Experience the Science of Cocktails and meet Ethan Stowell at Seattle Children’s Museum’s Cocktails & Chemistry Event!

By Michelle Reichelt

SEATTLE, WA, JUNE 5 - Join us on June 29th at 5pm for an evening with renowned chef Ethan Stowell to explore STEM (science, technology, engineering, and math) principles.

Through interactive demonstrations, Museum educators will showcase some of the amazing science principles we explore, but with a twist – these science principles are served straight up! See the science bubbling below the surface of a Marbelous Martini, Cat's Eye Cocktail, Magic Blueberry Vodka Soda, and a special Stowell-Hattan. While you experience the science of the favorite drinks, you'll also have the opportunity to explore the science, art, and cultural experiences we offer our visitors every day.

Key note speaker and renowned Seattle Chef, Ethan Stowell, will highlight the value of STEM programming for children, drawing connections to cooking, nutrition, and overall health. As a member at Seattle Children's Museum, Ethan Stowell will also describe how important informal learning opportunities for children are and why he continues to bring his family!

We know STEM education is important for children of every age. We strive daily to provide rich opportunities for skill development and growth. Hear from our lead educators and new Executive Director, Christi Stapleton, why Seattle Children’s Museum's STEM programming offers valuable experiences for the whole family.

Don't miss your chance to bid on our auction item of the night! Dinner for 12 in the private cellar below Ethan Stowell’s restaurant Staple & Fancy – includes a multi-course chef’s meal in the style of the restaurant’s “Fancy” Chef’s menu. All proceeds will benefit our STEM education programs.

Tickets: $50 including 2 drink tickets; $5 for additional drink tickets
Mystery Wine Pull Tickets: Start at $20; Doors open at 5pm

About the Seattle Children’s Museum: The Seattle Children’s Museum is a 22,000 sq. foot play space (bigger than four NBA basketball courts) where children 10 months to 10 years and their families can explore. Families will find themselves amused, curious, entertained and educated as they enter exhibits, participate in daily programs, and engage in a variety of activities.

On the web: www.thechildrensmuseum.org
On Facebook: www.facebook.com/ChildrensMusSea
On Twitter: www.twitter.com/ChildrensMusSea
On Instagram: www.instagram.com/ChildrensMusSea

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