



SWE by the Numbers

Section statistics for 2016-2017

180 Active Members

600 Women reached by weekly emails

350 Girls reached through outreach programs

82 Big Sister/Little Sister Participants

60+ events per year

39 Leadership positions

GET CONNECTED.

Learn about Notre Dame's Elite Society of Women Engineers

The Society of Women Engineers at Notre Dame is a community that seeks to support the current women engineering students on campus. Members find role models in upperclassmen as well as the professional women that partner with us, helping them develop both personally and professionally. They also work to encourage the next generation, partnering with several organizations to mentor young girls interested in engineering. A partnership with our organization gives you the opportunity to interact with the leaders of tomorrow.

Interested?

Corporate Partners enjoy benefits such as events with members, advertisements, resumes, and more! Contact us at swe@nd.edu to find out more.



engineering.nd.edu/swe



swe@nd.edu



[@swe_nd](https://www.instagram.com/@swe_nd)



[@SWE_ND](https://twitter.com/@SWE_ND)



[swe_nd](https://www.snapchat.com/add/swe_nd)

Corporate Partners help to support our section activities and events!

Mentorship:

- Big Sister/Little Sister
- Discernment Dinners
- Advisory Dinners

Outreach:

- Girl Scout Day
- Trick-or-SWEet 5K
- Engineers Inspire

College-Wide Events:

- Engineering Industry Day
- Engineers Week
- Early Admit Weekend

Professional Development:

- Networking Events
- Resume Reviews
- Workshops
- Speakers

Membership Enrichment:

- Concession Stand
- Yoga Nights
- Book Club
- Ice Cream Socials

Leadership Opportunities:

- 5 Officers
- 15 Directors
- 19 Dorm Ambassadors
- 10 Committees

SWE Conferences:

- Region H
- National

Outreach Partner Organizations:

- Girls on the Run
- Best Buddies

Recruitment:

- Admit Cards
- Summer Mailings
- Welcome Ambassadors



Join the Notre Dame SWE community as a Corporate Partner, and you can help us continue to support women engineers at ND. Contact us at swe@nd.edu to learn more!