ReACT Tool Kit

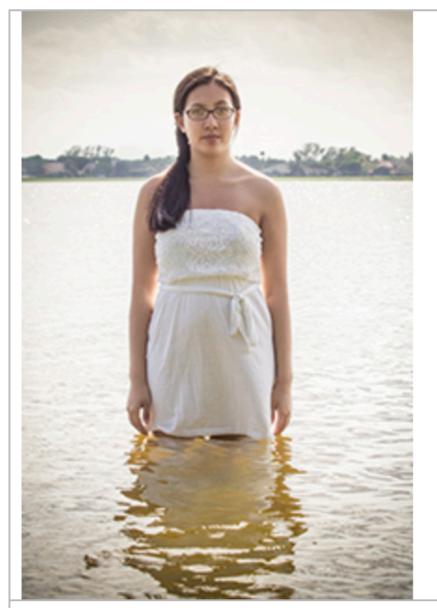
Sea Level Rise in Our Lifetime Pictures of Children

This is a link to a gallery of photos available from Florida Atlantic University's Center for Environmental Studies. The photos show children standing in water at the level the sea level will reach in their lifetime. A full explanation of the method used to determine the height of sea level is available at this link. http://www.ces.fau.edu/SLR2013/gallery.php

One picture appears on each page. One or two of these photos on a poster placed on a table at an event help to communicate the concept of sea level rise.



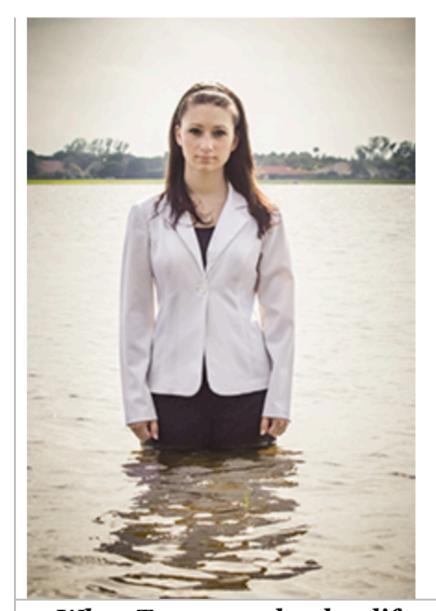
When Doug reaches his life expectancy (2064), sea level in Cape May, NJ will be 26 inches higher than today.



When Nisa reaches her life expectancy (2064), sea level in Cape Cod, MA will be 23 inches higher than today.



When Khoa reaches his life expectancy (2064), sea level in Boca Raton, FL will be 21 inches higher than today.



When Taryn reaches her life expectancy (2063), sea level in Manhattan, NY will be 23 inches higher than today.



When Roy reaches his life expectancy (2076), sea level in New Orleans, LA will be 39 inches higher than today.



When George reaches his life expectancy (2078), sea level in Richmond, VA will be 35 inches higher than today.