

31st Annual
international symposium

Virtual Event
July 17 to 22, 2021

What is INCOSE ?

The International Council on Systems Engineering (INCOSE) is a not-for-profit membership organization founded to develop and disseminate the transdisciplinary principles and practices that enable the realization of successful systems. INCOSE is designed to connect systems engineering professionals with educational, networking, and career-advancement opportunities in the interest of developing the global community of systems engineers and systems approaches to problems.



18000+
Members



74+
Chapters



54
Working Groups



3874
Certified

What is the incose international symposium 2021 (IS2021)?

INCOSE's Annual International Symposium is the largest worldwide annual gathering of people who do systems engineering for four days of presentations, case studies, workshops, tutorials and panel discussions. The program attracts an international mix of professionals at all levels, and includes practitioners in government and industry, as well as educators and researchers.

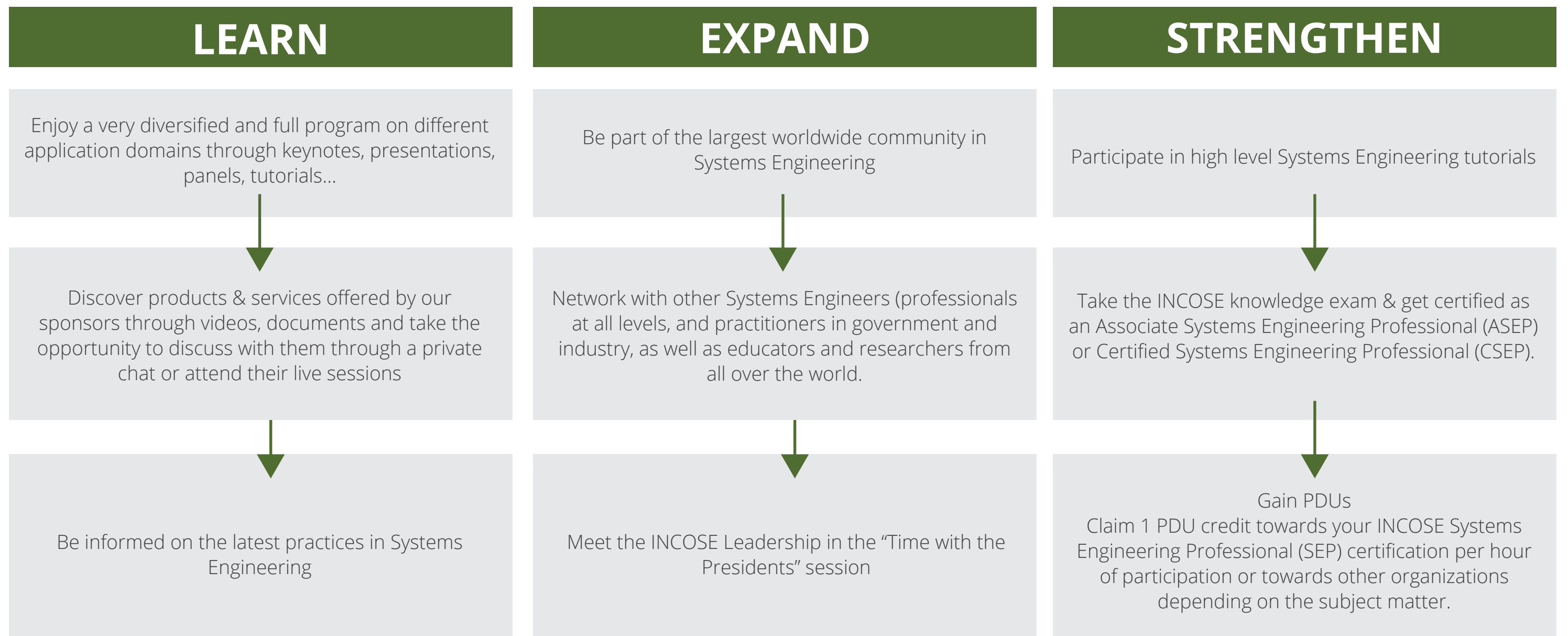
When & where is the IS2021?

17 – 22 July
Virtual Event

What is the theme of the IS2021?

Accelerating through Adversity

As a student why should you attend?



Technical program

6 Days, 5 Tracks, 4 Keynotes, 95+ Presentations, Panels, Tutorials and More!



95 + Papers, Presentations on Systems Engineering
Monday - Thursday



4 Inspiring Keynote Speakers



19 Countries Represented

Australia, Austria, Canada, Colombia, France, Germany, India, Israel, Italy, Japan, Lithuania, Netherlands, New Zealand, Norway, Saudi Arabia, South Africa, Sweden, Turkey, United Kingdom, United States



24 Application Domains

Top Domains : Defense, Enterprise SE, Aerospace, Academia, Automotive, Social/Sociotechnical and Economic Systems, Industry 4.0 & Society 5.0, Biomed/Healthcare/Social Services, Infrastructure, Oil and Gas



39 Topics Represented

Top Topics : System Architecture/Design Definition, MBSE, Systems Thinking, Needs and Requirements Definition, Modeling/Simulation/Analysis, Processes, Systems of Systems, Resilience, decision Analysis and/or Decision Management, Complexity, Product Line Engineering, Project Planning, Project Assessment, and/or Project Control, Technical Leadership, Verification/Validation, System Security, Measurement and Metrics, Artificial Intelligence, Machine Learning



11 Panels

Including Topics Like These Discussed With Global Leaders in Systems Engineering, Academia, Defense, Industry 4.0 & Society 5.0, Enterprise SE, Aerospace



9 Tutorials

Including Topics Like These Discussed With Global Leaders in Systems Engineering, Enterprise SE, Defense, Aerospace, Automotive, Biomed/Healthcare/Social Services, Industry 4.0 & Society 5.0

How much does it cost?

INCOSE Student Member **\$300**

Student Non Member **\$350**

Includes access to the full technical program, eProceedings, and recordings during the event and for two weeks after the event. This includes both live and on-demand content. Tutorials are subject to a \$30 admission fee and must be selected individually during registration.

Contact us

INCOSE Events Team
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More information



www.incose.org/symp2021