

Paula A. Russo

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Education	Ph.D., Mathematics, Indiana University, 1984. M.A., Mathematics, Indiana University, 1980. B.S., Mathematics, Syracuse University, 1977	
Professional History	1993–present	Associate Professor, Dept. of Mathematics, Trinity College, Hartford, CT.
	1987–1993	Assistant Professor, Dept. of Mathematics, Trinity College, Hartford, CT.
	1985–1987	Acting Assistant Professor, Dept. of Mathematics, University of Washington, Seattle, WA.
	1984–1985	Research Associate, Michigan State University, East Lansing, MI
	1980–1984	Lecturer, Dept. of Mathematics, DePaul University, Chicago, IL.
Trinity College Administrative Experience	2019-present	Chair, Dept. of Mathematics
	Fall 2013	Interim Director of Quantitative Center
	2012-2017	Chair, Department of Mathematics
	2005–2009	Vice President of Planning, Administration and Affirmative Action
	2004–2005	Chair, Dept. of Mathematics
	1999–2001	Director, Corporate and Foundation Relations
	1998–1999	Special Assistant to the Vice-President of Development
	1995–1998	Founding Director, Science Alliance (currently called Trinity Science Center)
	1992–1995	Co-director, Interdisciplinary Science Program
Courses Taught (Partial List)	Calculus: I, II and III Introductory Statistics (both levels) Differential Equations Abstraction & Argument Sequences & Series Probability and Mathematical Statistics Analysis I Analysis II Senior Seminars: varied topics First Year Seminars: Women in Science, Chance and Current Events, Mathematical Games, Deadly Diseases, Data, Data & More Data Supervised independent studies on a wide range of topics, most recently <i>Metric Spaces</i>	
Awards	May 1993	<i>Hughes Junior Faculty Teaching Award</i> , Trinity College

Trinity College (partial list)
Service

Fall 2019 - present	Search Committee, Dean of Faculty and V.P. for Academic Affairs
Fall 2018 - Spring 2019	Curricular Realignment Task Force
Fall 2016 - Spring 2017	Member, Reaccreditation Team, Academic Program
Fall 2016-Spring 2019	Educational Policy Committee (Chair)
Summer 2015	Search Committee, Director of Institutional Research
Fall 2013 -present	Assessment Advisory Board (Chair 2015-16)
Fall 2005 - Spring 2006	Trinity Urban Review Committee (chair)
Fall 2002 -Spring 2005	Educational Policy Committee (chair, 2004-05)
Fall 2001-Spring 2002	Search Committee, Trinity College President
Fall 1997 -Spring 1998	Priority and Planning Committee
Fall 1994 -Spring 1997	Educational Policy Committee (chair, 1996-97)
Fall 1993 -Spring1994	Search Committee, Dean of Faculty

Service Outside
Trinity

Fall 2019	NECHE Visiting Team, Middlebury College Accreditation
Spring 2019	NEASC Visiting Team, Brown University Accreditation
Spring 2017	NEASC Visiting Team, Boston College Accreditation
Fall 2011	NEASC Visiting Team, Babson College
Spring 2009	NEASC Visiting Team, Stonehill College Accreditation

Publications

1. (with R. Walde) Rational Periodic Points of the Quadratic Map $Q_c(x) = x^2 + c$, *Amer. Math. Monthly* Vol. 10, No. 4, April 1994, pp. 318-31.
2. (with T.W.Gamelin and J. E. Thomson) A Stone Weierstrass Theorem for Weak-Star Approximation by Rational Functions, *J. Funct. Anal.* 87 (1989), No. 1, 170-176.
3. (with Wade Ramey) Behavior of Functions in BMOA and VMOA near a $2n - 2$ dimensional Submanifold, *Indiana U. Math. J.* 37 (1988) 73-81.
4. Boundary Behavior of $BMO(B^n)$, *Trans. Amer. Math. Soc.* 292 (1985), 733-740.