

# Beverly A. Clark, III, Ph.D.

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## Education

Ph.D.	Physics	North Carolina State University, Raleigh, NC	2009
M.S.	Physics	North Carolina State University, Raleigh, NC	2003
B.S.	Physics	Emory & Henry College, Emory, VA	1999

## Recent Awards & Accomplishments

2024 Aspen Rising Presidents Fellow, Aspen Institute College Excellence Program  
2025 Distinguished Achievement Award, Emory & Henry University

## Professional Experience

**Consultant** November 2024-Present  
C&C Consulting Solutions, LLC, Denver CO

**Vice President of Academic Affairs & Chief Academic Officer** June 2021-October 2024  
*Red Rocks Community College, Lakewood CO*

**Dean, Division of Academic Education** July 2018-May 2021  
*Central Community College, Grand Island NE*

**Associate Professor of Physics** May 2016-June 2018  
*Department of Natural Sciences & Mathematics, Shaw University*

**Assistant Professor of Physics** January 2013-April 2016  
*Department of Natural Sciences & Mathematics, Shaw University*

**Director & Assistant Professor** May 2009-Aug 2012  
*Center for Advanced Training and Technology, Danville Community College*

**Adjunct Professor** January 2004-December 2008  
*Department of Physics, North Carolina Agricultural and Technical State University*

## Selected Research Activities

“Investigation of Materials through Scanning Probe Microscopy”, Undergraduate Research Project, Marisa Richardson, Div. of Science & Technology, Shaw University, Raleigh NC

### *Notable Presentations/Awards*

- Fred Long Research Symposium, Shaw University, February 2016
- Poster Session Finalist, The National Organization for the Professional Advancement of Black Chemists and Chemical Engineers (NOBCChE) Conference, NC State University, November 10-12, 2016

“Environmental Impacts of Microplastics: Microplastics in Salts”, Undergraduate Research Project, Marisa Richardson, Collaborative Research Project with Clark Group at Shaw University & Whitmire Group at Clemson University

### *Notable Presentations/Awards*

- Recipient of Undergraduate Research Program Award, NC Independent Colleges & Universities, Fall 2017
- North Carolina Undergraduate Research and Creativity Symposium, Campbell University, November 4, 2017

“Environmental Impacts of Microparticles”, Beverly Clark III, Div. of Science & Technology, Shaw University, Raleigh NC

### *Notable Presentations/Awards*

- Recipient of Best Poster Presentation titled “Environmental Impacts of Microparticles.”, Faculty Research Symposium, Shaw University, December 13, 2017

## Selected Publications

Beverly Clark III, M.P. Taylor and H.D. Hallen "A Split-Tip Proximal Probe for Nanoscale Deposition of Molecules with Controlled In-Plane Orientation." *Journal of Vacuum Science & Technology B* 28 (4) 687-692 (2010).

Beverly Clark III, and H.D. Hallen, "Nanoscale Optical Imaging of Pigment Particles in Paint with Near-field Scanning Optical Microscopy (NSOM)". *Journal of Vacuum Science & Technology B* 25 (1) 54-54 (2007).