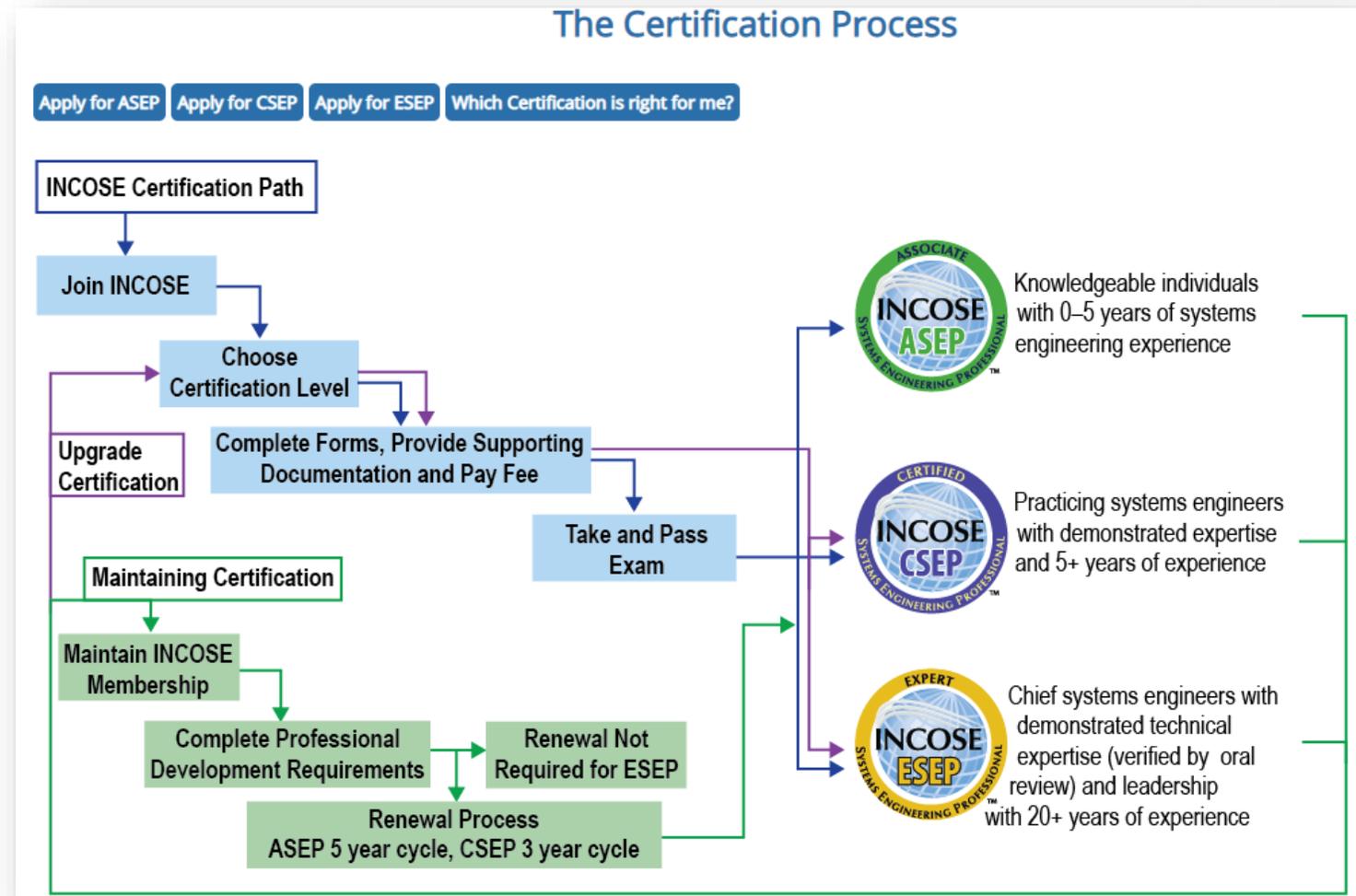


The screenshot shows a user's account page on the INCOSE website. It includes fields for Email, Login ID, and a (change) link. There are buttons for 'Edit My Information' and 'Change My Password'. A 'Membership' section shows the user is 'Active' and 'Member Since' is listed. Below this is a 'Donations' section. On the right, there is a 'Certification Paper Exams' section with a 'Last Registration:' field and a list of links: 'Open Registration for Online Exam', 'Open Registration for Online Exam - Special Accommodations', 'Paper Exam hosted by INCOSE LA/LMU', 'Paper Exam hosted by INCOSE Midwest Gateway Chapter', 'Browse Events', and 'View My Event Registrations'. A navigation menu at the top includes 'Certification Program Overview', 'Certification Levels', 'The Certification Process', 'ASEP', 'CSEP', 'ESEP', 'SEP Learn and Share', 'Certification Forms', 'Certification FAQs', and 'Certification Exams'. Below the menu, there are links for 'Certification Agreements', 'Certification Program History', 'Exam Item Writing', 'Who Runs the Certification Program?', 'Learn more about INCOSE Certification', 'About the Exam', and 'I am a SEP'. The main heading is 'Systems Engineering Professional Certification' with a sub-heading 'What is Certification?'. The text explains that certification is a formal process where a community of knowledgeable, experienced, and skilled representatives of an organization, such as INCOSE, provides confirmation of an individual's competency (demonstrated knowledge, education, and experience) in a specified profession. Certification differs from licensing in that licenses are permissions granted by a government entity for a person to practice within its regulatory boundaries. Certification also differs from a "certificate" that documents the successful completion of a training or education program. At the bottom, there are three buttons: 'I am ready to apply', 'I am a SEP', and 'Learn More'.



Certification Submission via Profile

- The certification process is explained at <https://www.incose.org/systems-engineering-certification/the-certification-process>





SEP Applications

Access Your Member Profile to submit a SEP application

ID: 41625 Shakila Khan Logout

Home >
ASEP Application

Enter Your Name: *

No file chosen

NOTE: You Must be an INCOSE Individual Member to complete the payment process. Associate membership does not qualify. If you have any problems or questions, contact: certification@incose.org

Click "Continue" to go to the payment step. "Save" allows you to complete later, but does not complete the submission process.

By continuing you agree to the below:

INCOSE respects your privacy and is committed to protecting your Personal Information and being transparent about how we collect, use, and share your Personal Information. A copy of INCOSE's entire Private Policy can be found at www.incose.org/privacy-notice. INCOSE will keep personal data for as long as needed to fulfill a legitimate purpose, such as maintaining certification status or performing the certification process.

INCOSE will transfer or disclose personal data when necessary to comply with applicable law or respond to valid legal process, to maintain membership information between INCOSE Central and a Chapter with which INCOSE has a Memorandum of Agreement (MOA) with that maintains membership records, for purpose of evaluation during the certification process and for the logistics of certification exams. INCOSE will also disclose the following information to the company listed in your member profile and to the POC for a group application: name, company, city, state, country, certification level, membership status, membership expiration date, certification expiration date, date passed exam, and application approval status.

If INCOSE does transfer information, the transfer mechanism provides an adequate level of protection, which has been recognized the by the applicable laws.

I have read the contents and information hereof, and to the best of my knowledge and belief the statements contained in this form are true in substance and effect and are made in good faith. I have read the INCOSE Code of Ethics and pledge to adhere to it. I further understand that my name (with organization/division, city, state, and country) may be posted on the INCOSE public website and may be otherwise communicated by INCOSE if I am recognized as a Systems Engineering Professional. This can include communication to groups and Chapters within INCOSE, and to organizations external to INCOSE. Although my submitted materials may be used for INCOSE research efforts, no personally identifiable information will be published other than that listed above. I understand that I have an ongoing obligation to keep my information current.

* Before clicking Save or Continue, make sure you Enter Your Name and certification level in the text box at the top of the page with no periods or commas.

ID: 41625 Shakila Khan Logout

Home >
CSEP Application

Enter Your Name: *

No file chosen

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Click "Continue" to go to the payment step. "Save" allows you to complete later, but does not complete the submission process.

By continuing you agree to the below:

INCOSE respects your privacy and is committed to protecting your Personal Information and being transparent about how we collect, use, and share your Personal Information. A copy of INCOSE's entire Private Policy can be found at www.incose.org/privacy-notice. INCOSE will keep personal data for as long as needed to fulfill a legitimate purpose, such as maintaining certification status or performing the certification process.

INCOSE will transfer or disclose personal data when necessary to comply with applicable law or respond to valid legal process, to maintain membership information between INCOSE Central and a Chapter with which INCOSE has a Memorandum of Agreement (MOA) with that maintains membership records, for purpose of evaluation during the certification process and for the logistics of certification exams. INCOSE will also disclose the following information to the company listed in your member profile and to the POC for a group application: name, company, city, state, country, certification level, membership status, membership expiration date, certification expiration date, date passed exam, and application approval status.

If INCOSE does transfer information, the transfer mechanism provides an adequate level of protection, which has been recognized the by the applicable laws.

I have read the contents and information hereof, and to the best of my knowledge and belief the statements contained in this form are true in substance and effect and are made in good faith. I have read the INCOSE Code of Ethics and pledge to adhere to it. I further understand that my name (with organization/division, city, state, and country) may be posted on the INCOSE public website and may be otherwise communicated by INCOSE if I am recognized as a Systems Engineering Professional. This can include communication to groups and Chapters within INCOSE, and to organizations external to INCOSE. Although my submitted materials may be used for INCOSE research efforts, no personally identifiable information will be published other than that listed above. I understand that I have an ongoing obligation to keep my information current.

* Before clicking Save or Continue, make sure you Enter Your Name and certification level in the text box at the top of the page with no periods or commas.

Profile Home

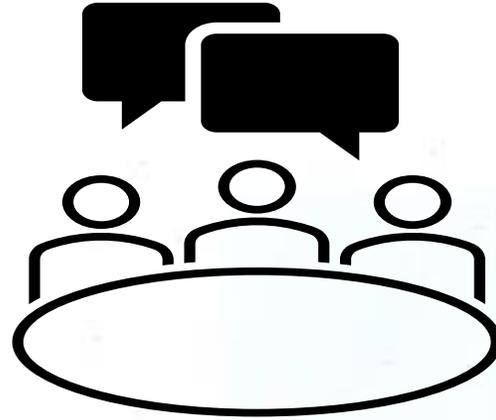
ID: 41625 Shakila Khan Logout

Home >
Supporting Documents

Select the application to which you would like to attach your supporting document(s).

Select Form

Discussion



Are You Interested in Pursuing a Certification?



INCOSE Workshop and Annual Conference



INCOSE Events



Access specific events from toolbar at the top of the page

- Listing of INCOSE Events (international, regional or local chapter) found at <https://www.incose.org/events-and-news/events>
- At this site, you will find a listing of upcoming informational sessions, a link to the annual International Working Group (IW) and the International Symposium (IS) conferences.
- International Workshop - attendees spend 4 days working alongside fellow systems engineers working sessions and contribute their knowledge and experience to take the discipline forward. Find information on IW2022 @ <https://www.incose.org/iw2022/what-is-the-international-workshop>
- International Symposium - largest worldwide annual gathering of people who do systems engineering for four days of presentations, case studies, workshops, tutorials and panel discussions. Find information on IW2022 @ <https://www.incose.org/symp2022/home/what-is-the-international-symposium>



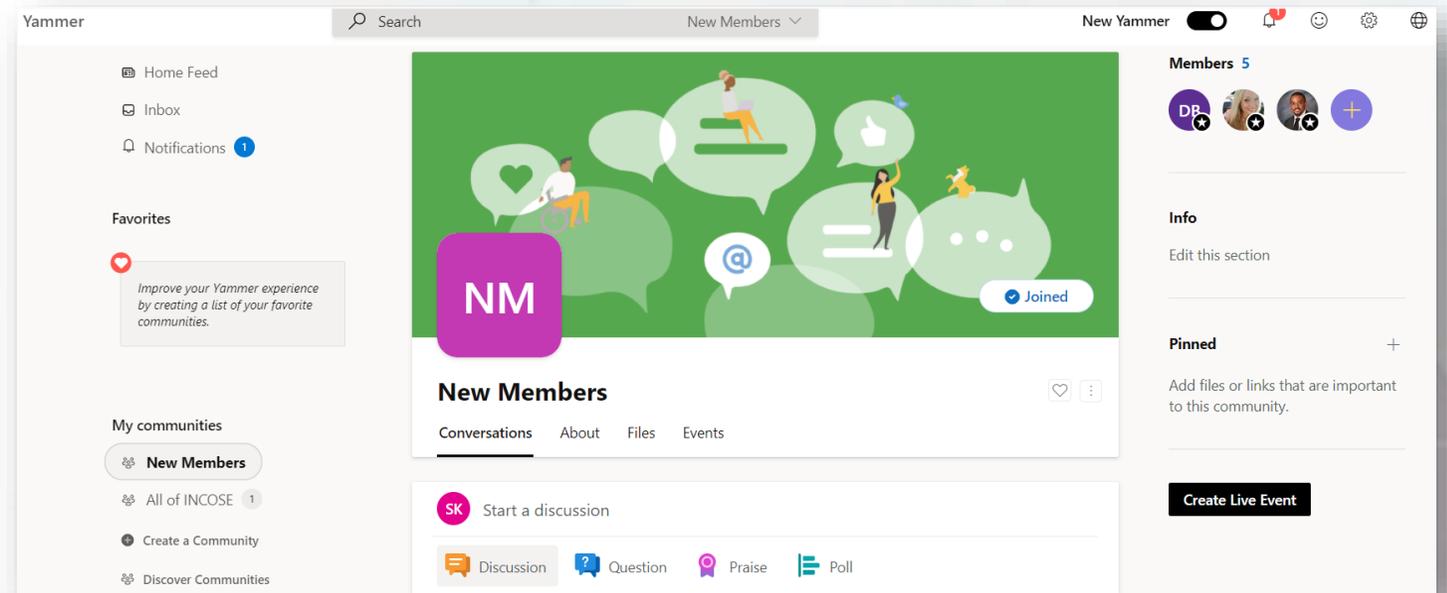
Connecting across INCOSE

*Yammer



New Member Yammer Community

- Yammer, a Microsoft 365 products, is used within INCOSE to connect and socialize in and among communities
- This is a community for YOU, INCOSE New Members to network and discuss topics of interest
- Add yourself to a community to engage in conversation and learn more - via MS Teams or website (Yammer.com)
- Link: [\(1\) Yammer - New Members](#)





Chapters & Groups



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CHAPTERS



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COUNTRIES

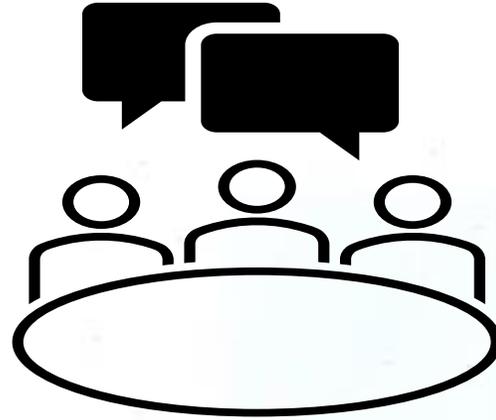


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WORKING GROUPS

- At the heart of INCOSE is the ability to connect people.
- Whether you are interested in increasing your circle of influence, or in working on an issue, INCOSE Chapters and Working Groups offer unparalleled points of connection.
- Search for an INCOSE chapter - <https://www.incose.org/incose-member-resources/chapters-groups>

Discussion



What Member Benefits Are You Interested In Pursuing?

Have you engaged with your local chapter?



Welcome Center Poll

We want YOUR Feedback on today's Welcome Center event (e.g., chat poll)

1. What did you like about this Welcome Center event?
2. What can be improved for future Welcome Center events?
3. How else do you want to be supported to become more involved within INCOSE?

Contact Us @ nme@incose.net



Systems Engineering: Importance & Impact

- Systems engineers are at the heart of creating successful new systems.
 - As an SE you are responsible for the system concept, architecture, and design.
 - As an SE you analyze and manage complexity and risk.
 - As an SE you decide how to measure whether the deployed system actually works as intended.
 - As an SE you are responsible for a myriad of other facets of system creation.
- Systems engineering is the discipline that makes your success possible – their tools, techniques, methods, knowledge, standards, principles, and concepts.
- The launch of successful systems can invariably be traced to innovative and effective systems engineering.



About INCOSE

- Founded to develop & disseminate the interdisciplinary principles and practices enabling successful systems – 31+ years of INCOSE!!!
- Connects Systems Engineering professionals with educational, networking, and career-advancement opportunities
 - Developing the global community of systems engineers and systems approaches to problems
- Focused on producing state-of-the-art work products that support and enhance Systems Engineering global visibility



Vision, Mission & Goals

- Vision
 - A better world through a systems approach.
- Mission
 - To address complex societal and technical challenges by enabling, promoting, and advancing Systems Engineering (SE) and systems approaches.
- Goals
 - Be a focal point for dissemination of systems engineering knowledge
 - Promote international collaboration
 - Assure the establishment of professional standards in systems engineering
 - Improve the professional status of all Systems Engineers
 - Encourage governmental and industrial support for System Engineering
- Visit <https://www.incose.org/about-incose> to view the vision, mission and goals



INCOSE Reach



18000+
MEMBERS



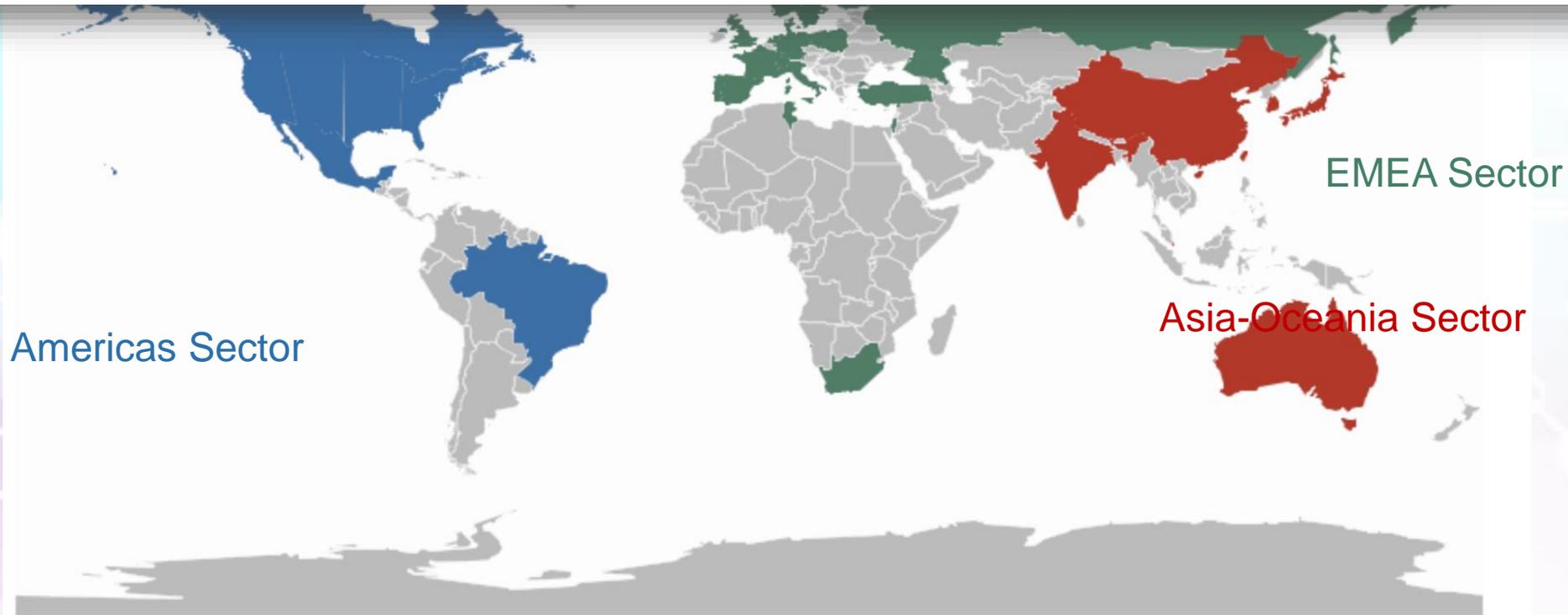
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CHAPTERS



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WORKING GROUPS



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Values & Principles

- INCOSE Values

- Systems Thinking
- Pioneering and Innovation
- Learning and Development
- Respect, Diversity, Collaboration
- Individuals
- Volunteerism

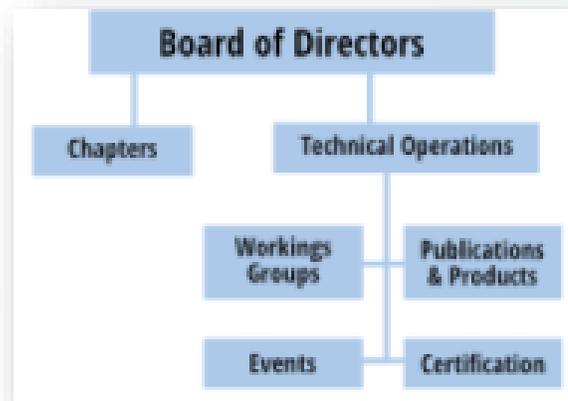
- INCOSE Principles

- Impact
- Partnership
- Holism
- Differentiation
- Volunteers



INCOSE Organization

- INCOSE is an organization of volunteers who have a passion and desire to forward systems engineering
- The INCOSE Board of Directors (BoD) leads on the INCOSE strategy and policies.
 - The BoD leadership is available at <https://www.incose.org/about-incose/leadership-organization>



- INCOSE Organization chart - <https://www.incose.org/about-incose/incose-organization-chart>



Our Members Improve the World



18000+
MEMBERS



74+
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- INCOSE membership represents a broad spectrum – from student to senior practitioner, from technical engineer to program and corporate management, from science and engineering to business development.
- Members work together to advance their technical knowledge, exchange ideas with colleagues, and collaborate to advance systems engineering.
- Our members:
 - drive the discipline forward, developing state-of-the-art solutions and products for their customers.
 - solve real-world problems and save time and money in the process.
 - improve system performance, drive change, and make a lasting impact on the world of systems engineering.
- Visit the New Member page (<https://www.incose.org/about-incose/new-in-incose>) on the INCOSE website