Renee C. Stubbs

Department of Education Appointed: 2006

### 1. Academic Degrees:

M.Ed.	Converse College	1983	Mathematics
M.S.	University of South Carolina	1977	Graduate work towards M.S. in Statistics
B.S.	Newberry College	1977	Mathematics

## 2. Professional Experience:

2006-	Newberry College	Assistant Professor of Secondary
Present		Education
1990-2006	Furman University, Clemson University,	Adjunct Faculty
	USCS, Greenville Tech	
2004-2006	Hillcrest High School	Instructional Coach
2000-2004	Mauldin Middle School	Instructional Coach
1977-2000	Hillcrest High, Mauldin High, JL Mann	Mathematics Teacher
	High, Greenville High, Lexington High, CE	
	Jordan High	

#### 3. Publications:

SC Mathematics Content Briefs, Making the Most of Instruction, Staff Development Curriculum for the National Drop Out Prevention Program

#### 4. Presentations:

2009 National Dropout Prevention: Making the Most of Instruction, Module 1

2009 National Dropout Prevention: Making the Most of Instruction, Modules 2 & 3

2007 Upstate Technology Conference: Nonlinguistic Strategies for Teaching Middle and Secondary Mathematics

2006 1<sup>st</sup> Upstate Technology Conference: Netsupport Software, Inspiration Software

2003-2004 InteGrade Pro workshops Greenville schools

2003-2004 Workshops for teachers in the PACE program on Assessment, Cooperative Groups, and Nonlinguistic teaching strategies

2003 Standards In Practice for the State Department of Education at a conference for Title 1 schools

2002-2003 Workshops for the GCSD on assessment, nonlinguistic teaching strategies, brain research, the school portfolio

2001 SCCTM conference: Music and Mathematical Relationships

2001 Workshop for Greenville County School District on Assessment Practices for Higher Achievement

2001 Presenter at the S.C. Middle School Conference on the role of Instructional Coaches

1997-2000 Common Planning at JL Mann: 6 workshops on the graphing calculator and Calculator Based Lab

1999 Greenville Co. Tech Prep: all day workshop on integrating math and science using the CBL

1999 Carolina's Conference: Nonlinear Functions and the CBL

1998 Fall Forum, The National Conference of the Coalition of Essential Schools: Using Graphing Calculators and the CBL

1998 Traveler's Rest High School: all day in-service on graphing calculators and CBL

1996 Greenville High School: all day workshop on graphing calculators and the CBL

1995 SCCTM: A Lesson in Multiple Intelligences using the CBL and Boyle's Law

1994 GCCTM: Name That Tune: a CBL Activity

1994 Greenville Co. HUB: All day workshop on graphing calculators and CBL

1983 GCCTM: Using Flatland in Geometry Class

#### 5. Service:

**Newberry College:** 

CO-PI NSF NOYCE Remast Grant Member

Teaching Fellows Campus Director Instruction, Information, Library Technology Committee Chair

Instructional Technology Study
Chaired
Teacher Education Committee
Member
Technology Committee
Student Life Committee
Search Committees for Education, Mathematics, and Chemistry
Member

# 6. Awards/Recognitions:

Education Economic Development Task Force for Higher Education

Board of Directors for SC Association of Curriculum and Supervision

Woodrow Wilson Scholar

Who's Who Among America's Teachers 2000.

Village Green Technology Teacher for Oct. 1999.

National Council of Teachers of Mathematics,, Pi Mu Epsilon National Honorary Math Fraternity, Delta Kappa Gamma Society for Outstanding Women Educators, held the office of treasurer, ASCD, Phi Delta Kappa.

## 7. Professional Memberships

Association of Supervision and Curriculum Development

SC ASCD

National Council Teachers of Mathematics

National Council of Teachers of Mathematics,, Pi Mu Epsilon National Honorary Math Fraternity, Delta Kappa Gamma Society for Outstanding Women Educators, held the office of treasurer, ASCD, Phi Delta Kappa

#### 8. Licenses/Certifications

SC Professional Teacher Certification AP Calculus AP Statistics ADEPT Intel Master Teacher

#### 9. Community

Rotary Club of Newberry Newberry Opera House Guild – Board of Directors