

# Mary Quadrini

North Kingstown, RI  
401-218-8452  
mquadrini@larsontexts.com



Mary Quadrini has served as an Educational Consultant for Houghton Mifflin Harcourt Publishers for 10 years. She has worked with teachers K-12 to improve their instructional practices in districts throughout the Northeast. She has presented at NCTM and regional conferences, including ATOMIC. In addition, she has provided workshops and training for teachers in Washington, DC, New York City, and Detroit.

In her thirty-six year career, she has taught middle as well as high school mathematics and has been a 7-12 mathematics department chair. Mary has coordinated secondary mathematics curriculum and has contributed to the development of the Rhode Island Mathematics Frameworks. She taught for two years in Melbourne, Australia. Mary graduated *magna cum laude* from Rhode Island College with a Bachelor of Science in Education – Mathematics and earned a Master of Arts in Teaching – Mathematics from Brown University.

## Career Highlights

- National Mathematics Consultants for Big Ideas Learning
- Educational Consultant for Houghton Mifflin Harcourt
- International Teaching Fellow in Melbourne, Australia
- Co-Principal Investigator for Rhode Island Calculus Consortium Module Project, an NSF funded program
- Rhode Island Industrial Fellow participant as intern for Raytheon Corporation in the Software Engineering Division
- Math Team Coach, East Greenwich High School
- Adjunct Professor, University of Rhode Island
- Teacher Research Associate, a Department of Energy program at Lawrence Berkeley National Research Laboratory, Berkeley, California
- East Greenwich HS School Improvement Team
- Mathematics Department Chair 7-12, East Greenwich, Rhode Island School Department

## Associations and Awards

### **Recipient**

Presidential Award for Excellence in Science and Mathematics Teaching for Rhode Island

### **Recipient**

Rhode Island College Alumni Award

### **Recipient**

Theodore F. Sizer Fellowship Award

### **Member**

National Council for Teachers of Mathematics

### **Member**

Rhode Island Mathematics Teachers Association, Executive Board Member

### **Member**

Association for Supervision and Curriculum Development

### **Award**

Rhode Island Teachers and Technology Initiative