

Gloria Allen, M.Ed
Director Central Savannah River Area Hub
Year Hired 1998
Instructor, School of Education
Year Hired 1998

Academic Degrees

M.Ed. University of South Carolina 1982 Secondary Mathematics

Bachelor of Science South Carolina State University 1973 Mathematics Education

Professional Experience

1998 - Present University of South Carolina Aiken Director CSRA Hub

1998 - Present University of South Carolina Aiken Instructor School of Education

1999 - Present Co-Director University of South Carolina Aiken GEAR-UP

1993 - 1998 CSRA Hub Ruth Patrick Science Education Center Mathematics

1996 - 1999 USC Aiken Mathematics Department Instructor

1992 - 1993 Aiken County Public School District Curriculum Coordinator

1992 - 1993 Aiken County Summer Technical Enrichment Program (STEP) Director

1973 - 1992 Aiken County Public School District Secondary Mathematics Teacher

Faculty and Administrative Load

Spring 2003

AEDU 633 Meaningful Mathematics in the Elementary Grades

SMED R705 Integrating Math and Science for Teachers

Director CSRA Hub

Fall 2002

AEDL 431 Teaching Mathematics in the Elementary Schools

Director CSRA Hub

Spring 2002

SMED R705I Topics Integrating Math and Science for Teachers

Director CSRA Hub

Fall 2001

AEDL 431 Teaching Mathematics in the Elementary Schools (Distance Education

Course USC

Aiken/USC Salkehatchie)

Director CSRA Hub

Spring 2001

SMED R705I Topics Integrating Math and Science for Teachers

Director CSRA Hub

University Service

2002-2003 Academic School Year

University of South Carolina Aiken Judicial Board, College Partner Co-Sponsor USC
Aiken

Teacher Cadet Program, NCATE/NCTM Secondary Mathematics Committee, Co-
Director USC Aiken GEAR-UP , USC Aiken Mathematics Department High School
Mathematics Competition Committee, Research Representative USC Aiken Chapter
Phi Delta Kappa

2001-2002 Academic School Year

University of South Carolina Aiken Judicial Board, Co-College Partner Sponsor USC Aiken

Teacher Cadet Program , NCATE/NCTM Secondary Mathematics Committee, Co Director USC Aiken GEAR-UP , USC Aiken Mathematics Department High School Mathematics Competition Committee, Research Representative USC Aiken Chapter Phi Delta Kappa

Other Service

2002-2003 Academic School Year

Allendale Baldrige Strategic Plan Committee, Cluster School Leadership Academy Facilitator

Aiken Area 4, Barnwell 19, Allendale County, Dorchester 4, and Charleston 9 School Districts, Facilitator LA, Mathematics, Science and Social Studies K-12 Curriculum Guide

Development Hampton 2 School District, NCTM Representative Aiken County Council of Teachers of Mathematics

2001-2002 Academic School Year

Allendale Baldrige Strategic Plan Committee, Cluster School Leader Ship Academy Facilitator

Aiken Area 4, Barnwell 19, Allendale County, Dorchester 4, and Charleston 9 School Districts, NCTM Representative Aiken County Council of Teachers of Mathematics

Professional and Academic Association Memberships

Phi Delta Kappa USC Aiken Chapter Charter Member, President 96-98, Research Rep. 01-03

South Carolina Council of Teachers of Mathematics Executive Board 96-98

National Council of Teachers of Mathematics SC NCTM Representative 96-98

Aiken County Council Teachers of Mathematics NCTM Representative

National Staff Development Council

Current Professional Assignments and Activities

South Carolina Statewide Systemic Initiative, Director CSRA Hub 1998-Present

Chair, External Review Team, Estill Elementary, SC DoED 2002

SC Alliance Region III Committee Co-Program Coordinator 2001 – Present

Coordinator USC Aiken Instructional Share Fair in Mathematics, Science, Language Arts, and Technology 1998 - 2003

Coordinator USC Aiken Teacher Cadet Conference 2002-2003

Co-Chair USC Aiken Diversity Conference 2003

Publications

Allen, G.W. (2001). Cluster School Leadership Academy, SC Pivotal Pieces Special Edition Newsletter

Allen, G.W. (1994). SC HUBS Hold Much Promise: An Update of South Carolina's Statewide Initiative, South Carolina's Education Newspaper, Quest. April 1994.

Professional Presentations (Selected)

Allen, G. W. & Johnson, G. (2001). SC's Replication of the West Ed Leadership Academy, West Ed Leadership Conference, Traverse City Michigan, August 2002

Allen, Gloria W., Coleman, B., & Johnson, G. (2001). Geoboard Software Application on the TI -73. South Carolina Council of Teachers of Mathematics Conference, Greenville, SC, October 2002

Allen, G. W. & Johnson, G. (2001). SC's Replication of the West Ed Leadership Academy Replicator's Pre-conference Meeting, West Ed Leadership Conference, Orlando, Florida April 2001

Allen, Gloria W., Coleman, B., & Johnson, G. (2001). Geoboard Software Application on the TI -73. South Carolina Council of Teachers of Mathematics Conference, Greenville, SC, November 2001

Allen, Gloria W. (1998). Data Gathering with Graphing Calculator Analysis, Algebra I, II and Precalculus. National Council of Teachers of Mathematics Southern Regional Conference; Tampa, Florida, March 1998.

Allen, Gloria W. (1997). A Mathematical Montage: Stories and Strategies That Promote Mathematical Literacy. National Council of Teachers of Mathematics Regional Conference - Atlanta, GA, February 1997.

Allen, Gloria W. (1997). Blending Assessment with Instruction. National Council of Teachers of Mathematics Conference, Knoxville Tennessee. October 1995.

Allen, Gloria W. (1995). Steiner Points, A Discrete Mathematics Inquiry Problem, South Carolina Council of Teachers of Mathematics Conference, Myrtle Beach, SC, November 1995.

Awards/Honors

WestEd National Mathematics and Science Leadership Academy Cohort 3 Fellow 2000 - 2003

Standards in Practice Endorsed Facilitator 2002- 2003

Augusta Alumni Chapter of the National Society of Black Engineers Award 2002
South Carolina Teacher Forum Leadership Council 1992 – 1994

Aiken County Public School District Teacher of the Year 1991-1992

Grants

Director, CSRA Hub SC Statewide Systemic Initiative 2002-2003, EIA \$211,890, NSF \$112,611

Director, CSRA Hub SC Statewide Systemic Initiative 2001-2002, EIA \$270,892; NSF \$77,895

Statewide Systemic Initiative/CSRA Hub Curriculum Specialist Training 2001, EIA \$13,000

Statewide Systemic Initiative/CSRA Hub Professional Dev. Standards 2001, EIA
\$27,700

Aiken County Eisenhower Professional Development 2001-2002, \$44,000

Barnwell County 45 & 19, Edgefield County Eisenhower Prof. Dev. 2001-2002, \$7,083

Implementing the Standards in the Elementary School, SC DoEd. 2000, \$7,467