STUART SCHWARTZMAN

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EXPERIENCE

1991-present **Professional Development Director** *Open Corridor Schools*
In association with the University of Bridgeport, Massachusetts College of Liberal Arts. Originator and instructor of graduate courses for teachers including but not limited to: Modes of Learning: Teaching Methods, Problem Solving for All Classrooms, Strengthening Curriculum Through Diversity, Critical Thinking Across the Curriculum, School Violence and Safety Issues, Using Sports Topics to Motivate Students, Travel/Study Program, New England Area.

2004-present **University Adjunct Faculty** *University of Bridgeport*
Graduate Mathematics Education Adjunct Professor, methods and materials.

Sacred Heart University
Mathematics Adjunct Professor.

1984-2003 **District Professional Development Leader**
Norwalk Board of Education
Instructor for courses including: The new SAT, Art and Mathematics, Critical Thinking Through the Humanities and Algebra for Everyone.

1984-1990 **College Instructor** *Norwalk Community College*
Instructor for courses including Calculus, Probability and Statistics, and Algebra.

1977-2003 **Mathematics Teacher** *Brien McMahon High School*
Full range of high school curricula, including: Introduction to Calculus, Honors Algebra III & II, Geometry, Probability and Statistics, and others.

EDUCATION

May 1996 **Education Doctorate**
City University Los Angeles, Los Angeles CA
Dissertation: Communication in Education

May 1983 **Master of Business Administration**
University of Bridgeport, Bridgeport CT
Major in Finance

May 1977 **Master of Science of Teaching**
University of Vermont, Burlington VT
Major in Mathematics

Dec. 1966 **Bachelor of Arts**
University of Michigan, Ann Arbor MI
Major in Psychology

AWARDS AND ASSOCIATIONS

- **Presidential Award for Excellence in Math**. 2003 Norwalk Public Schools Nominee
- **Sci-Mat Fellow.** Awarded grant to study "The Connection between Mathematics Uncertainty and the Advent of Modern Art" 1992.
- **CBIA Fellow.** Conducted research programs for various Connecticut corporations, including James River and Peoples Bank 1987, 88, 89.
- **PIMMS-CAUS Fellow.** 1986-present. Participated in summer 1986 activities including teaching at Choate Rosemary Hall.
- **C^2PC Fellow.** Participated in the Calculator and Computer Precalculus Project at Ohio State University 1991.
- **NCTM.** Member since 1984: presented at regional conferences on the "Mathematics – Art Connection".
- **Math Content Committee.** Norwalk Teachers Committee formed to reform the high school mathematics curricula 1995-2003.
- **Curriculum Revision.** Revised Norwalk's mathematics curriculum employing "Understanding by Design" format.
- **Mentor.** Student teacher advisor.