



WIC Bits



JANUARY 27TH, 2017

"If you can dream it, you can do it."

– Walt Disney, founder of Disneyland and pioneer in the American animation industry

Ice-Skating At Munn!

When : Sunday, January 29th

4:30 PM

Where : Munn Ice Arena

Details : What better way to enjoy a cold winter day than to go ice-skating with a great group of people?

This will be a fun chance to catch up with friends, make new ones and have a good time!

Open skate costs \$5 per student and \$2 to rent skates so please bring \$7 if you want to participate.

Please RSVP! -> [Facebook Event](#)

Class Scheduling Advice!

When : Tuesday, January 31st

6:00 PM

Where : 2243 Engineering Building

Details : With Spring Semester underway, it is only a matter of time before you will be

selecting your course schedules for next year!

This meeting will consist of an open discussion about the CSE courses, in which those who have taken the course can talk about their experiences (if they wish) and those who have questions about a course will have the perfect opportunity to get answers!

Food will be provided.

If you have taken any 400 level courses, please fill out the following form before Tuesday so we can have an idea ahead of time of who has taken which classes:

[Class Schedule Form](#)

Please RSVP! -> [Facebook Event](#)

Other Upcoming WIC Events

Vertafore -

Tuesday, February 7th @ 5:30 - 7:00 PM

2243 Engineering Building

Upcoming Conferences

Michigan Celebration of Women in Computing (MICWIC)

When : March 31st - April 1st

Where : East Lansing, MI

Details : This biennial conference will be held at Michigan State University this year! There will be presentations, panel discussions, a poster session, and opportunities for career exploration. They welcome participation by anyone interested in learning about the rewards of careers in computing fields or in advancing technology through broader representation of women. There will also be a career fair that features both regional and national

companies and many Michigan colleges and universities.

If you are interested in presenting a poster or paper at MICWIC, make sure to check out the [Call for Submissions flyer](#)!

If you are interested in attending, registration is not currently open, but make sure to visit their [website](#) and look for updates in future WIC Bits!

Upcoming MSU CSE Events

Spartan Hackers : Intermediary Elections

When : Tuesday, January 24th

7:00 PM

Where : 1345 Engineering Building

Details : Spartan Hackers is looking for an expanding e-board in order to match their expanding vision! At this meeting, they will be discussing what Spartan Hackers is and where it is going so don't hesitate to come out and see how YOU can play a key part. They're currently filling a new variety of positions and chairs across our organization and they ESPECIALLY want sophomores & freshmen. Watch for updates about this upcoming event on their [Facebook](#) page and [website](#)!

Spartasoft : Game Development using the Unreal Engine

When : Wednesday, February 1st

7:00 - 8:00 PM

Where : 154 Communication Arts and Sciences

Details : Spartasoft will be covering the basics of using Unreal Engine for game development! Stay up to date with Spartasoft events through their [Facebook](#) page.

ACM : Haskell - An Elegant Weapon for a More Civilized Age

When : Thursday, February 2nd

7:00 - 9:00 PM

Where : 1145 Engineering Building

Details : Haskell (one of the best examples of design by committee) is certainly the most beautiful programming language ever designed. And just like how you can write terrible Java code in any language, Haskell will elevate your senses and you'll see the world in a new light. It combines a strict, purely functional language with a clean, crisp syntax which allows you to solve problems in an entirely new manner. During this talk, Dr. Josh Nahum will teach the basics of the language and provide resources for learning more.

RSVP here -> [Facebook Event](#)

MSU Brain Intelligence Club

Details : For more information about the club and their upcoming events, stay tuned to their [Facebook page!](#)