

Kevin Rashad Jones
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Objective Statement

I will obtain my teaching license in secondary education in mathematics. Afterwards I plan on teaching high school or college level students until I go back to school to obtain my Doctorate degree in applied mathematics.

Educational Background

Elizabeth City State University with a Master's Degree
in Applied Mathematics 2006

Graduated from Elizabeth State University Bachelor of Science 1997

Major Applied Mathematics **Minor** Computer Science

Graduated from Northeastern High School 1993

Attended University of Maine Masters Program in Quaternary Sciences 2006

Work Experience

Substitute Teacher for Pasquotank County Schools 2007-2013

Computer Lab Assistant Elizabeth City State University 2007-2013

College of the Albemarle math tutor 2012

AVID Tutor Elizabeth City Pasquotank County School System 2010

Part-Time Math Instructor ECPI Virginia Beach 2009

Tutor in Math for School Works Program 2004

Long term Substitute Teacher at Cradock Middle School in
Portsmouth, Virginia 2003-2004

7th grade Math & Science Teacher at Enfield Middle School 2000-2002

Mentor in Elizabeth City State University Head Start Program 1999

Assistant Resident Director at North Carolina Central University 1997

Mentor at Elizabeth City State University

Math & Science Education Network (MSEN) 1993-1997

Awards, Achievements

North Carolina Scholar
Elizabeth City State University Honor Roll 1994, 1996

Vice-Chancellor list 1996

ECSU Honors Program 1993-1997

Participated in Math & Science Education Network 1988-1993

Math & Science Education Network Mentor of the Year 1995

Two years participated in National Association of Mathematician – Elizabeth City State University Summer Institute in Computational Science for Undergraduate Mathematical Science Majors From Historically Black Colleges & University’s Minority Institutions 1996, 2006

Conferences

Poster Presentation in National Association of Mathematician – Elizabeth City State University Summer Institute in Computational Science for Undergraduate Mathematical Science Majors 1996, 2006

Presented Poster Presentation on Masters Thesis at the African-American Researches in Computing Sciences (AARCS) at Auburn University 2006

Presented Power-Point Presentation on “Second Differential Equations in the Mass Balance of Ice Sheets” at the West Antarctic Ice Sheet Initiative in Eatonville, Washington 2006

Elizabeth City State University Master Program
Masters Thesis: “Circuit Dynamics: Linear, Nonlinear, and Chaotic Circuits”

University of Maine Master of Quaternary Science
“Second Order Differential Equations in the Mass Balance of Ice Sheets”

“A Flexible Linear Programming Model for North Carolina’s Future Regional Conservation”

Computer Skills

Microsoft Office Suite

C++

Mathematica

Minitab

Fortran 90

Pascal