

Take Your Child to Work Day

# The Power of Imagination & Science

THURSDAY, APRIL 26, 2012

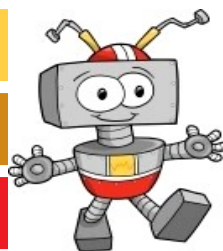
8:00 am to 2:30 pm

Napier Avenue &  
Bertrand Crossing Campuses

Robotics

Computer Designing

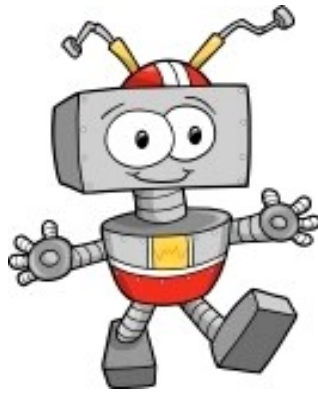
Breakfast



Fab Lab

WeDo Robotics

Lunch



# Take Your Child to Work Day

Thursday, April 26, 2012

## The Power of Imagination & Science

Please list the name and age of the child or children who are planning to attend "Take Your Child To Work Day" 2012. We do recommend that your child be of school age.

Child's Name

Age

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We welcome and encourage you to join the children for breakfast and lunch!!!

Yes, I plan to have \_\_\_\_\_ Breakfast at the Mendel Center with my child/children .

Yes, I plan to have \_\_\_\_\_ Lunch at the Bertrand Crossing campus with my child/children .

We also welcome you to join us and volunteer for the day. Yes, \_\_\_\_\_ I will volunteer.

Signature

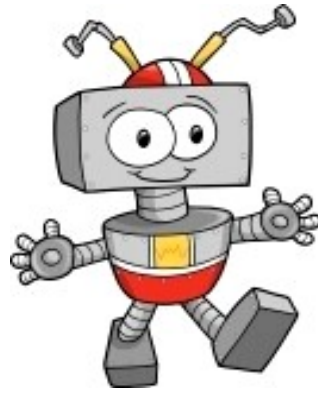
Ext.

I, by signing above, give permission for my child(ren) to be transported via commercial carrier to the Bertrand Crossing campus and to Eastside Elementary in Niles, MI.

**Please return this form to Kathy Tebell by Friday, April 20, 2012.**

# Take Your Child to Work Day

## Thursday, April 26, 2012



### The Power of Imagination & Science

8:00 - 8:30 am	Breakfast <i>Breakfast and Welcome</i>	Dance/Drama Room - Mendel Center
8:30 am	Depart for Bertrand Crossing Campus	
9:00 am	Introduction and Activities Begin <ul style="list-style-type: none"><li>■ <b>Fab Lab</b> with John Willis <i>Tour fab lab; demonstration of vinyl/laser/3-D printer; shotbot in action; using a range of materials, create a simple computer design, send to laser, supervise production, and return to work station for embellishment.</i></li><li>■ <b>Robotics</b> with Meg Edwards <i>Working with simple machines; create a WeDo Robotics; program a Mindstorm.</i></li></ul>	
12:00 - 12:30 pm	Lunch at Bertrand Crossing Campus	
12:30 - 1:00 pm	Demonstration of Large Robot with Robotics Team	
1:00 pm	Travel to Eastside Elementary Robotics Lab <i>Demonstrations: Underwater Robots, Vex Robot, First Tech Robot</i>	
2:30 pm	Arrive Napier Avenue Campus - Day Concludes	