





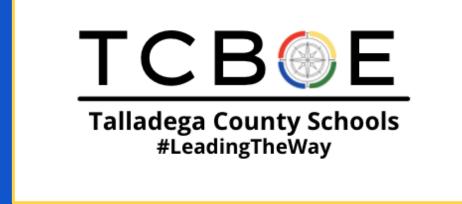
Creating a Culture of High Expectations

Talladega County
Schools:
Past, Present, Future

Talladega County Schools



Dr. Suzanne LaceySuperintendent



Follow us on Social Media:
Facebook - Talladega County Schools
Twitter - @TCBOE
Website - www.tcboe.org



Dr. Brooke Morgan
Coordinator of
Innovative Learning

Our Board Members



Johnny Ponder



Kathy Landers



Mike Turner



Sandra Tuck



About Talladega County Schools

4th Largest Employer in Talladega
County (Over 1,000 Employees)





Full One-to-One Chromebook and iPad Implementation (24/7 Access)

Serves over 7,100 Students in 17 Schools (72% Free/Reduced Lunch)





Ranked #1 in Alabama for Growth in Math and Reading

TCBOE COMPASS FOR EDUCATIONAL EXCELLENCE

Rigorous & Engaging Instruction

- Project-Based Learning
- 1:1 Personalized Learning
- Blended Learning/Digital Tools

Collaborative Professional Learning

- Job-Embedded/Personalized
- Instructional Coaching Support
- Professional Learning Communities



Data-Informed Decision Making

- Formative/Summative Assessments
- Response to Instruction (RTI)
- Continuous Improvement

Safe & Supportive Environment

- Social & Emotional Learning
- Multi-Tiered Student Support
- Parent & Community Partnerships

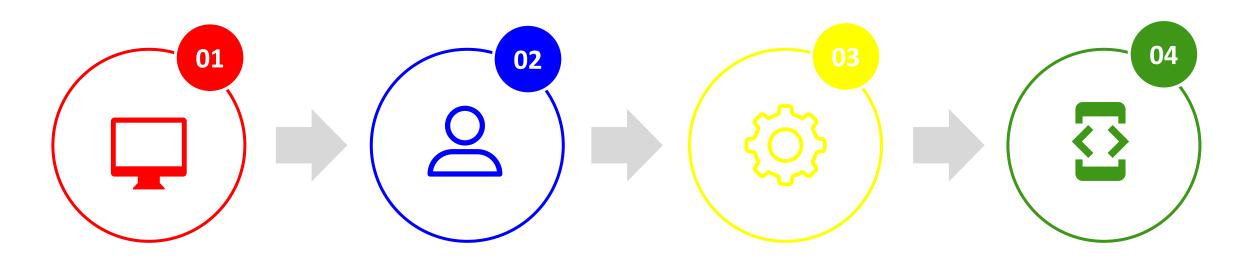








TCBOE Innovation Timeline



2008-2012

Project-Based Learning

One-to-One Devices

2012-2016

Technology Integration

Leadership Cohorts

Coding/Robotics

2016-2018

STEAM Integration

Engineering Design

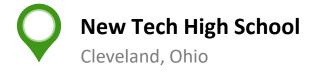
2018-Present

Computational Thinking

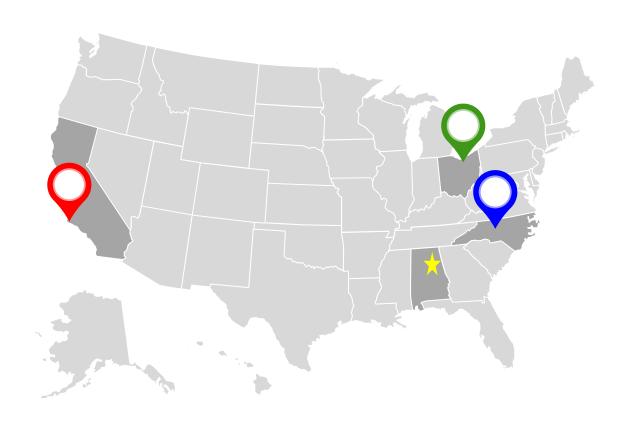
STEM Certifications

Creating a Vision for Innovation School Visits











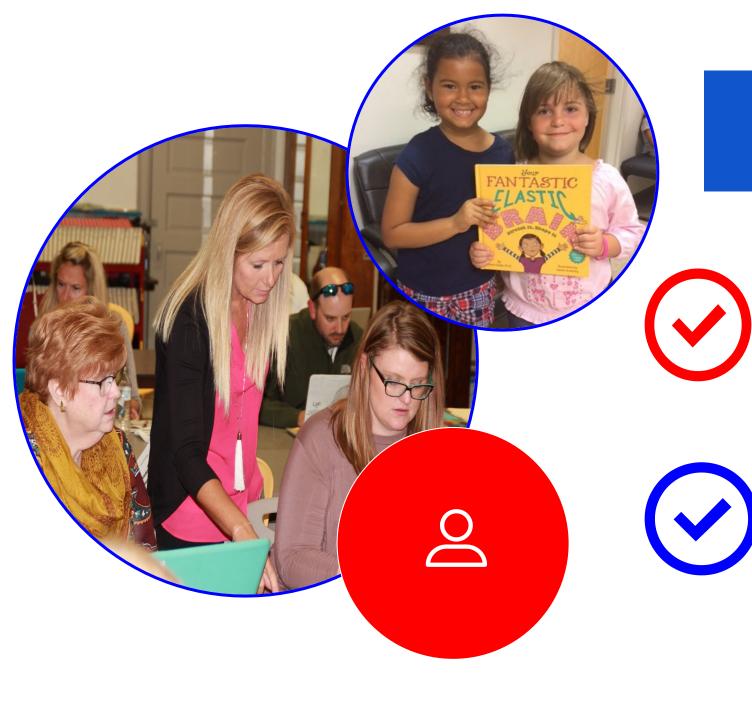
Redefining Learning in Talladega County Schools



-Teacher training and classroom redesign to enhance critical thinking and problem solving



-Access to 24/7 learning and enhance communication and collaboration



Modeling Innovative Leadership

Growth Mindset

-Set challenging goals, invite feedback, learn from mistakes, and persevere.
Model for students!

Empower Others

- -Encourage school leaders and teachers to try new things
- -Provide professional learning
- -Realign personnel to support innovative practices

Building Partnerships for Innovation

League of Innovative Schools/Digital Promise/Google/Ed Tech Team



Highline Public Schools

Seattle, Washington



Vista Unified Schools

San Diego, Cali



Juab School District

Park City, Utah



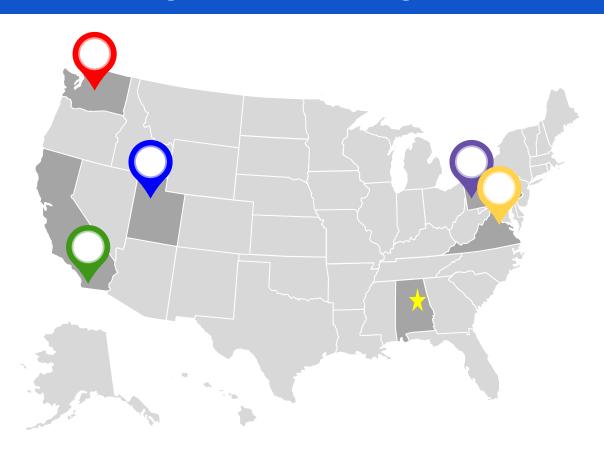
Loundon County Schools

Loundon County, Virginia



South Fayette Schools

Pittsburgh, Pen





Increasing Student Engagement and Meeting Workforce Needs

STEAM Integration

-Integrated Science, Technology, Engineering, Arts, and Math into PBL Projects.

Engineering Design Process

-Followed the EDP to learn how to plan, build, test, reflect, and improve process.



Developing Student Capacity to Solve Complex Problems

Computational Thinking

-Identified and implemented key competencies such as algorithmic thinking, data collection/analysis, and building models and simulations.

Earning STEM Certification

-To date, 11 schools have earned the distinguished STEM Certification from Cognia,

Current Innovative Learning Opportunities









PBL + STEAM

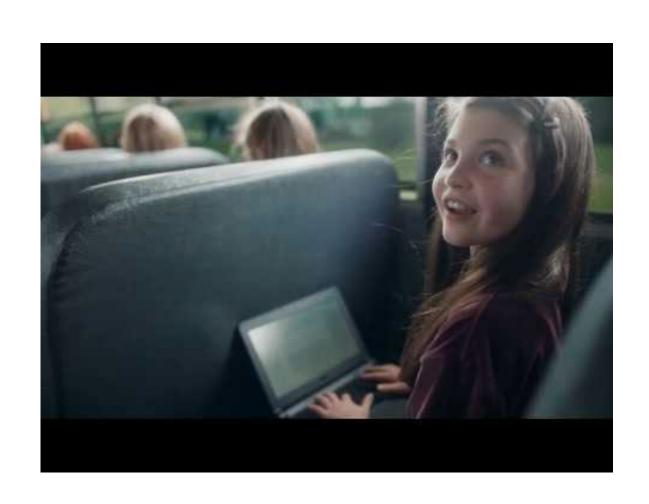




Rolling Study Halls

CTE: Tiny House

Talladega County's Rolling Study Halls



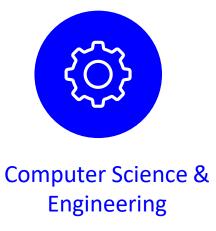
Career Tech: Authentic Learning Opportunities









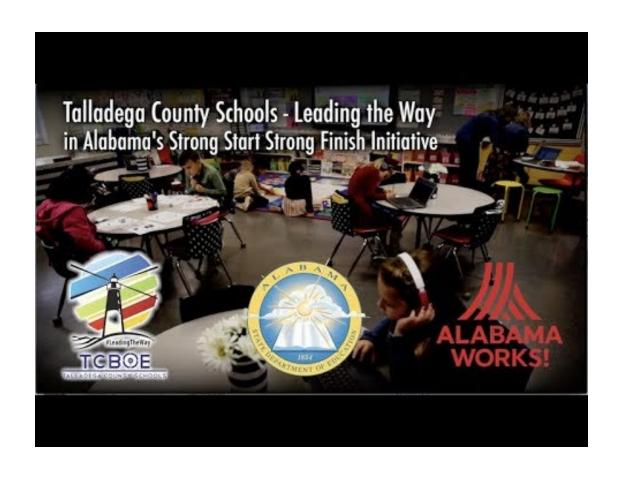








#LEADINGtheWAY



What's Next?





East Alabama Rural Innovation and Training Hub (EARTH)

Zoomerang zSpace Mobile Lab



- John C. Maxwell



Talladega County
Schools





@TCBOE