# Getting Involved with the Alumni Board

November 6. 2021





### **Committees**

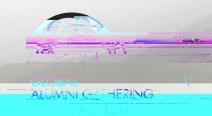
Admissions

Alumni Awards

Career & Professional Development

International

Nominating



### **Admissions**

The goal is to build a dynamic alumni group across the country to assist in admission outreach by:

Referring prospective students to IIT

Attending admission events geared towards prospective students

Communicating with admitted students (by phone, mail, and email)

Representing IIT at college fairs or by visiting local high schools

To spread the need to recruit to our networks; where you are unable to participate in certain items, work your network to recruit someone who is

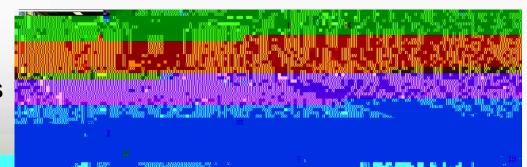
## Alumni Awards

Committee Chair: Jason Resch (CS '06)

https://www.iit.edu/alumniawards

This committee shall promote alumni pride and awareness of highest-achieving alumni through the production with the University of an annual alumni awards ceremony (started in 1964) held during Homecoming each year.

Committee members are expected to participate in the nomination process, whenever possible.



# Career & Professional Development

Committee Chair: Sandro Mazzini (CHE '94) Supports the career and professional development needs of both alumni and students. Along with the University's Office of Career Services, the committee shall:

Develop a series of workshops and programs for professional development for alumni and students, including alumni career panels for students - HawkTalks

Recruit alumni to participate in existing programs as engagement opportunities for alumni and alumni-affiliated companies – Intro to the Profession, IPro, internships, externships, and professional societies

Identify and engage alumni-affiliated companies for placement, alumni programming, and IIT partnerships

#### The International Alumni Committee has been

### International



### To get involved with the board

Contact Joe Volin, Senior Director of Constituent Engagement ivolin@iit.edu

Complete the form at Bit.ly/IITBoardInterest

