

Curriculum Vitae

Beverly Trina Cannon

Brookhaven College, 3939 Valley View Lane, Farmers Branch, TX 75244

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Education

Texas A&M Commerce

15 graduate hours in physics

Louisiana State University

PhD program Curriculum & Instruction

University of Southern Mississippi

M.S. in Science Education and Chemistry

Mississippi State College for Women

B.S. in Chemistry

Graduate hours of Credit from University of Connecticut, University of Central Florida, Cleveland State University, Arizona State University, Edgewood College, California State University at Sacramento, Brigham Young University, University of Dallas, Aurora University and Southern Methodist University

Teaching Experience

Texas A&M Commerce, Commerce TX, Spring, Summer & Fall 2014

Instructor – IS 351 and 352

Kathlyn Gilliam Collegiate Academy, Dallas ISD Fall 2013 – present

Teacher – Physics and Science Research and Design

Highland Park High School, Dallas TX 2000 – 2012

Teacher – Physics and Chemistry

Laurel School, Shaker Heights, Ohio Fall 1998 – 2000

Dept Chair and Teacher – Physics and Astronomy

Townview Magnet – Science and Engineering, Dallas TX, 1995-1998

Teacher – Physics, Algebra II, Chemistry and Astronomy

The Highlands School, Irving TX, 1994-1995

Teacher – Physics and Chemistry

McKinley Senior High School, Baton Rouge LA, 1984-1994

Teacher – Physics, Algebra I, Chemistry, AP Physics, AP Chemistry, Physical Science, Aerospace Science

McKinley Middle School, Baton Rouge, TX, 1982-1984

Teacher – Physical Science, Life Science, ISCS Level II and Digital Electronics

Istrouma Middle School, Baton Rouge, LA, 1980-1982

Teacher – Physical Science, Earth Science and ISCS Level I

Scotlandville High School, Baton Rouge LA, 1978-1980

Teacher – Math A and Math B

Bogalusa High School, Bogalusa LA, 1972-1978

Teacher – Chemistry, Physical Science, General Math

Gulfport High School and Gulfport East High School, Gulfport MS, 1969 – 1972

Teacher – Chemistry, Algebra I

Publications

Physics Curriculum for Dallas ISD

Comprehensive conceptual Curriculum for Physics, an NSF funded project directed by Richard Olenick at the University of Dallas

CASTLE Curriculum revision directed by Camille Wainright at University of Washington.