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# Curriculum Vitae: Carmen Reedy

## **Present Address**

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## **Biographical:**

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Place of Birth: February 27, 1984 – Radford, VA, United States

## **Education**

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2006-current Graduate Student (Bioanalytical Chemistry); University of Virginia, Charlottesville, VA  
2006 B.S. Chemistry, Forensic Science minor; Radford University, Radford, VA

## **Research and Professional Experience**

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2006-present Graduate Student, Department of Chemistry, University of Virginia, Charlottesville, VA (Dr. James P. Landers)  
2005-2006 Laboratory Assistant, Department of Chemistry, Radford University, Radford, VA (Diane Clark, Dr. Christine Hermann)  
2005 Research Experience for Undergraduates (REU), Department of Chemistry, University of Virginia, Charlottesville, VA (Dr. James P. Landers)  
2004 Summer Undergraduate Research Fellowship (SURF), Analytical Microscopy Group, Surface and Microanalysis Science Division, Chemical Science and Technology Laboratory, National Institute of Standards and Technology (NIST), Gaithersburg, MD (Jennifer Verkouteren, Dr. Greg Gillen)

## **Awards and Accomplishments**

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2005-present National Society of Collegiate scholars  
2004-present Iota Sigma Pi  
2002-2006 Alpha Lambda Delta  
2002-2006 Radford Scholars  
2002-2006 National Merit Scholarship  
2005-2006 Dr. Rogers F. Lambert Endowed Scholarship in Chemistry  
2004-2005 Dr. Edna Warweg Speidel Memorial Scholarship in Chemistry  
2003-2004 Judge Ted Dalton Memorial Scholarship

## **ORAL PRESENTATIONS**

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1. Reedy, C., Bienvenue, J., Ferrance, J., Landers, J. Volume Reduction in a Microfabricated Device: Possible Application in Analysis of Forensic Evidence. Presented at University of Virginia REU Symposium, 2005, Charlottesville, VA and Radford University, 2005, Radford, VA.

2. Eberhardt, E., Hasty, J., Pulliam, R., Reedy, C., Wirgau, J., Webster, F. Analysis of the Kinetics of Light Induced Degradation of Thin Lacquer Films Using Reflection Absorption Spectroscopy. Presented at Radford University Undergraduate and Graduate Student Engagement Forum, 2006, Radford, VA.
3. Reedy, C., Verkouteren, J., Gillen, G. Investigations of Explosive Particles in Simulated Fingerprints. Presented at National Institute of Standards and Technology at SURF Symposium, 2004, Gaithersburg, MD and Radford University, 2004, Radford, VA.

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***POSTER PRESENTATIONS***

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1. Reedy, C., Bienvenue, J., Ferrance, J., Landers, J. Volume Reduction in a Microfabricated Device: Possible Application in Analysis of Forensic Evidence. Presented at Virginia Blue Ridge Division of the American Chemical Society, 2006, Radford, VA.
2. Eberhardt, E., Hasty, J., Pulliam, R., Reedy, C., Wirgau, J., Webster, F. Analysis of the Kinetics of Light Induced Degradation of Thin Lacquer Films Using Reflection Absorption Spectroscopy. Presented at Virginia Blue Ridge Division of the American Chemical Society, 2006, Radford, VA.