

**RICHARD M. RASIEJ**

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**OBJECTIVE**

To improve the quality of mathematics instruction at the primary school level, and collaborate with other stakeholders in the mathematics education community and public, helping to build a nation in which everyone is proficient in basic mathematics.

**WORK EXPERIENCE**

August 2016 – Present  
Visiting Research Scholar  
USC Rossier School of  
Education

Co-Funder of the Joan Herman and Richard Rasiej Mathematics Initiative, which seeks to improve the mathematics knowledge and teaching effectiveness of current teachers in K-5 classrooms. Collaborate in research projects with USC faculty, post-doctoral students, and graduate students.

September 2014 – Present  
Adjunct Instructor  
Santa Monica College

Teach courses in the Mathematics Department. To date, have taught Intermediate Algebra, Finite Mathematics, Elementary Statistics (several times), Precalculus (both with and without concurrent support), and Calculus 1 for Business and Social Science.

Summer 2014 – Present  
Adjunct Instructor  
LA City College

Teach courses in the Mathematics Department. To date, have taught Elementary Statistics several times.

June 2012 – Present  
President & CEO  
Just-In-Time Math, LLC

Create customized professional development programs designed to improve the content knowledge in mathematics for teachers in grades K-5. Develop content to refresh and deepen mathematics content knowledge pre-service and in-service teachers. Provide consulting services in statistics and financial modeling.

**RICHARD M. RASIEJ**

August 2007 – June 2012  
Math Teacher

Los Angeles Center for Enriched Studies

Taught a variety of courses including Math 7, Algebra 1 (honors and regular), Algebra 2 (honors and regular), Geometry, Trigonometry and Mathematical Analysis, AP Statistics, and AP Calculus BC. Additionally, taught Linear Algebra in an independent study context. Faculty advisor for Math Contests Club.

August 2005 – June 2007  
Teacher

Birmingham High School

Taught Algebra 1, Geometry and AP Statistics. Served as member of the school data team.

June 1999 – July 2005  
Vice President

Countrywide Home Loans

Worked in Structured Finance and Risk Management areas, structuring, pricing and valuing primarily subprime securitizations. Developed simulation software to project credit losses on various securitizations.

May 1977 – May 1999  
Various positions

Insurance

Worked for a number of life insurance companies (1977 – 1995) as well as the national actuarial practice of a major public accounting firm (1996 – 1999). Worked in virtually every area of life actuarial practice, including asset liability management, risk management, product design, pricing and financial analysis.

**CURRENT PROFESSIONAL MEMBERSHIPS**

American Mathematical Society, National Council of Teachers of Mathematics, Association of Mathematics Teacher Educators (including CAMTE chapter), American Educational Research Association

**CREDENTIALS**

Former Associate of the Society of Actuaries, Former Member of the American Academy of Actuaries, Former Clear Single Subject Teaching Credential (#090140087) - Issued 6/26/2009. Expiration Date: 7/1/2014. Authorized Subject: Mathematics (Examination)

**EDUCATION**

M.B.A. University of Connecticut (1992).

Ph.D. courses in Mathematics at State University of New York at Stony Brook (1974 – 76). Passed doctoral orals. Did not complete dissertation.

M.A. Columbia University (1974). Mathematics.

B.A. Fordham University (1973). Mathematics.