

WIC Bits







NOVEMBER 23RD, 2016



When: Tuesday, November 29th

6:00 PM

Where: 2400 Engineering Building

Details: Lean In Circles are small group meetings to share advice and discuss experiences about school, work, and other life events in a supportive, confidential environment.

This month's meeting will reflect on Chapter 3 of Lean In and we will be discussing success and likability.

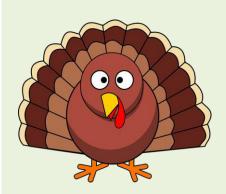
There will also be a raffle for cool GE swag!

As always, food will be provided.

Please RSVP! -> Facebook Event



Happy Thanksgiving !



WIC Holiday Dinner!

When: Saturday, December 3rd

6:00 PM

Where: Dr. Dillon's House

Details: In a few weeks, WIC is having

their annual holiday dinner, hosted by Dr. Dillon. There will be delicious food, an OPTIONAL white elephant gift exchange, and plenty of time to socialize with each other!

For the white elephant gift exchange, you are not required to participate, but if you would like to take part, you should only bring a gift that costs between \$5 - \$10.

This is open to ALL members of WIC and it is a great time to catch up with each other and to get to know everyone better, so we encourage everyone to attend. We would love to see you there!

You must RSVP by November 30th 11:59 PM to attend!

RSVP HERE

Other Upcoming WIC Events

End-Of-Semester Panda Dinner December 6th @ 6 PM
International Center Food Court

Hackathon Opportunities

Spartahack -

When: January 20-22

Where: East Lansing, Michigan

Details : SpartaHack is MSU's 36 hour programming competition that will take place January 20-22. It is a great opportunity to meet new people, learn new things, network with sponsors, eat free food, and get cool swag. All majors and experience levels are

encouraged to come! Sign up is now open at spartahack.com

STEM Scholarship Opportunities

The Search for Hidden Figures -

Details : Hidden Figures, it's time to share your stories! PepsiCo and 21st Century Fox are partnering to find the next generation of women who will lead the way in STEM.

If you're a female with talent in STEM who hasn't yet been recognized for her great work or potential, this is your chance: Tell us how you'll use STEM to change the world, and you could win \$50,000 in scholarship money, plus exciting opportunities that will help you pursue the work you love. We have two opportunities—junior (ages 13 - 19) and professional (ages 20+) —so choose the age group that's right for you and apply by Dec. 10!

For more information, click here!

Upcoming MSU CSE Events

NEW MSU Brain Intelligence Club

Details: Interested in the study of brain development and its application to technology? Curious to learn more about artificial intelligence, machine learning, psychology, and/or human development? The Brain Intelligence Club hopes to create a community of people from all backgrounds and studies to share what they know, learn what they don't, and widen their understanding of the scientific breakthroughs and research surrounding artificial and natural intelligence.

Watch for more information and upcoming events on their <u>Facebook page!</u>

Spartan Hackers: Python Talk

When: Monday, November 28th

7:00 PM

Where: 233 Communication Arts and Sciences

Details: Finals are creeping up on us, so come join Spartan Hackers for a homework night and pizza!

Please RSVP! -> Facebook Event

ACM: Elections!

When: Thursday, December 1st

7:00 PM

Where: 1225 Engineering Building

Details: So it's the time of the year for ACM Board Voting! If you join the board it will be from January 2017-December 2017!

We vote on all positions, so if you are looking to get involved this is the perfect time.

We have some simple rules:

- 1. To run you must have come to at least 3 ACM Meetings
- 2. You must fill out this google form:

https://goo.gl/forms/cBIAAWpr3pMGIayR2

- 3. You must come to the voting meeting on December 1st
- 4. You cannot already be a board member of a different CSE organization

For voting, everyone is welcome to come to the meeting to vote, and there will be pizza!

Please RSVP! -> Facebook Event

