

Kerry Ann Mendez is an award-winning garden educator, author and design consultant based in southern Maine. In recent years she has presented hundreds of lectures to more than 50,000 gardeners in 23 states and Canada. In 2014 she received the Gold Medal award from the Massachusetts Horticultural Society for "Exceptional teaching and writing that increases public enjoyment and appreciation of horticulture." Her gardens



have been featured in numerous magazines including *Better Homes and Gardens, Fine Gardening, Country Gardens, Garden Gate* and *Horticulture*. Kerry Ann's gardens have been featured in many gardening magazines, including *Fine Gardening, Garden Gate, Country Gardens, Horticulture* and *Better Homes and Gardens*.

Kerry Ann has been a featured speaker at botanical gardens, arboretums and horticultural societies in 20 states, including the U.S. Botanic Gardens, U.S. National Arboretum, Frederik Meijer Gardens and Sculpture Park, Wave Hill, Chicago Botanic Gardens, Longwood Gardens and many more. She has been a presenter and keynote speaker at Master Gardener



conferences in 18 states plus dozens of flower shows including Philadelphia, Chicago, Boston, Ohio and Seattle. In addition, she has been a frequent presenter at nursery and landscaping professional organizations and Green Industry events, including iLandscape, Northern Green, Cultivate, and the Perennial Plant Association's annual conferences. Kerry Ann has written four gardening books, with the most recent, *The Budget-Wise Gardener*, released in February 2018. In 2015 Kerry Ann was a Region I representative for the Garden Writers Association of America. Her monthly enewsletter and blog go out to over 9,000 subscribers throughout the United States and Canada. In 2016

Kerry Ann started producing international gardening Webinars that have been enjoyed by thousands. From 2018 -2021 she was the lead garden designer for Estabrook's Garden Center and Nursery (ME). For more information regarding Kerry Ann Mendez please www.pyours.com.