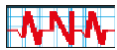
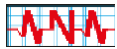


What is ANA?

- The Aspiring Nurses Association is a student-run organization of over 200 pre-nursing students.



- Our mission is to educate ourselves in the field of nursing and serve both our local and global communities. We strive to accomplish this goal by connecting with and supporting each other in our experiences as pre-nursing students.



- Meetings are held every other week. ANA welcomes guest speakers from different areas of nursing. They share their experiences and duties as well as answer members' questions.

Interested in nursing?
Get started now with ANA!



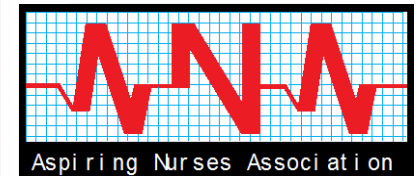
Want to learn more?

- Visit our WIN site: <http://win.wisc.edu/organization/ana>
- Join our Facebook Group **Aspiring Nurses Association Fall 2014**
- Follow us on Twitter **@aspiringnurses**



BUCKY WANTS YOU...

to join the **Aspiring Nurses Association!**



University of Wisconsin-Madison

ANA Activities

DKMS Bone Marrow Registry Drive



ANA members encouraged others to become possible bone marrow donors by getting their cheeks swabbed for the donor list.

Mentoring Program



ANA members work with children one on one at the Neighborhood House.

Trot 4 Tots



Partnering with HOSA to organize a 5K run/walk to raise money for The American Family Children's Hospital.

Ronald McDonald House



Help cook meals for children who are staying at the UW Children's Hospital and their families at the Ronald McDonald House.

Guest Speakers

- From a nurse practitioner to a global health nurse as well as some professors that teach some of the pre-nursing classes, ANA brings in speakers from all different fields. A panel of nursing students currently in the program is always a favorite as well as speakers from other organizations such as Sex Out Loud to help us become more involved in the campus community.

Socials

- Spend time getting to know other pre-nursing students in the club. Past socials included Zumba at the SERF, bowling at Union South, ice-skating, and an evening picnic out at Picnic Point.