

Virtual SE Student Career Fair Call for Employers

Annual Booth Subscriptions | Next Fair: Fall/Winter 2021-22



Fill entry-level and internship positions. Promote your organization.

Connect with Top Systems Engineering (SE) Talent:

- INCOSE-Affiliated SE Schools
- INCOSE Student Members

Booth purchase includes Fall/Winter 2021-22, Spring & Summer 2022 Fairs

* The INCOSE/XOR virtual career fair system completed successful Beta testing in April 2021. The Fall 2021 fair is a scale up that establishes the envisioned on-going semi-annual event. Much thanks to the employers, INCOSE volunteers and students who participated in April 2021.

How the Fair Works

- Register for a Virtual Booth
- Set up virtual booth & chatbot
- Monitor chat & resume uploads
- Connect with best-fit candidates

Fall/Winter 2021-22 Fair

- Booth Set-up (takes 2-4 hrs)
Dec 2021– Jan 21, 2022
- Live Interactions / Interviews
Round 1: Jan 25–27
Round 2: Feb 2–4

Applicants seeking internship & entry-level SE positions are recruited from over 20 INCOSE-affiliated SE schools.



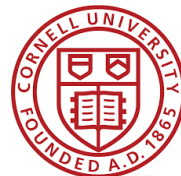
VISIT CAREER FAIR
WEBPAGE



PURDUE
UNIVERSITY



STEVENS
INSTITUTE OF TECHNOLOGY
THE INNOVATION UNIVERSITY®



UNIVERSITY OF
DETROIT MERCY
COLLEGE OF ENGINEERING & SCIENCE



THE UNIVERSITY
OF ARIZONA



JOHNS HOPKINS
UNIVERSITY

... and more!

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. We are also focused on producing state-of-the-art work products that support and enhance this discipline's visibility in the world. [www.incose.org]

View Booth Options / Register

Powered by XOR <http://secareerfair.xor.ai/incose>