

"It is about more than selling Toys."

Toys In Box Times

Wellesley MA

VOL.III...No.6

JUNE, 2016

ZERO DOLLARS

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.

SUMMER CAMP By TOYSINBOX PEOPLE

3D Printing & 3D Modeling Camp Schedule Available

1st-3rd Printing	4th-6th Printing	7th-9th Printing	10th-12th Printing	13th-15th Printing	16th-18th Printing
1st-3rd Printing	4th-6th Printing	7th-9th Printing	10th-12th Printing	13th-15th Printing	16th-18th Printing
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STORE CALENDAR By TOYSINBOX PEOPLE

July Schedule

Monday	Tuesday	Wednesday	Thursday	Friday
1st-3rd Printing	4th-6th Printing	7th-9th Printing	10th-12th Printing	13th-15th Printing
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Email info@toysinbox.com or call 781-239-1388 to make an appointment. Thank you!

FUN THINGS TO DO (22)

By J.Y.

Terrarium DIY



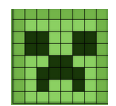
Have you ever thought of the amount of water wasted watering indoor plants? Much of the water fed to the plant evaporates before the plant even uses it. However, we found a solution to that. We discovered we had a clear, plastic sphere that opened into two parts by twisting them in opposite directions. Also, the sphere had a tiny hole at the top of the sphere. This sphere originally was a Lindor chocolate container, a special release for the holidays in 2015. Before, we were going to throw away the sphere, an idea came to us. We could use the sphere as a terrarium! We filled the sphere with a mixture of soil, compost, and succulent potting mix. Then we planted one of our succulents into the soil inside the sphere. We watered the plant, sealed the sphere and left it out in the sun on the windowsill. Two months later, the succulent is growing well and we have never had to water it since then. However, on the inside of the sphere, we notice that water droplets condensed on it. This shown that the water that evaporated inside the sphere during the day condenses back into water form over night. This means very little water is wasted when watering it. Now, the growing succulent is almost too big for its little terrarium!

ANNOUNCEMENT By TOYSINBOX PEOPLE

3D Printing Hands-on at Thomas Crane Public Library

Thomas Crane Public Library invited Toysinbox 3D Printing to offer a 3D printing hands-on program on **July 29th**. This event is part of a new local initiative: Friday Night Art Walks. The library offers this event, free to the general public. Please contact the library for further information.

Minecraft 3D Printing & 3D Modeling Workshop at Morse Institute Library



The teen department at Morse Institute Library invited Toysinbox 3D Printing to offer a Make-Your-Minecraft-Character 3D printing and 3D modeling workshop on **July 8th**. This teen summer event is free for the public. Please contact the library for registration.

Tardis 3D Printing & 3D Modeling Workshop at Morse Institute Library



The teen department at Morse Institute Library invited Toysinbox 3D Printing to offer a Make-Your-Tardis 3D printing and 3D modeling workshop on **August 5th**. This teen summer event is free for the public. Please contact the library for registration.

Thanks for Reading and See You Next Month!