

Summer Reading 2008

Catch the Reading Bug with Marcey Walsh

Bugs are tiny little examples of BIG, exciting physics concepts! Kids have a blast when national teacher and performance artist Marcey Walsh gets everyone involved with movement activities and super cool toys to make science learning FUN. (No live bugs - what you hear is the wonderful sound of kids BUZZING with excitement about learning!)



Marcey energizes over 40,000 kids each year!

Touring programs:

SuperBugs!!

Imagine leaping 100 times your height, moving 50 times your weight or FLYING! Marcey Walsh, the Science Lady, explores how ordinary bugs do extraordinary things everyday. (like spiders who fly without wings and fleas, the catapults of the insect world) We'll have BIG fun learning about teeny little superbugs!



BUZZ! Little Bugs, **BIG** Noise!



Bugs may be little, but they sure make a LOT of noise. With whoopie cushions and water balloons, Marcey explores the "instruments" insects use to fill our world with the music of BUZZ, HUM, and SCREECH, TICK and CHIRP!

(This is a buggy adaptation of Marcey's most popular physics show, "Catch the Wave- the science of sound and music" ...it rocks!)

Highly
Contagious
Science

Contact Marcey **now** to reserve your date on her Summer Reading calendar (and take advantage of a great tour discount!).

www.highlycontagious.com

248-892-6966

marcey@highlycontagious.com

Catch the Buzz:

(I'd love to do this great a job for you!)

"Marcey, it seems you were once again a smashing success with the kids! My assistant's comment was that she would book any of your programs again!"

Marian Rafal,
Bloomfield Twp. Library

" You did an excellent job of making learning fun in a very unique, creative way. Everyone raved about it! Thank you again for making our programming a success."

Neidermeier Elementary

"How can kids NOT get excited about science when you show up in those rainbow coveralls!?! Your presentation was excellent: beautifully conceived, right on with the examples for the concepts being taught, and nicely delivered to the kids. You had them "vibrating" with excitement about sound!"

3rd Grade Teacher, East Lansing, Michigan

"I got so many questions now I can't think them all!"

- Second grader, Key West, FL

"It was neat how you connected everything together, it's like a puzzle to figure out!"

- Fifth grader, Las Vegas, NV

"We really enjoyed your program. I got a definite thumbs up from all the branch people, too. We will certainly have to have you back again!"

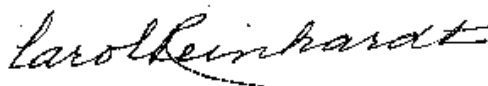
- Sarah McCarville, Grand Rapids Library

We appreciate having had an opportunity to have you at our Gaston County Public Library to present such a dynamic science performance, and we thank you for sharing your time and talents with us. I do hope that we'll be able to bring you back to our summer readers next year.

You are a treasure!

Carol Reinhart
Program Coordinator,
Gaston County Library (NC)
July 20, 2007

Best regards,



Carol Reinhart
Program Coordinator