



Dr. B. Darlene Spurlock

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<https://rockyh2o.com/cvresume>



Strengths

- ☐ Online/Blended Learning
- ☐ Emerging Instructional Tech
- ☐ Web Design Associate
- ☐ Social Media Advertising
- ☐ Education Leadership
- ☐ Student Data Analysis
- ☐ School Turnaround
- ☐ Continuous Improvement
- ☐ Research & Analysis
- ☐ Strategic Planning
- ☐ Organization/Efficiency
- ☐ MS Office 360 Publishing
- ☐ Program Evaluation
- ☐ Science/Math Education

OBJECTIVE

My goal is to obtain a position that will allow me to use my experience, education, and strategic continuous improvement approach to improve growth in education systems whether it be as an instructor, leader, researcher, change agent, team member, consultant, or analyst.

EDUCATION



2015-2016 (Ed.D) Eastern Kentucky University Ed Leadership & Policy Studies
1988-1990 (MA Ed.) Eastern Kentucky University General Elementary Ed.
1982-1985 (B.S.) Eastern Kentucky University General Elementary Education
Fall 1985 Student Teaching at Model Laboratory School (EKU)



2012-2013 (MA Ed.) University of the Cumberlands Master of Arts in Ed.
2007-2008 (Rank 1) University of the Cumberlands Ed Leadership



2014-2015 Strategic Data Project Fellowship – Harvard Graduate School (CEPR)
1 Yr.



2002-2003 Cisco Networking Academy: Adobe Web Design Tools

PROFESSIONAL CERTIFICATIONS

Instructional Leadership Level 2 – Supervisor of Instruction All Grades
Instructional Leadership Level 2 – Principal All Grades
Information Technology Teaching Grades 5-12
Elementary Education Program Consultant Grades 1-8
Standard Elementary Certificate Grades 1-8
Web Design Developer Associate Certificate

PUBLICATIONS

Ed.D Dissertation – [*The Association Between Achievement on Kentucky's College Readiness Assessments and the Intervention Delivery Method Provided to Underprepared Twelfth Grade Mathematics Students \(2016\)*](#)

PROFESSIONAL PROFILE & SKILLS

Professional Learning: Online & In Person Educational Technology, Ed Leadership & Policy
Graduate Adjunct Professor: Action Research Instructor & Data/Research Manager
Undergraduate Adjunct Professor: Emerging Technology, Assessment, & Intro to Education
Clinical/Practicum Professor: Standards, Best Practices, Unit/Lesson Planning, Evaluation
Research & Data Analysis: Qualtrics, SPSS, Excel, Tableau Novice
Leadership Experience: Curriculum Coach, Administrative Dean, and Principal.
Continuous Improvement: School/State Strategic Planning and Program Evaluation
Digital/Blended Learning: State/District/School digital/blended learning guidance
Science Education: K-12 Science/Math Teaching & Curriculum Developer
Website/Social Media: Web Developer Associate Certified & Adobe Creative Tools

PROFESSIONAL EXPERIENCE

- 2022-2025 Rocky H2O Design Lab & My Cultured State, LLC.**
Current Small Business Owner (Part-time)
Web Design Developer Associate
Social Media Content Creator (Client Advertising)
Graphic Artist (Client Advertising Logos and Ads)
- 2021-2025 Midway University**
Current Adjunct Professor Undergraduate Online Teacher Education
Educational Clinical Field Experience Course (LMS: Canvas)
Evaluation & Assessment Techniques in Education Course (In Person & Online LMS: Canvas)
Mathematics for Teachers Course (LMS: Canvas)
Introduction to Education (LMS: Canvas)
- 2015-2022 Eastern Kentucky University**
Adjunct Professor Graduate Education Leadership
Research and Data Manager for Accreditation (Education Department)
Fair Learning Changes/Action Research Course for Ed Leaders (LMS: Blackboard)
Adjunct Professor in Teacher Education
Emerging Instructional Technologies Course (LMS: Blackboard)
Assessment in Education Courses (LMS: Blackboard)
- 2017-2020 Edgenuity, Inc.**
Professional Development Specialist (Kentucky, Tennessee, Colorado & New Hampshire)
Online/Blended Learning Implementation Coach
Building and Customizing Online Courses
Implementing Full Online and Blended Learning Courses
Using Data to Improve Online/Blended Learning Programs
- 2015-2016 Eastern Kentucky University**
Full-time Doctoral Student
- 2011-2015 Kentucky Department of Education**
Research Analyst (Quantitative Student Outcomes)
State Education Strategic Plan Manager
Project Management, Delivery Routines, & Stocktakes
Commissioner's Delivery Unit – Office of the Commissioner
Baldrige Performance Excellence & Continuous Improvement Team
State Digital/Blended Learning Consultant
Digital Learning Strategy Lead
Kentucky Digital Learning Guidelines Project Lead
Educational Recovery Specialist for Mathematics Gr. 9 – 12
Priority School Turnaround Team for
East Carter High School & Pulaski County High School
School/District Improvement Planning and Implementation
- 2009-2011 Clark County Schools**
Elementary School Principal
SBDM Chairman
- 2006 – 2009 Fayette County Schools**
Edythe J. Hayes Middle School Grades 6-8

Curriculum & Instruction Specialist (Math/Science)
E.S.S. Coordinator
Crawford Middle School Grades 6-8
Academic Dean (Math/Science)
Science/Mathematics Curriculum Developer

NATIONAL & STATE LEVEL PROFESSIONAL LEARNING PRESENTATIONS

Managing Online Learning During COVID Reopening (2020)
Meeting ESSA Requirement with Edgenuity Online Learning (2019)
Increasing College Readiness with Online Learning (2019)
Closing Achievement Gaps with Edgenuity (2019)
National Dropout Conference - *Increasing Student Engagement* (2015)
Strategic Data Project (Harvard) *College Going Diagnostic Statewide* (2014)
Midwest Education Research Association - *Kentucky Digital Learning Guidelines* (2014)
KY Society of Technology in Ed Conference - *Kentucky Digital Learning Guidelines* (2014)
Kentucky Department of Ed - *Algebra I Blended Learning Initiative* (2013)
Kentucky Department of Ed – EAGLE EYE Digital Transitional Courses for 12th Grade
Co-Teaching for Gap Closure – *Mathematics Co-Teaching Strategies* (2013)
Next Generation Math & Science Institute Curriculum Director (2012- Present)
Transformational Mathematics Framework (2011-Present)
MAP, ACT, Compass, and KYOTE Assessment Tools (2011-Present)
High Yield Instructional Strategies (2013)
Student Engagement Strategies (2013)
Creating Standards-based Assessments (Winter 2012)
POWER Strategies & Best Practices for Common Core Standard Instruction (Fall 2011 - Present)
Formative Assessment (Fall 2010 - Present)
Earth Science Lesson Modeling Grade 4 (Winter 2010)
Strategic Questioning Strategies for Cultural Equity (Fall 2010)