



January 31st

Jumpstart is our exclusive early-engagement (First-Year and Sophomore) virtual networking event. Jumpstart takes place the day before Encompass Hybrid and is entirely free of charge!



February 1st (IN-PERSON) & February 2nd (VIRTUAL)

This career fair is CMU's signature spring recruiting event bringing together arts, business, computer science, engineering, humanities and science students. All employers looking to fill full-time and internship opportunities are encouraged to attend with the option of registering for both the in-person and virtual events!



February 9th

The Virtual Intelligence & Government Career Expo brings together government agencies and contractors with students interested in the government sector.



February 17th (in-person)

The Creative Arts Career Fair (in-person) is for employers of all different industries with full-time and internship opportunities for creative roles. Students from the College of Fine Arts and beyond who are interested in creative industries will be in attendance! The Creative Arts Career Fair is part of the larger Creative Arts Opportunities Conference (CAOC).



February 22nd

A great networking event for employers who have locations and or employment opportunities available outside of the United States.



March 18th

This virtual event will give employers the opportunity to engage with undergraduate and graduate students from Biomedical Engineering, Civil & Environmental Engineering, Chemical Engineering, Energy, Science, & Technology Policy, Integrated Innovation for Products & Services, Mechanical Engineering, and Materials Science & Engineering.



March 21st (in-person)

The Energy Career Fair grows from a partnership with CMU's Energy Week, the Energy Science Technology & Policy Program and the University of Pittsburgh. This in-person event is tailored to employers in the energy sector. Students from all majors are able to attend who are passionate about working within the energy industry!



March 30th

A virtual fair for undergraduate and graduate students studying Human-Computer Interaction and Design and are seeking roles in UI/UX.