

# February 2024 SWE Newsletter

### 17 UPCOMING EVENTS 17

- 1. We Have Chemistry Gala February 14th, 7-9 PM, CC Atrium
- 2. Reverse Career Fair / Career Fair February 13th, 11 AM 4:00 PM
- 3. EWB Networking Night February 21st, 6-9 PM
- 4. WELocal '24 March 1-2
- 5. Women's History Month Panel Thursday, March 21st, 6-9 PM

Click here to access our Calendar Link





code to sign-up for a volunteer shift

Get ready for an unforgettable night of collaboration, connection, and chemistry at the "We Have Chemistry Gala" by SWE, ACS, and AIChE!

Date: Feb 14, 2024 Time: 7 - 9 pm Location: Campus Center Atrium

Join us for an evening with fun giveaways, delectable food, exciting raffles, and amazing prizes. It's the perfect chance to mingle with fellow STEM enthusiasts, make new connections, and celebrate the synergy between SWE, ACS, and AIChE.

Don't miss out on the chemistry-themed festivities that await you! Secure your spot now for a night of entertainment, networking, and memorable surprises.

RSVP today and mark your calendar for a gala that promises to be the talk of the STEM community!

Calling all enthusiastic individuals! We're looking for dedicated volunteers to join us in making the SWE X ACS X AICHE "We Have Chemistry Gala" an unforgettable experience. If you're passionate about STEM and eager to contribute, we want you on our team!

Volunteer Link

### **♣** EWB NETWORKING NIGHT **♣**



Get ready to connect, collaborate, and expand your network at the upcoming Engineers Without Borders Networking Event, a special collaboration between SWE and other NJIT organizations!

Date: Feb 21, 2024
Time: 6- 9 pm
Location: Agile Strategy Lab

Join us for an evening dedicated to fostering connections among NJIT's engineering community. This event, co-hosted by SWE and other esteemed organizations, offers a unique opportunity to network with like-minded individuals, share experiences, and explore potential collaborations in the Engineers Without Borders initiative.

Don't miss this chance to broaden your professional network and make a meaningful impact together. Save the date, and stay tuned for more details!

#### **SWE RECAP**





The MATLABe Mine event, themed around Valentine's Day, was a delightful coding gathering filled with creativity and camaraderie. Participants were tasked with coding a cardioid and filling in the area inside the shape with a vibrant shade of red. The event saw an enthusiastic turnout, with attendees diving into MATLAB with zeal and passion.

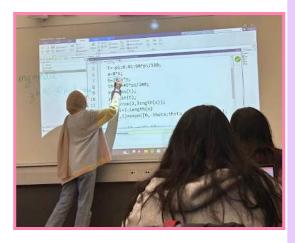
As lines of code brought the cardioid to life on screens, the room buzzed

with excitement. Boba and snacks added to the festive atmosphere, providing fuel for both coding and conversation.

MATLAB merch giveaways

added an extra element of fun, with lucky winners walking away with some fantastic swag.

Overall, the event was a resounding success, showcasing the ingenuity and skill of MATLAB enthusiasts while fostering community and collaboration. It was a heartwarming celebration of both coding and Valentine's Day, leaving participants eager for more engaging events in the future.



#### 👒 BLACK WOMEN STEM PANEL 👒



The Black Women in STEM panel was an empowering and enlightening event that brought together four accomplished alumni who are engineers in diverse fields. Their shared experiences, insights, and wisdom provided invaluable guidance and inspiration to current black female students in STEM.

Throughout the panel discussion, attendees gained valuable knowledge about navigating challenges, breaking barriers, and seizing opportunities in their

respective

engineering fields. The panelists' stories served as a source of motivation and encouragement, fostering a strong sense of community and support among black female students.

As the event concluded, attendees had the opportunity to network and connect over food, drinks, and desserts, further strengthening the bonds within the community. It was a meaningful gathering that highlighted the resilience, talent, and camaraderie of black women in STEM, leaving a lasting impact on all who participated.









Exciting News! If you've landed a fantastic co-op or internship opportunity with the help of SWE, we want to spotlight YOU!

Reach out to us to share your success, and we'll feature you in our Intern Spotlight series on LinkedIn. It's a fantastic way to showcase your achievements, inspire others, and celebrate the amazing opportunities SWE can unlock for our members. Don't miss this chance to shine - drop us a message, and let's make your success story known! \*\* #SWESuccess #InternSpotlight\*\*

Intern spotlight form

# **Z**E-BOARD OFFICE HOURS **Z**

#### Campus Center Basement B13

President Sanya – Mondays 2:30 pm - 4:00 PM
Vice President Olivia - Thursday 1-2:30 pm
Secretary Saiesha - Friday 2:30 - 4:00 pm
Treasurer Ananya - Wednesday 10-11:30 AM
PR Coordinator Soumya - Tuesday 1-2:30 pm
PR Coordinator Gulmina - Tuesday - 11:30 - 1:00 pm
Fundraising Chair Riya - Thursday 11:30 AM - 1 PM
External Event Coordinator Armeet- Monday 11:30-1:00 pm
Academic Chair Cassandra- Friday 4p-6p
Membership Chair Julia - Wednesday 11:30-1 pm

# **OUSEFUL LINKS**

Discord: <a href="https://discord.gg/6gFc5Dgxg6">https://discord.gg/6gFc5Dgxg6</a>

Highlander Hub: <a href="https://njit.campuslabs.com/engage/organization/SWE">https://njit.campuslabs.com/engage/organization/SWE</a>

Instagram: <a href="https://www.instagram.com/njit\_swe/">https://www.instagram.com/njit\_swe/</a>

LinkedIn: <a href="https://www.linkedin.com/company/njitswe/about/">https://www.linkedin.com/company/njitswe/about/</a>

Merch Form: https://forms.gle/CLA7GJfzIuVfU4GQ8

NJIT SWE Website: <a href="https://sites.swe.org/njit/">https://sites.swe.org/njit/</a>
Official SWE Website: <a href="https://swe.org/">https://swe.org/</a>

Contact Information: Saiesha Munuri (she/her) B.S Physics Conc. Astronomy SWE Secretary sm3377@njit.edu

