

# The INCOSE Technical Leadership Institute

## Instructions for Applicants

Candidates who have been nominated by an INCOSE leader to participate in the INCOSE Institute for Technical Leadership are requested to submit an application package containing the following four exhibits:

1. Your **nomination letter** from an INCOSE Board Member, Director, Associate or Assistant Director, Chapter President, or CAB Member. This nominating letter should describe a specific instance in which the candidate has demonstrated one or more of the following behaviors<sup>1</sup>:
  - Held the vision
  - Thought strategically
  - Fostered collaboration
  - Communicated effectively
  - Enabled others to be successful
  - Demonstrated emotional intelligence
2. A **letter of recommendation and support** from your home organization that describes your leadership accomplishments to date and your potential for assuming greater leadership roles in the future. The letter must also acknowledge the commitments required of participants during the initial two-year experience and agree to support your participation during that period.
3. A **personal statement** describing how participation in the program will benefit you as an individual, your home organization, and INCOSE.
4. A **resume** identifying the positions you have held, the systems engineering results you have produced, and concrete evidence that supports those results.

Application packages should be zipped in a single file and e-mailed to [info@incose.net](mailto:info@incose.net) no later than **midnight, US PDT, 31 March 31 2023**. Packages for CAB nominees should cc the CAB Chair.

Successful applicants will be notified of their selection not later than 30 April 30 2023. Remaining applicants will be notified at the same time.

Successful applicants are expected to fully participate in the two major year 1 workshops 19-23 June 2023 and 15-19 January 2024. Specific timing of the sessions will be determined based upon demographics of the cohort. Until final timing is defined, applicants are expected to block the schedule for these two weeks.

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<sup>1</sup> Ref: Godfrey, *Building a Technical Leadership Model*, Invited Paper, INCOSE 2016 International Symposium