"It is about more than selling Toys."

ToplInBor Times

ZERO DOLLARS VOL.II...No.6 JUNE,2015

HELLO, I'M **TOYSINBOX TIMES!**

I am an Austin-originated kids newspaper sold at Toysinbox 3D Printing Store, Toysinbox.com and Toysinbox events at zero dollars. I absolutely adore toys, crafts, books, fun activities, and KIDS ENTREPRENEURSHIP!

My passion is broadcasting everything about Toysinbox and kids business adventures. Each month, I will report exciting news at Toysinbox, interesting things to do for kids, and enlightening kids business adventures. So be sure to read the fabulous articles in this issue.

> **GREAT NEWS** By TOYSINBOX PEOPLE.

TouchTomorrow Science Festival

Toysinbox 3D Printing was in TouchTomorrow hosted by Worcester Polytechnic Institute on June 13, 2015. This science festival was held in WPI's state-of-the-art sports and recreation center and drew thousands of people with STEM-minds. Surely, Toysinbox 3D printing activities attracted a lot of people. One mom told us she had waited in line for one hour and nine minutes. She was glad to see all her daughters trying 3D printing. How amazing! Pic1 shows the crowd in the building we were located. Pic 2 shows that there was a long line in front of our booth. With so many visitors, we did not have time for lunch!



Toysinbox 3D Printing Acton Store Open House

3D Printing is the future. Come to our Acton store open house event and enjoy the 3D printing world. Free try our 3D printers and see yourself in 3D. Hands-on activities! Lots of fun, thrills and excitement! First 10 visitors will receive a free 3D scan and a free 3D print of a bust, a \$30 value. Come and do not let this unique moment slip away. Time: 11am - 4pm, Friday, July 3rd, 2015. Add more fun to your holiday fun!



3D Printing & 3D Design Summer Camps at Toysinbox

Our 3D printing & 3D design summer camps are a blast. They are so unique, fun and educational! Kids and teens love them. We have full-day and half-day options to accommodate your summer fun-filled schedule. See picture

1 and picture 2 for details.



For more information, click 3D Printing Workshops, Classes & Camps

Thanks for Reading and See You Next Month!