
J. Mark Coleman, Ph. D.

Educator/Technology Trainer

3256 Norman Bridge Road
Montgomery AL 36105
(334) 538-3236
mark@jmarkcoleman.com
jmarkcoleman@gmail.com

EDUCATION

Ph. D. in Instructional Leadership with focus in Educational Technology

University of Alabama, Tuscaloosa, AL

SEPTEMBER 2011 - DECEMBER 2017

Ed.S in Instructional Leadership with focus in Educational Technology

University of Alabama, Tuscaloosa, AL

SEPTEMBER 2011 - AUGUST 2013

Master of Education, Secondary Social Studies

Auburn University at Montgomery, Montgomery, AL

AUGUST 1990 - AUGUST 1992

Bachelor of Arts, Psychology

Huntingdon College, Montgomery, AL

SEPTEMBER 1987 - MAY 1990

EXPERIENCE

EDUCATION

Montgomery Public Schools, Montgomery - District Technology Instructor

MARCH 2015 - PRESENT

Huntingdon College, Montgomery - Adjunct Professor of Educational Technology

AUGUST 2011 - MAY 2017

Huntingdon College, Montgomery - LiveText Administrator

AUGUST 2015 - AUGUST 2016

Booker T. Washington Magnet High School, Montgomery - Classroom Teacher

OCTOBER 1999 - MARCH 2015

Alabama Learning Exchange, Birmingham - Workshop Developer

JANUARY 2010 - AUGUST 2010

Booker T. Washington Magnet High School, Montgomery - *Technology Coordinator*

OCTOBER 1999 - SEPTEMBER 2007

Bellingrath Junior High School, Montgomery - *Teacher/Technology Coordinator*

AUGUST 1998 - OCTOBER 1999

McIntyre Junior High School, Montgomery - *Teacher*

AUGUST 1995 - AUGUST 1996

Cloverdale Junior High School, Montgomery - *Teacher*

JANUARY 1995 - AUGUST 1995

PRESENTATIONS, TRAINING AND COMMITTEES

Alabama Digital Literacy and Computer Science Course of Study Task Force

MARCH 2017 - MARCH 2018

Member of the committee developing the Course of Study standards for the study of Digital Literacy and Computer Science for the Alabama Department of Education.

AETA Alabama Technology Integration Coach Certification Program Developer, Birmingham - *Curriculum Developer and Instructor*

MARCH 2017 - CURRENT

Member of development team planning curriculum and developing content for the Alabama Education Technology Integration Coach Certification Program.

EdCamp Montgomery, Montgomery - *Co-founder and Planning Committee member*

JANUARY 2016 - CURRENT

Member of team that planned and executed the inaugural and subsequent EdCamp Montgomery.

Montgomery Public Schools, Montgomery - *District Technology Instructor*

MARCH 2015 - CURRENT

Offering Professional Development on Google Apps for Education, Project Based Learning, SMART products, Formative Assessment Tools, Technology Tools for Depth of Knowledge.

Montgomery Public Schools, Montgomery - *1:1 Committee Chair*

AUGUST 2015 - CURRENT

Chair of committee charged with planning and implementation of a 1:1 Chromebook program for Montgomery Public Schools.

Montgomery Public Schools, Montgomery - *Virtual School Committee*

MARCH 2015 - CURRENT

Member of committee charged with planning and implementation of a Virtual School Program for Montgomery Public Schools.

Alabama Educational Technology Conference, Birmingham - *Workshop Presenter*

JUNE 2011, 2012, 2013, 2015, 2016, 2017

Offered sessions on PHP Applications, Google Maps, Google Forms, Google Plug-in architecture, Prezi, Twitter as professional development, going paperless in the classroom, and flipping the faculty meeting.

Alabama Department of Education, Montgomery - *Technology Coaching Committee*

FEBRUARY 2016 - CURRENT

District V representative on committee to create a State Department of Education facilitated community of Technology Coaches to disseminate tools, resources and methods.

Journal of Interactive Online Learning - *Article Reviewer*

SEPTEMBER 2016 - NOVEMBER 2016

Read and critiqued submitted manuscript for inclusion in the academic publication.

Elmore County Board of Education Tech Connect, Wetumpka - *Workshop Presenter*

AUGUST 2013, 2014, 2015, 2016

Offered sessions on Google Maps, Prezi, Twitter as professional development, Google Classroom, going paperless in your classroom.

ISTE Conference 2015, Philadelphia - *Poster Presenter*

JUNE 2015

Delivered Poster Presentation on strategies to secure stakeholder buy-in for technology initiatives, using the Harry Potter novels as an object example.

Alabama MEGA Conference, Mobile - *Workshop Presenter*

JULY 2012

Offered session on Twitter as professional development.

Mississippi Educational Computing Association Conference, Jackson - *Workshop Presenter*

FEBRUARY 2012

Offered sessions on Prezi and Twitter as professional development.

Georgia Educational Technology Conference - *Workshop Presenter*

NOVEMBER 2011

Offered sessions on Prezi and PHP based web applications.

AWARDS, GRANTS AND HONORS

Chiquita Marbury Award Winner, 2011 - Awarded by the State of Alabama Department of Education for Outstanding Technology Innovation in the Classroom.

Alabama 2011 iChallenge Best in Class Winner - Awarded by the Alabama Learning Exchange for the most outstanding teacher-produced podcast in the State Department of Education's Podcast Gallery 360.

Grand Prize Winner - International Society for Technology in Education Passion Based Learning Video Contest. Award includes all expenses paid trip to 2013 International Society for Technology in Education Conference in San Antonio.

2012 Fellow, Fund For Teachers - Grant awarded to fund trip to 2012 International Society for Technology in Education Conference in San Diego.

2012 Recipient, Success Through Academic Research Grant - Awarded by International Studies Office of the University of Alabama Huntsville for research trip to Prague, Czech Republic.

Attendee, October 2012 Google Teacher Academy - Awarded to 50 teachers worldwide to attend the Google Teacher Academy in New York City, allowing them to become Google Certified Teachers (now Google Certified Innovators).

Inaugural Cohort, Prezi Educators Society, 2014 - The Prezi Educators Society is a group of educators chosen by Prezi to instruct other teachers on the possibilities of the platform in an education setting.

2014 Cohort, PBS LearningMedia Digital Innovator - This year-long professional development program is designed to foster and grow a community of digitally-savvy educators through access to virtual trainings and exclusive resources, national recognition and membership into a robust professional learning community.

2015 Teacher of the Year, Booker T. Washington Magnet High School.

2015 Secondary Teacher of the Year, Montgomery Public Schools.

2015 Sweet 16 Finalist, Alabama Teacher of the Year.

2015 Outstanding Innovative Student in Instructional Technology, University of Alabama Education Department.

2015 Excellence in Teaching with Technology Award—Awarded by the University of Alabama’s Office of Research on Teaching in the Disciplines.

CERTIFICATIONS

CompTIA A+ Certified

Google Certified Educator 1

Google Certified Educator 2

Google for Education Certified Trainer (1998 Google for Education Certified Trainers worldwide)

Google Certified Innovator (1228 Google Certified Innovators worldwide.)

Alabama Teacher Certification Class A, Secondary Social Studies

SKILLS

Educator

Certified in Secondary Social Studies

Planning and instructing classes across the Alabama Social Studies Curriculum for High School.

Utilizing paperless classroom management and a blended curriculum combining traditional classroom methods and eLearning implementation since 2005.

Fostering relationships with Special Education/504 parents and find technology solutions to issues of communication, organization and time management.

Successfully writing grants and managing implementation according to grant parameters.

Adult Technology Educator

Delivering workshops and technology professional development full time for Montgomery Public Schools.

Developed and presented workshops and breakout sessions for State Education Technology Conferences in three states.

Created award winning Professional Development Videos recognized on state and international level.

Created workshop and train-the-trainer material for the Alabama State Department of Education.

Taught Educational Technology in a college environment to future educators.

Computer Skills

Hardware: CompTIA A+ Certified

Software: Microsoft Windows (versions 3.11 through 10), MacOS (versions 9 through 10.X), Android (versions Gingerbread through Marshmallow), iOS (through version 9), Microsoft Office, Open Office, Google Applications, Adobe Creative Cloud, Sony Sound Forge, Sony ACID, Sony Vegas

Internet: Google Certified Innovator and Educator, extensive knowledge of Web 2.0 tools, Professional Development through Social Networking.

Web Development and Implementation: PHP based web Content and Learning Management System Implementation, including WordPress, Joomla!, Moodle, Drupal, and other tools as needed.

System installation, maintenance and deployment.

Project Management Tools: Microsoft Project, Zoho Project, Collabtive

Multimedia: create, edit and publish audio, video, text and images for electronic distribution.