

MASSABA 13th Annual Conference

May 4, 5 & 6, 2023 VIRTUAL EVENT

	Thursday May 4th		FRIDAY MAY 5TH
3:45-4:00 PM	Welcome	8:45-9:00 AM	Welcome
4:00-4:50 PM	The Insurer said "No" - What Happens Next? Jerome T. Chiu, BCBA, Katie Dzurec, Amie Perl, Emily Roche & Amy Weinstock	9:00-9:50 AM	Environmental Sustainability: Don't "Delay" the Discussion Jonathan Kimball, Katie Arnold, Brian Jadro & Nikki Powell
5:00-5:50 PM	Interdisciplinary Care Among Behavior Analysts and Speech-Language Pathologists Melanie Giles, Ph.D., BCBA-D, LABA, CCC- SLP	10:00-10:50 AM	Effective Supervision for Job Satisfaction Melissa S. Saunders, Ed.D., BCBA-D, LBA, LABA
6:00-6:50 PM	Getting Started in Organizational Behavior Management	11:00 – 11:50 AM	Nonlinear Contingency Analysis T.V (Joe) Layng, Ph.D.
	Shannon Biagi, M.S., BCBA	12:00-1:00 PM	Lunch Break
7:00-7:50 PM	Last Night at the Lobster: A Literary Tale Demonstrates How Supervision Reveals the Best in Us	1:00-1:50 PM	Performance Thinking: Accomplishment – Based Performance Improvement for the Rest of the Us
	Amber L. Valentino, Psy.D., BCBA-D		Carl Binder, Ph.D.
	SATURDAY MAY 6TH	2:00-2:50 PM	Panel Discussion: Difficult Conversations about ABA as it Relates to Autism Intervention
8:45-9:00 AM	Welcome		Mary Jane Weiss, Ph.D., BCBA-D, LABA, Justin
9:00-9:50 AM	How BCBAs Can Improve Classroom Management Practices		Leaf, Ph.D., BCBA-D, Amy Gravino, M.A., Cole Fitzpatrick
	Bob Putnam, Ph.D., BCBA-D, LABA & Fina Robertson, BCBA	3:00-3:50 PM	Massachusetts Licensing Board Update
10:00-10:50 AM	Effective Leaders Do What It Takes Guy Bruce, Ed.D., BCBA-D		Bill Ahearn, Ph.D., BCBA-D, LABA Ashley Williams, Ph.D., BCBA-D, LABA
11:00-11:50 AM	Functional Assessment/Analysis in Public		ANALYST CERTIFICAL

School Settings

Vanessa Tucker, Ph.D., BCBA-D

Black Applied Behavior Analysts Inc: From a Facebook group to a CALL TO ACTION to

form an Executive Committee

Melissa Joseph, BCBA

12:00-12:50 PM

BCBAs can earn up to 14 CEUs
Including Supervision and
Ethics CEUs
Register at:
https://www.massaba.net

