

EXHIBIT C

UAFS Early Childhood Education



DIVISION OF ELEMENTARY & SECONDARY EDUCATION

October 23, 2023



Who We Are

Provider of ECE Professional Development

- Provider of Stackable Credentials
 - Courses leading to nationally-recognized CDA credential
 - Certificate of Proficiency in Early Childhood Education
 - Technical Certificate in Early Childhood Education
 - Ages 3-4, Preschool Endorsement
 - Associate of Applied Science in Early Childhood Education
 - Bachelor of Science (NL) in Early Childhood Education
- •T.E.A.C.H. Arkansas Early Childhood Partner
- CDA Summer Academy for High School Students
- •Participant (Little Lions Child Development Center) in Arkansas Early Childhood Pyramid Model Project

How we learned about PLC at Work.

- **•UAFS School of Education Leadership**
- •Ms. Robyn Dawson, UAFS ERZ Director
- •Arkansas Early Childhood Cohort (AR community colleges and universities offering ECE degrees)

What we're doing to address the four critical questions.

What do we want all students to know and be able to do?

• We are guided by our state standards (AR Child Development and Early Learning Standards and Competencies for Early Childhood Education Prek Endorsement to an Elementary Education)

How will we know if they learn it?

 We train our students in appropriate ECE assessment, in which they document student learning outcomes that have been reached through observations and anecdotal records.

How will we respond when some students do not learn?

• Try various modes of instruction and reach out to state specialists when needed. ALL children can have successful outcomes.

How will we extend the learning for students who are already proficient?

• ECE classrooms provide an ideal setting for individualized instruction and accelerated learning!

How we're aligning with the PLC education system in Arkansas.

•The UAFS School of Education program faculty work as a PLC, vertically and horizontally aligning instruction in the coursework ensuring no gaps of instruction.

- •The Arkansas Early Childhood Cohort has been an active PLC, since before the state initiative began:
 - Acted as a Guiding Coalition to create a mission and vision to focus our work.
 - Developed common courses, syllabi and assessments aligned to state and national standards, to encourage seamless articulation throughout the state.
 - Inclusion embedded in all core courses
 - Advocacy for the field of Early Childhood Education
 - Sharing of resources

What evidence do you have that highlights your work embedding the PLC practices?

- •Arkansas Child Development Early Learning Standards Task Force (Collaborative statewide effort)
- •ADE Age 3-4 Competencies Review Panel
- •CTE course standards in the Pre-Educator program of study
- •Excel by 8 Arkansas Early Childhood Taskforce
- Arkansas Ounce of Prevention Peer Team
- Arkansas Early Childhood Cohort
- Better Beginnings Curricula and trainings
- •Stackable ECE credentials moving practitioners up professional ladder

What evidence do you expect to have that would highlight your work embedding the PLC practices?

- Pre-K Alternate Route to Licensure
 - Pre-k academy?
 - Other route?
- •Continued collaborations with local, regional and state partners
- •Growth in ECE programs
- Evidence-based practices in LLCDC



Ouachita Baptist
University and
Arkadelphia School
District





Who We Are

Dr. Jeff Root, Dean Michael D. Huckabee School of Education Ouachita Baptist University

Nikki Thomas, Superintendent Arkadelphia Public Schools

How we learned about PLC at Work.

OBU Department of Education – A Winning Team

2018 - PLC at Work Institute, Salt Lake City

Arkansas Department of Education (DESE)

Early Discussions with Arkadelphia Public Schools

How we learned about PLC at Work.

Nikki Thomas, Superintendent Arkadelphia Public Schools

Arkansas System of Support

What we're doing to address the four critical questions.

What do we expect students to learn?

How will we know if they learn it?

How will we respond when students experience difficulty in learning?

How will we respond when students do learn?

How we're aligning with the PLC education system in Arkansas.

A state-approved plan to embed PLCs in our curriculum.

- Intro & Foundations terminology & observations
- Early Childhood Practicum class is a PLC
- Elementary Curriculum create a unit on PLC
- Middle and Secondary methods classes
- Student Teachers attend, participate in PLC

Joining the Arkansas System of Support

- Leadership Coaching Academy
- English Language Arts
- Math
- Focusing on our partner districts, i.e. Arkadelphia Public Schools

What evidence do you expect to have that would highlight your work embedding the PLC practices?

- •Student teacher observations and reflections indicating their involvement in PLC at their assigned school.
- Feedback from cooperating teachers/supervisors
- •Pre- and post-portfolio interviews include PLC discussions as a final step before graduation.
- •Improved teacher retention Day 1 Ready to veteran teacher aided by PLC



Dr. Keith McGee, Superintendent





Who we are:
Helena-West Helena
School District

PreK-6: J.F. Wahl Elementary

7-12: Central High School

Priority Schools Partnership with Solution Tree at each campus

Inclusive Practices Grant (DESE and Solution Tree) at J.F. Wahl

Leading Professional Learning Communities Districtwide: From the Boardroom to Classroom with Dr. Janel Keating Cohort 1 (22-23 SY) and Cohort 2 (23-24 SY)



District Goals

- By the end of the 2025-26 school year, ALL 3rd graders will be reading on grade level as determined by the state screeners and summative assessment.
- By the end of 2023-24 school year, there will be 100% academic growth among ALL students.

"Creating conditions <u>district wide</u> where the systems will provide the opportunity and access for <u>ALL</u> scholars to become independent thinkers and successful citizens."



How we learned about PLC at Work

Division of Elementary and Secondary Education

- Professional Development
- Regional Networking
- PLC Project
- Inclusive Practices Project

District Core Team Work Experiences with PLC Process at Previous Districts

Professional Learning Communities at Work Institutes, Solution Tree



What we're doing to address the four critical questions

- All teachers organized into collaborative teams with teams meeting twice/week to address Tier 1 Core Instruction (Questions 1-4)
- Identified essential ELA standards (Question 1)
- Developing learning targets (Question 1)
- Creating learning progressions and proficiency scales (Questions 1 & 2)
- Providing Tier 2 interventions (Question 3)
- Partnership w/ University of Arkansas for Medical Sciences (UAMS) - STEM Activities, Healthcare Career Pathways, etc... (Question 4)



How we are aligning with the PLC education system in Arkansas

- **♦** Participation: "Leading PLCs Districtwide" with DESE and Dr. Janel Keating: Cohorts 1 & 2
- Solution Tree coaches for district and each campus including an embedded leadership coach, an ELA coach, and a math coach
- Networking with other districts both regionally and across the state



What evidence we have that highlights the work of embedding the PLC practices

<u>Leading PLCs Districtwide: From Boardroom</u> <u>to Classroom</u>, Dr. Janel Keating

Collaborative Team Meetings

• Developing a Guaranteed & Viable Curriculum

School Board Training - PLCs Districtwide



What evidence we expect to have that will highlight the work of embedding the **PLC** practices

- Completion of identifying essential standards K-12 for ELA, Math, and Science
- Student growth/progress as documented with Tier 2 interventions, CFAs, and interim assessments
- Increased student achievement according to state summative assessment
- Data driving decisions at both schools and in the district

 - Cougar Connections all schools—Tier 2 Data analysis w/ school board, district & building teams, etc.
- **Districtwide Focus Walks drive decisions** during the District Academic Team's collaborative meetings

Next Steps

Identifying math & science essential standards

Creating proficiency scales, common formative assessments, & learning progressions for ELA

Continuing professional training on effective CTMs, instructional practices, content, teaching at the grade level standards

Continuing the journey of becoming a true professional learning community

Deepening the understanding of the local board regarding the role of the board in the PLC process





Henderson State
University/
Dawson ESC and
ERZ







Who We Are

 We are a university that is comprised of four learning communities that offers degrees that lead to careers and continues to create mega-major degrees that span all four learning communities.

https://www.hsu.edu/future-students/academic-programs/

- The Education Program is within the Health, Education, & Social Sustainability Learning Community.
- Dawson ESC serves 22 school districts in 5 counties providing services, resources, and professional development to schools. Dawson partners with our two local universities to provide support and resources.

How we learned about PLC at Work.

• 2018 - 2019 - The ERZ sponsored HSU Faculty to be trained in PLCs.

- HSU faculty embedded terminologies and practices in course curricula.
- Students become teachers who are DAY 1 REDDIE.
- Dawson Co-op provides training facilities for teachers, administrators, and EPP faculty in PLC processes.

What we're doing to address the four critical questions.

Exposure HQIM materials with Tier I and II interventions

Embed strategies into courses

Socratic Seminar

- <u>Student evidence</u>
- Question 1 and 2
- Question 4
- Question 3

How we're aligning with the PLC education system in Arkansas.

• Provide training for pre-service teachers

 Function as a PLC as an EPP faculty reviewing data and curriculum

 Attend training this year alongside K-12 practitioners at Dawson Coop

 Dawson ESC, HSU/OBU, ERZ, and 8 Dawson school districts are part of the 23-24 PLC System of Support collaboration. Dawson ESC hosts and participates in the system of support trainings to guide the PLC work. What evidence do you have that highlights your work embedding the PLC practices?

Video clips from the Socratic Seminar

 Key assessment in School and Community Relations course that requires a school PLC audit

 Newly created pre-training and post-training surveys based on the EPP Framework for PLC What evidence do you expect to have that would highlight your work embedding the PLC practices?

- Survey data
- State Review data
- Key assessment data
- EPP students Day 1 ready and fully immersed in state initiatives
- Teacher retention in the field

We look forward to continuing to grow the alignment with DESE alongside K-12 districts, the Coops, and the ERZs.



Ouachita Baptist Dr. Gail Hughes Henderson State Dr. Holly Cothren ERZ Robyn Dawson



DIVISION OF ELEMENTARY & SECONDARY EDUCATION

MSERA Conference

Our Mission

The Arkansas Department of Education is transforming Arkansas to lead the nation in student-focused education.

Mid-South Educational Research Association (MSERA)

The Annual Conference in November is focused on Strengthening Educator Preparation Through Collaborative Partnerships.



Southern Arkansas University



Dr. John Jones, Dean

Dr. Roger Guevara,Assistant Professor Educational Leadership/ERZ Director

Who We Are

- •SAU offers Educational Leadership in Administration & Supervision (EDAS) licensure for building-level and district-level program administration in our Advanced Program
- •SAU generates teacher candidates in our Initial Program
- •SAU has experienced growth in its EDAS program over the past several years

How we learned about PLC at Work.

- •SAU CEHP lead faculty attended a PLC Institute in Georgia in Fall 2018
- •SAU among the first IHEs in state to formally learn about PLCs as a College with Solution Tree Associate Dr. Richard Dewey in Fall 2019
- •SAU has received continuous PLC professional development through the Education Renewal Zones
- •SAU utilizes *Learning by Doing* concepts in multiple courses

What we're doing to address the four critical questions.

SAU builds capacity using the 4 PLC Questions:

- What do we want all students to know and be able to do?
 - Demonstrate PLC capacity
 - Learn how to become instructional leaders and function within PLC process
- 2. How will we know if they learn it?
 - Coordinate Internships and other field experiences
 - Apply Continuous formative assessments
 - Plan for PLC implementation school and district-wide

What we're doing to address the four critical questions.

SAU builds capacity using the 4 PLC Questions:

- 3. How will we respond when some students do not learn?
 - Provide various options for demonstrating success through classroom presentations and student presentations on how they would cultivate PLCs in their respective schools
 - Collaborate and examine relevant performance data and make modifications
 - Articulate the goal of the PLC and explain the teacher and leader roles in student achievement with multiple opportunities to master PLC constructs
- 4. How will we extend the learning for students who are already proficient?
 - Provide multiple opportunities for implementing and modeling the PLC process
 - Assess PLC data results work with others in designing and implementing effective instruction
 - Design learning opportunities for practical skills like instructional design, Response to Intervention, and/or master schedule, etc.

How we're aligning with the PLC education system in Arkansas.

- Engineer the PLC Vision: Embed the PLC process in all things associated with enhancing teaching & learning
- Collaborate among various CEHP departments
- Envision articulating with other IHEs, coops, PK-12 for a coordinated systematic approach
- Prepare all graduates to be ready to lead PLCs Day One
- Lead PK-12 in identifying essential standards, determining learning targets, developing common formative assessments, and applying proficiency scales

What evidence do you have that highlights your work embedding the PLC practices?

- Established a functional PLC model for higher education
- Embedded the PLC process and common terminology in multiple course syllabi
- Collaborated with current PK-12 leaders during internships to support Day One PLC readiness
- Utilized our action research project in the internship as a possible venue to focus on academic achievement and PLC implementation

What evidence do you expect to have that would highlight your work embedding the PLC practices?

All candidates will contribute to a PLC process that improves instruction and generates greater depths of student achievement. Evidence can include:

- Classroom observations
- Document review
- Teacher interviews
- PLC Efficacy Rubric survey data