Tammy S. Seneca, Ph.D.

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EDUCATION

Louisiana State University, 2008
Ph.D. in Educational Theory, Policy and Practice with a concentration on Educational Technology

Louisiana State University, 2003
Masters + 30
Educational Theory, Policy and Practice with a concentration on Educational Technology

Southeastern Louisiana University, 1999
M.ED., Curriculum and Instruction with a concentration on Educational Technology

Southeastern Louisiana University, 1993
B.A. in Education

CERTIFICATIONS

Eligible for EDL 3 certificate to serve as Assistant Superintendent or Superintendent, 2014
Parish/City Supervisor of Instruction, 2008
Educational Technology Leader, 2005
Educational Technology Facilitator, 2003
Supervisor of Student Teaching, 2003
Elementary Grades, 1993

WORK EXPERIENCE

West Baton Rouge Parish Schools   1993 to Present
- Supervisor of Information Systems and Educational Technology Since 2004
- Middle School Curriculum Facilitator, January 2000 - August 2004
- Middle School Teacher at Brusly Middle School, 1193-1999
  - Math 6, Math 7, Social Studies 7, Science 7, and Science 8

VOLUNTEER WORK
- West Baton Rouge Parish Relay for Life
  - Volunteer, 2008-2012
  - Co-Chair, 2012-2013
  - Chairperson, 2014-Present

AWARDS / HONORS
- BMS Teacher of the Year   1997-1999
- Region II LACUE Educator of the Year   2007

ORGANIZATIONS
- LACUE: Louisiana Computer Using Educators Board Member, 2012 to Present
  - Region II Board Member, 2012-2011
  - Secretary, 2011-Present

PRESENTATIONS
Note: This list is not a comprehensive, but provides an overview of the the different topics presented.

- *LLA: Louisiana Libraries Association Conference, March 7, 2017*
  Using Tech to its Maximum Potential with SAMR for Librarians and Media Specialists
- *TCEA: Texas Computer Education Association Convention and Exposition*

  February 7, 2017
  Poster Session: Full STEAM Ahead: A Student Summer Camp Experience
  Tales from the Tech Side: Our Chromebook Story
  February 8, 2017
  Using Tech to its Maximum Potential with SAMR
- *FETC: Future of Education Technology, January 26, 2017*
  Using Technology to its Maximum Potential with the SAMR Model
  Poster Session: Full STEAM Ahead: Elementary Student Summer Camp
- *Louisiana Computer Using Educators Conference, December 8, 2016*
  Using Tech to its Maximum Potential with SAMR
- *Louisiana Council for Social Studies Conference, November 3, 2016*
  Using Technology to its Maximum Potential to Promote Rigor in the Social Studies Classroom
- *LaLAMP 2016, October 2016*
  Using Technology to its Maximum Potential with SAMR for Librarians and Media Specialists
- *WBR Museum Teacher's Institute, 2016*
  Every Man's a King Digital Scavenger Hunt
- *Techsetter, Lafayette Parish, 2016*
  Using Technology to its Maximum Potential with the SAMR Model
- *LACUE Technology Leadership Summit, 2016*
  Using Technology to its Maximum Potential with the SAMR Model
- *St. Thomas More Catholic High School, 2016*
  Using Technology to its Maximum Potential with the SAMR Model
- *LACUE Technology Leadership Summit, 2015*
  Technology: A Tool for Digging Deeper into the Curriculum
- *LACUE 2015*

Using Technology to its Maximum Potential with the SAMR Model
The Nuts and Bolts of Our Chromebook Initiative
- *WBR Museum Teacher's Institute, 2015*
Jazzing Up the Curriculum with Technology
- *LACUE Region 7: Tech Fusion, 2015*
Content Trailers in the Common Core Curriculum
- *Wild Wild Tech, Lafayette Parish, 2015*
Technology: A Tool for Digging Deeper into the Curriculum
Content Trailers in the Common Core Curriculum
- *Louisiana Association of School Librarians, 2015*
Technology: A Tool for Digging Deeper into the Curriculum
- *Louisiana Library Association, 2015*
Primary Sources Go Digital: Jazzing Up Research for the 21st Century Learner
- *Region II Mini-LACUE, 2015*
Technology: A Tool for Digging Deeper into Content Knowledge
What is New and Free in Technology!
- *Region II Mini-LACUE, 2014*
Digging Deeper with Webb's DOK and Knowledge
- *LACUE 2014*
iAchieve a 1:1 Initiative: The Good, The Bad, and The Ugly
POLISH UP your Classroom with Chrome Apps
Soaring Through Professional Development with DOK
- *LACUE 2013*
Technology: A Tool for Digging Deeper into Content Knowledge
- *WBR Museum, 2013*
The New Common Core Curriculum: What it Means to Museum Educators
- *Louisiana Moodle Moot, 2011*
Harnessing Open Educational Resources (OER) Repositories
- *Trinity Episcopal School, Natchez, Mississippi, 2011*
Using the Promethean Board in the Classroom
- *LACUE 2011*
Top 50 Web 2.0 Tools
Teaching Information Resources with Pizzazz
- *Region II Mini-LACUE, 2010*
Using Podcasts, Video, and Web 2.0 Resources in Moodle
- *National School Board Association Conference, 2010*
Using Open Source Resources to Improve Teacher and Student Performance
- *New Orleans Recovery School District, 2010*
Using Content Trailers in the Classroom
- *LACUE 2010*
GLEs- Great Learning Experiences with Technology
- *National School Board Association, 2009*
The 5W's of a Technology Professional Development Plan
- *Region II Mini-LACUE Conference, 2009*

Integrating Technology Across the Curriculum
- *National School Board Association Conference, 2008*
  We Don't Have the Blues in West Baton Rouge: How a Small School District Uses Technology To Jazz Up the Curriculum!
- *LACUE 2007*
  Technology across the Curriculum
- *LACUE 2006*
  Putting the Pieces Together: A Resource for Teacher Proficiency
  CONNECTing Teachers Through Technology: Moodle, the LCC, and A Whole Lot More
- *MSET: International Conference on Mathematics/Science Education and Technology, 1999*
  Integrating Technology and Hands-On Activities in the Middle School Science Classroom