

## **TOM REARDON**



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[www.TomReardon.com](http://www.TomReardon.com)**

**Austintown Fitch High School  
Mathematics Teacher 1974 - 2009  
Mathematics Department Chairman 1993 – 2009  
Math/Technology Consultant 2009 - present**

**[www.FitchMath.us](http://www.FitchMath.us)  
4560 Falcon Drive  
Austintown, OH 44515  
(330) 797-3900  
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**Youngstown State University  
Mathematics Instructor  
1980 - present**

**Mathematics Educational Consultant  
Specializing in Technology,  
SMART Boards,  
And TI Graphing Calculators  
*Revised March, 2010***

## **EDUCATION**

Bachelor of Science Degree in Mathematics, 1974, Youngstown State University

Master of Science Degree in Mathematics, 1977, Youngstown State University

Post Graduate Work: over 60 hours in mathematics/education and computer science

## **EXPERIENCE**

2009 – present Mathematics/Technology Consultant for Texas Instruments and various school districts around the United States. I work in Product Development and Design with TI.

1974 – 2009 Mathematics teacher at Fitch High School.

1993 – 2009 Mathematics department chair at Fitch High School

1980 – present Mathematics Instructor at Youngstown State University.

## **RECOGNITION**

2008 Attended the International Congress on Mathematical Education in Mexico, courtesy of NCTM.

2006 Received the Buck Martin Award from the Ohio Council of Teachers of Mathematics.

2006 Selected by Toyota to visit Japan for 10 days in their International Teacher Program

2003 Received the Toyota TIME award: \$10,000 for SMART Boards and computers for our math dept.

2000 Achieved National Board Certification

2000 Received the Radio Shack National Teacher Award. Stipend of \$3000 and a Compaq computer.

1998 Received the Presidential Award for Excellence in Mathematics Teaching. Stipend \$7500.

1997 Received the Martha Holden Jennings Foundation Master Teacher Award. Stipend of \$6000.

1997 Named a Martha Holden Jennings Scholar

## **INNOVATIVE EDUCATIONAL PROGRAMS**

2008-2009 Pilot site for TI-Navigator for Nspire (Texas Instruments)

2007-2009 Worked on the development of Connect-to-Class with Texas Instruments.

2005-2009 Worked on a project with Texas Instruments, called TI-Nspire CAS.

Also my classroom was a pilot site for this technology.

2004 – 2005 I helped to develop an emulator for the 84+, TI-SmartView, with Texas Instruments.

It is especially advantageous in use with the SMART Board.

2004 **Preparing for the Math OGT**, a book published by Barron's is released. I spent 3 years writing this book to help students learn the mathematics necessary to pass the OGT.

2002 – 2003 Wrote problems for the ACT test and the American Mathematics Competitions (AMC),

2000 – 2001 Wrote a high school textbook: INTERMEDIATE ALGEBRA & GEOMETRY. It is being used at our high school and at several other high schools in Ohio and in Washington.

1998 – 1999 Served on a 30-person committee for the Ohio Department of Education to decide what mathematics topics should be on the new version of Ohio's graduation exam.

## **PROFESSIONAL ACTIVITIES (highlights)**

2009 Performed 60 days of professional development in 19 different cities.

2008 Summer: Performed 24 days of professional development at 11 different cities

2007 Summer: Performed 42 days of professional development at 15 different cities

2006 Was a Keynote Speaker at 4 conferences including the Georgia State Math Conference at Rock Eagle.

2006 Selected to attend the T3 Europe conference in Paris, a representative teacher from U.S.

2006 Performed 23 days of professional development all over the country.

2005 Performed 26 days of professional development all over the country.

2004 Gave 18 days of presentations on technology in St. Louis, Los Angeles, Chicago

2004 Developed and the instructor for a 5-day institute on using CAS and SMG in St. Louis

2003 Gave 12 presentations on technology in Seattle, Chicago, St. Louis, Indianapolis

2000 – 2003 Speaker at NCTM national conferences in Chicago, Orlando, Las Vegas, San Antonio

1997 – 2003 Speaker at the International Conferences for T3 (Teachers Teaching with Technology)

each year: Philadelphia, Nashville, Chicago, Dallas, Columbus, Calgary, Nashville

1997 – 2003 Speaker at the Regional NCTM and OCTM conferences in Cleveland, Akron, Pittsburgh

1999 – 2004 Serve on the Advisory Panel for the American Math Contests (AMC, formerly AHSME)

1998 – present Founder and organizer of the Mahoning Valley Mathematics Forum, a group of 150+ Mathematics educators from grades 7 – college. We meet twice a year.

## **PERSONAL**

Wife: Paula Tocco Reardon, R.N. Married in 1975. Three children: Matt, B.S. in Civil Engineering, The Ohio State University, 2001; Project Manager. Josh, Doctor of Pharmacy degree from Ohio State, 2006; Oncology Pharmacist at The Ohio State University hospital. Katie, B.A. in English and Journalism, Duquesne University, 2004; Senior Accounts Manager for Widmeyer Communications, Washington DC