

Ronald L. Chilluffo

Education

BS – Purdue University, West Lafayette, IN 1968

MS – Syracuse University, Syracuse, NY 1970

Florida Atlantic University, Boca Raton, FL
(18+ Mathematics Graduate Semester-Hours)

Math Teaching Experience

2006-Present: University of West Georgia, Carrollton, GA
(College Algebra, Precalculus, Trigonometry and Analytic Geometry,
Quantitative Skills and Reasoning, Survey of Calculus)

2004-2005: Palm Beach Community College, Boca Raton, FL
(College Algebra, Calculus, Statistics)

Other Experience

2003-2004: Digital Receiver Technology, Inc., Germantown, MD
(Developed software for communications equipment)

1999-2003: Imaging Diagnostic Systems, Inc., Plantation, FL
(Developed software for biomedical equipment)

1991-1998: Broward Community College, Ft. Lauderdale, FL
(Taught computers, electronics, and mathematics)

1989-1991: Florida Atlantic University, Boca Raton, FL
(Conducted ionospheric propagation research)

1978-1988: Honeywell Allied-Signal Bendix Avionics, Ft. Lauderdale, FL
(Developed airline weather radar equipment)

1972-1978: U.S. Naval Research Laboratory, Washington, DC
(Developed airborne electronic warfare equipment)

1971-1972: U.S. Central Intelligence Agency, Washington, DC

1968-1971: General Electric Electronics Laboratory, Syracuse, NY
(Developed land-based radar equipment)

Patents and Publications

Awarded several patents and published several papers in avionics equipment development.

Honors

Tau Beta Pi Honorary

Eta Kappa Nu Honorary

Sigma Pi Sigma Honorary

Other

U.S. Naval Reserve Officer (1974-1980)

FCC Amateur Extra Class License (AB4MY)

Eagle Scout

Boy Scout Leader (1978-1988)