



IBM and SWE New York Section E in
Collaboration with ThinkSTEAM are hosting a

“Make your own Electronic Wearable Accessory” Workshop



Workshop Highlights:

- **Hands on project in wearable technology to introduce girls to mechanical design and electrical engineering.**
- **Girls will work on implementing a fully functional wearable Introduction to program Adafruit’s mini wearable microcontroller using Arduino software. Using hardware and open source software, girls program to power a RGB led pixel creating a wearable lighted hat.**
- **Girls will be provided with a free take home kit so they can continue exploring.**

**Event is Free and Open
to Middle school Girls**



Supported By IBM

Location:

IBM TJ Watson Research Center, THINKLab

1101 Kitchawan Road, Yorktown Heights, NY 10598

When: Saturday, May 14, 2016

Time: 1pm-5pm

Registration is required, Please sign up at

<http://thinksteam-wearables.eventbrite.com> by March 1. There are 50 seats available.

For more information, please email
thinksteam4girls@gmail.com