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Education

- **PhD. 2001.** Kansas State University, Department of Agronomy, Manhattan, Kansas.
Major: Agronomy/Crop Production.
- **MS. 1994.** Iowa State University. Department of Agronomy, Ames, Iowa.
Major: Agricultural Meteorology.
- **BSc. 1992.** Tuskegee University. College of Agriculture, Tuskegee, Alabama.
Major: Plant and Soil Sciences/Agronomy.

Teaching Experience

- **2007 - present – Assistant Professor, Prairie View A&M University, Prairie View, TX**
- Lectures agronomy courses. Develops research projects for CEP.
- **2002-2003 – Lecturer in Agriculture, Dominica State College, Commonwealth of Dominica.**
- **1995 - 1997 - Instructor of Agriculture, Clifton Dupigny Community College, Commonwealth of Dominica. Lectured in courses in agriculture**
- **1992 -1994 - Teaching Assistant, Department of Agronomy, Iowa State University, Ames, IA**

Professional Technical, and Work Related Experience and Skills

- **2003 - 2005 - Postdoctoral Research Associate, Tuskegee University, Tuskegee, AL.**
- **1998 – 2001 - Research Assistant, Department of Agronomy, Kansas State University, KS**
- **1994: Research Assistant, Department of Agronomy, Iowa State University, Ames, IA.**
- A.A. James. S.M. Welch and R.L. Vanderlip. 1999. Estimation of genetic coefficients. Evaluation of an improved technique. Abstract. Biological Systems Simulation Group Annual Meeting. 1999. Kansas State University, Manhattan, Kansas.
- A.A. James and R.L. Vanderlip. 2000. Evaluation of CERES-Maize response of kernel growth rate, kernel number and yield to evapotranspiration and planting dates. Abstract. Biological Systems Simulation Group Annual Meeting, 2000. Temple, Texas.
- A.A. James, S.M. Welch and R.L. Vanderlip. 2000. Determining the optimal number of observations for CERES-Maize model parameter estimation, 2000. ASA. Abstract P.21.
- A.A. James. 2001. Use of CERES-Maize Model in genetic coefficient estimation and simulation of yield and yield components. PhD Dissertation. Kansas State University, Manhattan, Kansas.
- A.A James. 2004. Rainforest. Journal of Environmental Quality 33: 579-1580.