

Michelle L. W. Smith
Curriculum Vitae
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Current Position

Upper School Science Teacher
Greenhill School

Educational Background

Expected 2011	Doctor of Philosophy	Texas A&M University Commerce Educational Psychology Advisor: Kashunda Williams, Ph.D.
2006	Master of Arts Teaching	University of Texas at Dallas Science Education Advisor: Barbara Curry
2001	Bachelor of Science	Xavier University of Louisiana Major: Chemistry Minor: Education
2001	Teaching Certification	Xavier University of Louisiana Secondary Physical/Chemical Science

Professional Experiences

Fellowships

2007 Summer Teacher Conference
The Island School

2006 Summer Diversity Institute
National Association of Independent Schools

2006 Klingenstein Summer Institute
Columbia University Teacher's College

2001 Education Group Private School Fellowship

Isidore Newman School
Supervisors: Kitty Greenberg, Dr. Dodie Wells and Dr. Nelda Shultz

Teaching Experience

2003 – present Greenhill School
Upper School Science Teacher

2009 – present Future Leaders Program
After School Teacher

2006 – 2007 KIPP TRUTH Academy
Saturday School Teacher

2001 – 2003 Louise S. McGehee School
Upper School Science Teacher

Presentations

2008 (PoCC) “Ally or Adversary? Which one are you?”
PoCC workshop on multicultural programs at Greenhill School

2006 (PoCC) “Exploring the Diversity Program at Greenhill School”
PoCC workshop on multicultural programs at Greenhill School

2004 (PoCC) “Exploring the Diversity Program at Greenhill School”
PoCC workshop on multicultural programs at Greenhill School

2004 (CAST) “Inspired by the Sea”
CAST workshop on marine science applications to various disciplines

2003 (ChemEd) “Environmental Chemistry”
Chemistry educators workshop on the ecosystem in relation to
crawfish vitality

Research

2004 Studied the effects of human impact on the coastal ecology of South
Andros, Bahamas

2003 Studied cation radicals in organic media

1999 Studied the effects of diet and exercise on diabetes mellitus

Publications

Journal of the American Chemical Society. May 2004
“Nanosecond Redox Equilibrium Method for Determining
Oxidation Potentials in Organic Media”