

## Monitoring Co-Teaching Success in A Full-Year Residency Program

By Dr. Amy Vessel Louisiana Tech University



TEACHER EDUCATORS AND MENTORS 2015 • 2020

## Celebrating 5 years! The Clinical Residency & Recruitment Center latechcrrc.org

## The TEAM Model

#### **Teacher Educators & Mentors**

**The Louisiana Tech University TEAM Model** transforms the traditional student teaching triad into a team approach to prepare tomorrow's educators during a full-year clinical residency experience. The **TEAM** includes university and district partners that collaboratively mentor teacher candidates in all initial certification programs.



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#### **Co-Teaching The Challenges of Change**

## Adjusting the lens of "smart" teachers. It's sometimes difficult to teach the oldest dogs new tricks!

#### **Co-Teaching: The Challenges of Change**

## What Effective Co-Teaching is Not:

- the jigsaw method
- a wrestling match
- dividing workload in half

#### The Challenges of Change

## Co-Teaching does not exist to bring two teachers together. It exists to make a stronger difference in the lives of students.

Key Ingredients to A Strong Co-Teaching Framework in a Full-Year Residency Program:

# **Continuous Training**

## State Approved Mentor Training Endorsements

- All On-Line
- 6 Graduate Courses
- Bloomboard Portfolio
- State Policy in 2020

## **Mentor Minutes**

• Continuous Professional Development across the academic year for Mentors

Delivery Methods: Email – Website - Zoom



Mentor Minute: A Review of TEAM Evaluation Expectations

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-Fred Devito

TEAM Evaluations are a key timeframe for your professional growth as future school leaders. Dig deep into Domains 2 and 3 reviewing the critical attributes within the rubric of those 11 components. It may take more time than other mentor responsibilities, but you and your resident benefit greatly from the experience. We are available 24/7 to support you!

#### Framework for Teaching Tool (2013)

D 1a

10

D

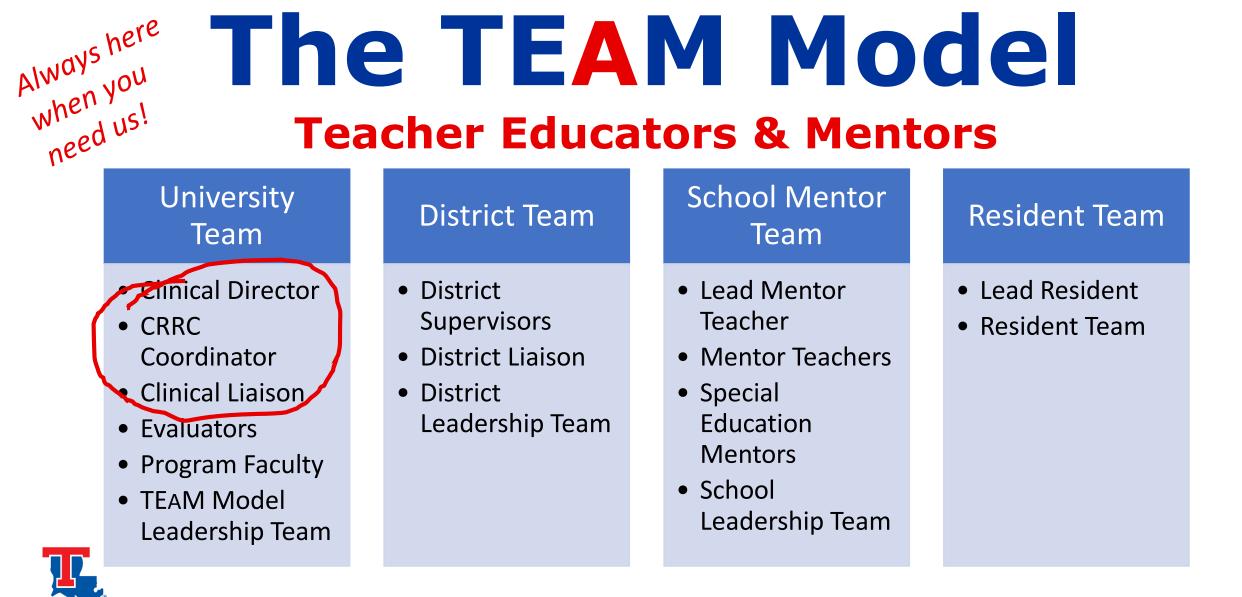
Rubric can be downloaded free at Danielsongroup.org

Must use rubríc to evaluate! Expectations in fall -2's with some 3sand even 15 where there is no evídence. All crítical attributes must be met to score a 3. A score of 4 is almost *impossible to reach* - for master teachers.

#### Charlotte Danielson's FRAMEWORK FOR TEACHING

OMAIN 1: Planning and Preparation	DOMAIN 2: The Classroom Environment	
<ul> <li>Demonstrating Knowledge of Content and Pedagogy</li> <li>Content knowledge</li> <li>Prerequisite relationships</li> <li>Content pedagogy</li> </ul>	<ul> <li>Creating an Environment of Respect and Rapport</li> <li>Teacher interaction with students</li> <li>Student interaction with students</li> </ul>	
<ul> <li>Demonstrating Knowledge of Students</li> <li>Child development</li> <li>Learning process</li> <li>Special needs</li> <li>Student skills, knowledge, and proficiency</li> <li>Interests and cultural heritage</li> </ul>	<ul> <li>Establishing a Culture for Learning</li> <li>Importance of content</li> <li>Expectations for learning and behavior</li> <li>Student pride in work</li> </ul>	
<ul> <li>Setting Instructional Outcomes</li> <li>Value, sequence, and alignment</li> <li>Clarity</li> <li>Balance</li> <li>Suitability for diverse learners</li> </ul>	<ul> <li>2c Managing Classroom Procedures         <ul> <li>Instructional groups</li> <li>Transitions</li> <li>Materials and supplies</li> <li>Non-instructional duties</li> </ul> </li> </ul>	
<ul> <li>Demonstrating Knowledge of Resources</li> <li>For classroom</li> <li>To extend content knowledge</li> <li>For students</li> </ul>	<ul> <li>Supervision of volunteers and paraprofessionals</li> <li>2d Managing Student Behavior</li> </ul>	
Designing Coherent Instruction	Expectations • Monitoring behavior • Response to misbehavior	
<ul> <li>Learning activities</li> <li>Instructional materials and resources</li> <li>Instructional groups</li> <li>Lesson and unit structure</li> </ul>	<ul> <li>2e Organizing Physical Space</li> <li>• Safety and accessibility</li> <li>• Arrangement of furniture and resources</li> </ul>	
<ul> <li>Designing Student Assessments</li> <li>Congruence with outcomes</li> <li>Criteria and standards</li> <li>Formative assessments</li> <li>Use for planning</li> </ul>	· Galety and accessionity · Analigement of furniture and resources	
OMAIN 4: Professional Responsibilities	DOMAIN 3: Instruction	
Reflecting on Teaching     • Accuracy • Use in future teaching	<ul> <li>3a Communicating With Students</li> <li>• Expectations for learning • Directions and procedures</li> <li>• Explanations of content • Use of oral and written language</li> </ul>	
<ul> <li>Maintaining Accurate Records</li> <li>Student completion of assignments</li> <li>Student progress in learning</li> <li>Non-instructional records</li> </ul>	<ul> <li>3b Using Questioning and Discussion Techniques</li> <li>Quality of questions</li> <li>Discussion techniques</li> <li>Student participation</li> </ul>	
<ul> <li>Communicating with Families</li> <li>About instructional program</li> <li>About individual students</li> <li>Engagement of families in instructional program</li> </ul>	<ul> <li>3c Engaging Students in Learning         <ul> <li>Activities and assignments</li> <li>Student groups</li> </ul> </li> </ul>	
<ul> <li>Participating in a Professional Community</li> <li>Relationships with colleagues</li> <li>Participation in school projects</li> </ul>	Instructional materials and resources • Structure and pacint     EVALUATION INSTRUM	
Involvement in culture of professional inquiry     Service to school	3d Using Assessment in Instruction • Assessment criteria • Monitoring of student learning	
<ul> <li>Involvement in culture of professional inquiry</li> <li>Growing and Developing Professionally</li> <li>Enhancement of content knowledge and pedagogical skill</li> </ul>	<ul> <li>Assessment criteria</li> <li>Monitoring of student learning</li> <li>Feedback to students</li> <li>Student self-assessment and monito</li> <li>Bemonstrating Flexibility and Responsiveness</li> </ul>	
Involvement in culture of professional inquiry • Service to school     Growing and Developing Professionally	Assessment criteria      Monitoring of student learning     Feedback to students     Student self-assessment and monito	

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## **The TEAM Mentor Evaluation System**

Steps to a TEAM Evaluation	Evidence	
2 Days Before Observation/ Pre- Conference	Resident submits pre-conference form & lesson plan with materials to mentor team. Resident reviews pre-conference with own mentor for last minute feedback. <b>Mentor</b> <b>rates Domain 1.</b>	
Lesson Observation	Resident sends lesson video link via email to mentor team with video tagged (Domain 2 & 3). Mentor provides informal immediate feedback (glows/grows) to the resident after lesson. So important! (Video permission slips in resident binder – in classroom at all times – If no permission, student(s) not sitting in camera range)	
<b>TEAM Evaluation</b>	Takes place ON SWIVL account with mentor team – comments/questions. Feedback from multiple evaluators is seen in comments on SWIVL. Using Danielson rubric (in book), team of mentors rate Domains 2 and 3.	
Post-Conference	Face-to-face follow-up from assigned mentor and develop next steps. Resident reports to CRRC when completed. High quality feedback to the resident from own mentor is essential!	

## Levels of Performance: Key Words

Ineffective	Developing	Effective	Highly Effective
<ul> <li>Lack of</li> </ul>	<ul> <li>Inconsistent</li> </ul>	Consistent	• Solid
<ul> <li>Unsafe</li> </ul>	• Partial	Frequent	Seamless
<ul> <li>Harmful</li> </ul>	• General	<ul> <li>Successful</li> </ul>	Subtle
<ul> <li>Unclear</li> </ul>	Attempts	Appropriate	• Skillful
<ul> <li>Unaware</li> </ul>	Awareness	Clear	Preventative
• Poor	<ul> <li>Moderate</li> </ul>	Positive	Leadership
<ul> <li>Unsuitable</li> </ul>	Minimal	• Smooth	Students

show immediate growth. Just another example to adjust your lens to accurate scoring!

## **The TEAM Mentor Evaluation System**





Just like your own teaching evaluations, we expect to see growth across the entire school year. Our clinical residents could not possibly meet every critical attribute (see Danielson book rubric) to earn all 4s. Inflating their scores will provide frustration when they receive scores from their principal in their first job. Keep your scores authentic and realistic. We expect most averages fall quarter as low as 2.0 –2.7 over all 4 domains and grow each quarter. If you have already submitted a score and realize you may have scored too high, contact Belinda.



Need Support? We can schedule Zooms or visit your school site! Just ask!

**Email us at crrc@latech.edu** 

**Questions?** 

**TEAM Resources?** Latechcrrc.org – **TEAM resources** –

**CRRC Hours Monday-Thursday 8-3 and Friday by appointment** 

## **Clinical Liaison Meetings**

• Continuous Professional Development across the academic year for Mentors

• Delivery Methods: Zoom – Face-To-Face

## **Friday Table Talks**

• Continuous Professional Development across the academic year for Residents

• Delivery Methods: Face-to-Face, SWIVL

Key Ingredients to A Strong Co-Teaching Framework in a Full-Year Residency Program:

# Accountability System

## Residents

- Weekly Friday Table Talks, School Leader Walkthroughs
- Monthly Professionalism Checklists, Mentor Focused Observations
- Quarterly TEAM evaluations

## Mentors

- Weekly Friday Table Talks, Co-Teaching Reflections
- Monthly Zoom Clinical Liaison Meetings
- Quarterly TEAM evaluations, University Walk-Throughs
- Annually Official Evaluation of Mentor by Resident

## **New Accountability Strategies**

- Residency Co-Teaching Portfolio evidencebased
- Co-Planning Description
- Increased TEAM members additional school leaders, grade level teachers, etc.
- Co-Teaching Self- Assessment SWIVL

When teachers are working together, they can do powerful things to improve their own teaching and, in turn, improve student learning.

-Robert John Meehan

# The Louisiana Tech TEAM Model 201



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