# MICHAEL FISHER

Instructional Coach & Consultant

# Professional Experience:

### **Erie 1 B.O.C.E.S.: Coordinator of Instructional Technology (2008-2009)**

- Developed and implemented Professional Development workshops around web-based and computer-based software
- Worked with Western New York School Districts to integrate and create pedagogical frames around instructional technology
- Worked with district administrators to plan and implement district initiatives around instructional technology

#### Starpoint Central School District, Lockport NY (2004 – 2008)

- Developed and implemented curriculum for Critical Thinking / Study Skills program for 7<sup>th</sup> grade and Gifted students
- ♦ Planned and implemented Staff Development for teachers on topics including: Curriculum Mapping, Technology, Mentoring, Brain-Based Instructional Methods, Classroom Management, Classroom Techniques and Methods, Science Instruction, National Board Certification, Audience Response Systems, Danielson's Frameworks, Gifted Students, and Differentiation Strategies
- ♦ Served on committees for Professional Development Plan, Mentor/Intern Program, Olweus Bullying Committee, District Critical Thinking Committee, and Building Leadership Team
- ♦ Advisor for Student Newspaper, the Science & Technology Club, and Destination Imagination
- ♦ Taught New York State 7<sup>th</sup> Grade Science Curriculum, as well as 8<sup>th</sup> and 9<sup>th</sup> grade Academic Intervention Science Classes

## Kannapolis City Schools, Kannapolis NC (1995 – 2004)

- Taught North Carolina 6th Grade Science and Language Arts Curriculum, with Academically Gifted Inclusion
- ♦ Planned and implemented staff development in our school system for both experienced and novice teachers. Past topics include: Effective Communication, Classroom Differentiation, and Using Music as a High Interest Teaching Strategy
- Previously served as Grade Level Chairperson, as well as Chairperson for several committees
- Helped implement New Teacher Induction programs as well as assisted with New Teacher Recruitment
- ♦ Mentor for Initially Licensed / Intern Teachers since 2001
- Assistant to several teachers in Special Education, Second, and Third Grades
- ♦ Taught Remedial Language Arts skills (Reading and Writing) to small groups and worked with at-risk students in one-on-one Reading Recovery program

#### **Publications:**

- ◆ "Building your Circle of Wisdom," <u>IN Transition, Journal of the NewYork State Middle School Association,</u> Spring 2009. Vol 26, No. 3 Pp 15 18
- ◆ "Notice, Think, and Wonder: New Pathways to Engage Critical Thinking," <u>IN Transition, Journal of the New York State Middle School Association</u>, Fall 2007. Vol 25, No. 1. Pp 15 18
- "Equity in Science Education Through Popular Music." <u>Science Teacher's Association of New York State Bulletin</u>, Nov. / Dec. 2005
- "Teachers Put Stars in Their Eyes." The Charlotte Observer, Nov. 7, 2002
- "Multi-Task Folders: A Strategy for Differentiation" NCMSA Journal, 2001
- ♦ Weekly Columnist for Kannapolis newspaper, <u>The Independent Tribune</u>, with educational articles including, "Together, We Can Ensure No Child Left Behind," "A New, Important Step for the New School Year," "Proposed Uniform Policy," and more.
- ♦ Blog postings on academically related subjects and Instructional Technology. http://www.digigogy.blogspot.com



# www.

- M.S. English, Buffalo State College, August, 2006
- ♦ Grades 6-9 Teaching Certification, Science; Grades 6-9 Teaching Certification, English, UNC-Charlotte, Charlotte, NC, 2001
  - ◆ K-12 Teaching Certification, Academically Gifted Children, UNC-Chapel Hill, Chapel Hill, NC, 2001
  - ◆ Bachelor of Arts in Biology, UNC-Wilmington, Wilmington, NC, 1994

110 Manser Drive Amherst, NY 14226 716-566-8986 mikefisher821@gmail.com http://mikefisher.pbworks.com

# MICHAEL FISHER

Instructional Coach & Consultant

### **Certifications:**

- ♦ New York State Biology/General Science 7-12 (Permanent)
- ♦ New York State Gifted Education Extension (Permanent)
- National Board Certification, Early Adolescence/Science, November, 2002

## Awards and Recognitions:

- ♦ 2002 Kannapolis Middle School Teacher of the Year
- 2002-2003 Kannapolis City Schools System District-wide Teacher of the Year
- ♦ 2003 North Carolina Southwest Region Teacher of the Year Finalist (One of 16 competing for North Carolina State Teacher of the Year)
- ♦ Selected as Presenter at 2003 North Carolina Distinguished Teachers Conference
- ◆ Teacher Scholar in Residence, North Carolina Center for the Advancement of Teaching, Summer 2003
- ♦ Selected as Subject Area Representative for the Science Teacher's Association of New York State, 2006
- ♦ 2006 Nominee for Disney Teacher of the Year

## **Organizations and Memberships:**

- ♦ School Administrator's Association of New York State
- ♦ Science Teacher's Association of New York State
- ♦ New York State Middle School Association
- ♦ New York State Association for Computers and Technology in Education
- Previous member of North Carolina Science Teacher's Association, North Carolina Middle School Association, North Carolina Reading Association, Cabarrus County Reading Association

#### **Staff Development and Presentations:**

- ♦ Curriculum Mapping Initiative Support
- ♦ Classroom Motivation and Management for Intern Teachers
- ♦ Using the Classroom Performance System (CPS)
- ♦ Teaching with Multiple Modalities
- ♦ Instructional Coaching (Specifically around Technology, Mapping, and Brain-Based Instruction)
- ♦ Using Teacher Websites and Academic Blogging
- ◆ Support for Enhancing Professional Practice: A Framework for Teaching by Charlotte Danielson

♦ Digital Professional Learning Networks

students.

- Introduction to Brain-Based Learning Techniques / Brainigami
- Year long programs for teachers seeking National Board Certification
- ♦ New Teacher Induction / Best Practices for First Year Teachers
- Workshops on being an effective Mentor Teacher

I've been in education for

goal of always doing what's

best for students. I enjoy sharing practices and resources that I know will make a

difference in classrooms. I understand the

paradigm shifts that are currently needed to

incorporate best practices and technology on

important, it's just as important to reflect on

and support what's best for teachers as well;

because ultimately, they will be responsible for transforming their own classrooms into

suitable learning environments for their

an integrated level. While my primary goal

of doing what's best for students is

fourteen years, working

with both students and teachers with the simple

- Guest Lectures for graduate students at D'Youville College and Buffalo State College
- ♦ Instructional Technology
- RtI, Differentiated Instruction, and Gifted Initiatives



110 Manser Drive Amherst, NY 14226 716-566-8986 mikefisher821@gmail.com http://mikefisher.pbworks.com