



BETH CHANDLER
CEO, YW Boston



RANA EL KALIOUBY, PH.D.
Co-Founder/CEO
Affectiva

CATALYST AWARDEES

Beth Chandler joined YW Boston in November 2012, with more than 20 years of experience in both the corporate and nonprofit sectors. In August 2018, she was appointed President & CEO. Her breadth of work experience encompasses program development, delivery and evaluation, business development, and operations. Prior to working at YW Boston, Beth served as vice president at the Achievement Network, a national non-profit dedicated to helping urban public and charter schools close the achievement gap. Beth also held positions at Massachusetts Legal Assistance Corporation, the largest funding source for civil legal aid programs in the Commonwealth and Neighborworks America, one of the country's preeminent leaders in affordable housing and community development. Currently, Beth serves on the Eastern Bank Board of Advisors, The Museum of Fine Arts Board of Advisors, TSNE-MissionWorks Board of Directors, the Women's Workforce Advisory Council and the Leadership Circle of Hope Central Church. A former professional basketball player, Beth received her undergraduate degree from Harvard University and an MBA from Columbia Business School.

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Rana el Kaliouby, Ph.D., is Co-Founder and CEO of Affectiva, and author of the newly released book *Girl Decoded: A Scientist's Quest to Reclaim Our Humanity by Bringing Emotional Intelligence to Technology*. A pioneer in Emotional Artificial Intelligence (AI) and a passionate advocate for humanizing technology, ethics in AI and diversity, Rana has been recognized on Fortune's 40 Under 40 list and as one of Forbes' Top 50 Women in Tech. Rana is a World Economic Forum Young Global Leader and a Young Presidents' Organization member, and co-hosted a PBS NOVA series on AI. She holds a Ph.D. from the University of Cambridge and a Post Doctorate from MIT.

The Catalyst Awards recognizes the outstanding leadership of individuals and organizations who have made a meaningful impact on SCFG and its mission to build a more diverse, inclusive STEM community.



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