

Nora Savage is currently working as an environmental engineer at the Environmental Protection Agency in Washington, DC in the Office of Research and Development. Her focus areas include nanotechnology and environmental justice. She is one of the agency representatives on the Nanoscale Science, Engineering and Technology Subcommittee of the National Science and Technology Council that implements the activities and strategies of the National Nanotechnology Initiative. In addition, she is the Vice Chair of the Air Toxics – 3 Technical Coordinating Committee – Health and Environmental Effects of the Air & Waste Management Association. She is also involved in various civic and scientific organizations, both as a volunteer and as a member.

Nora obtained a bachelors degree in Chemical Engineering in May 1992 from Prairie View A&M University, in Prairie View, Texas. She received two Masters degrees - one in Environmental Engineering and one in Environmental Science- from the University of Wisconsin-Madison, in Madison, Wisconsin in May 1995, and a doctoral degree in Environmental Science from the same institution in August 2000. She has had summer internships at the Ernest Orlando Lawrence Berkeley and Lawrence Livermore National Laboratories, and at the Eastman Kodak Company as an undergraduate student. She worked for seven years at the Wisconsin Department of Natural Resources in the Air Monitoring Division in Madison while attending graduate school. In addition, she worked as a mentor/counselor for both high school and undergraduate students through involvement in various educational programs at UW-Madison, including serving as a Counselor for the Ronald E. McNair Program. Upon completion of her doctorate, she obtained a one-year post-doctoral research associate position at Howard University, where she taught a senior-level civil engineering class and worked on various educational initiatives at the graduate school.