



LOUISIANA'S NEXT GENERATION EDUCATORS



## Mentor Coaching Model

# Objectives

- Participants will understand CATRs approach to training and evaluation over the course of the year long residency
- Participants will understand how CATR supports mentors in using data to inform our approach to teacher development and program planning.



# Collegiate Academies Teacher Residency: An Overview

## Teacher Observation & Student Data Analysis

### Summer Skills Camp

- Week-long, intensive training, five weeks before students arrive.
- Focus on relationship building, core teaching skills, and overall mindsets on kids and teaching.

### Coaching

- Every week: 1 Lesson plan review, Daily observation, and Two debrief or analysis meetings with a 1:1 coach
- Focus on bite-sized action steps and ample practice time

### Real-Time Feedback

- In-the-moment non-verbal cues from the back of the classroom to target classroom management.
- As teachers' development progresses, cues become more academic.

### PD Workshops

- PD sessions twice a week after school.
- Objectives focus on impacting classroom practice the following day.

### Authentic Group Practice

- Role-playing in small-group settings to practice classroom management, introductions to new material, and other classroom techniques.
- Teachers rate each other on clarity and engagement.

### Building a Cohort

- Intentionality behind cultivating a strong team culture.
- Norms around vulnerability and collaboration to create a supportive environment.

# ACE: The Assessment of Classroom Effectiveness

## Classroom Observations

- Research shows classroom observations are valid predictors of teacher effectiveness.
- You will be observed formally at least 4 times, with your performance rated according to the CA rubric

## Principal Ratings

- Principals will rate your performance relative to other new teachers they have worked with throughout their careers.

## Student Surveys

- The survey uses research-tested questions predictive of teacher effectiveness.
- Teachers working in moderate-to-severe special education settings will not administer student surveys.

## Student Achievement Data

- The best measure of a teacher's effectiveness is the academic growth of their students.
- Where available, we will incorporate data from state-produced "value add" reports to analyze your actual impact on student learning over the course of the school year.

# Quarterly Data Meetings



State of CATR II

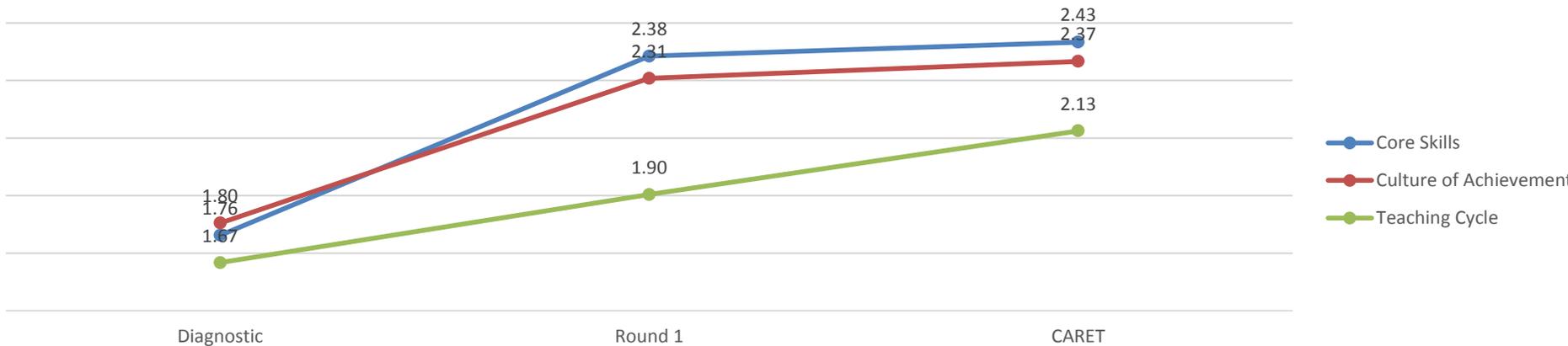
## What We're Up To

1. Quick mindsets
2. Data Analysis
3. Action Planning

# Teacher Observation Data

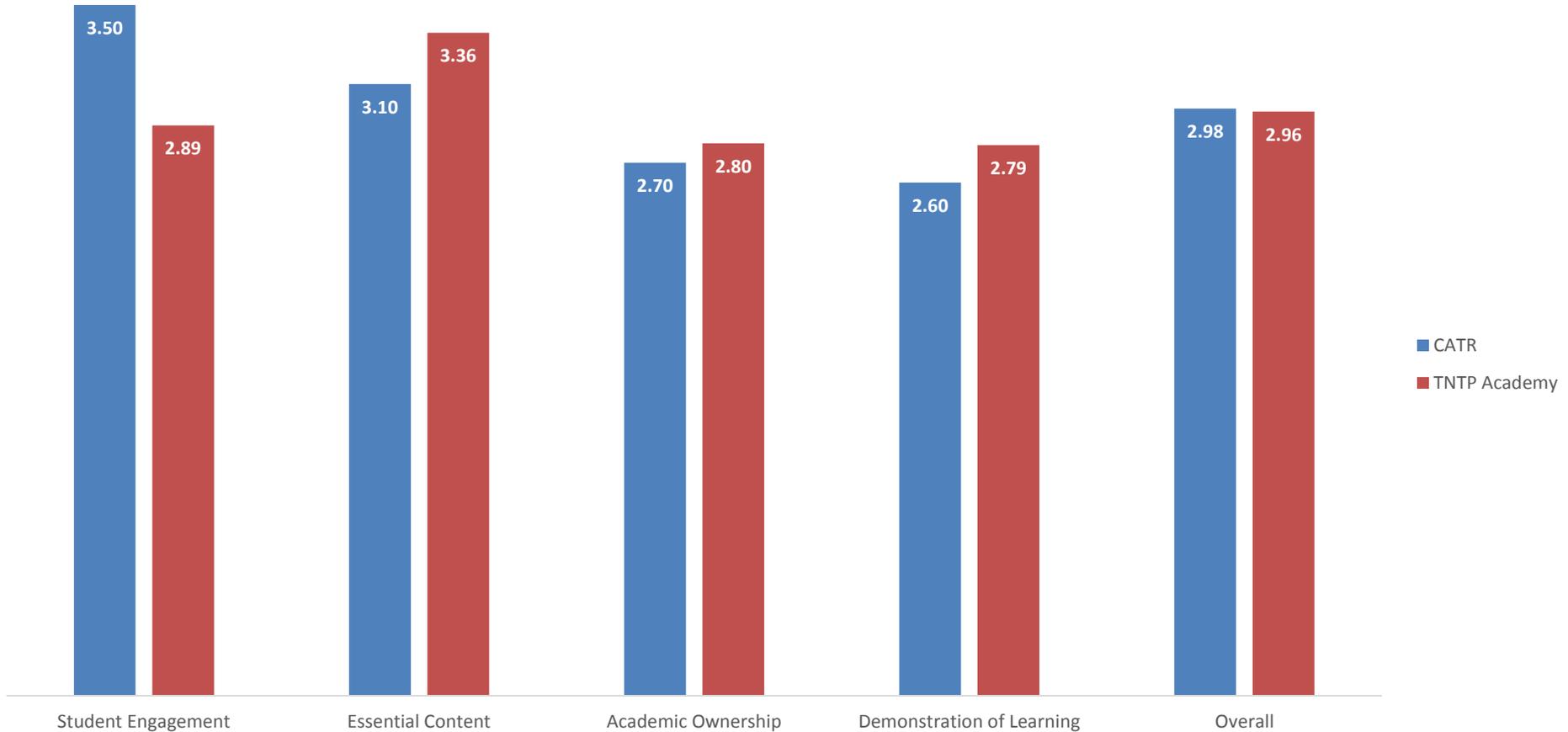
	School	IA 1 - Baseline													Week 14													DIFFERENCE														
		TP	1P	P	Bd	E	SE	J	Bd	PC	TT	QO	RD	Bd	TP	1P	P	Bd	E	SE	J	Bd	PC	TT	QO	RD	Bd	Sum	TP	1P	P	Cg	E	SE	J	Cg	PC	TT	QO	RD		
Bridget	CPA	2	2	3	7	2	3	2	7	3	1	1	1	6	3	3	3	9	2	2	3	7	2	2	2	2	8	24	1	1	0	2	0	-1	1	0	-1	1	1	1	1	
Abigail	CPA	1	1	1	3	2	1	1	4		2	2	1	5	2	2	2	6	3	1	2	6	1	2	2	1	6	18	1	1	1	3	1	0	1	2			0	0	0	
Ann	CCA	2	2	2	6	3	2	2	7	1	3	2	1	7																												
Ann	CCA	2	1	1	4	1	2	2	5	2	3	2	2	9	3	3	2	8	3	2	2	7	2	2	2	2	8	23	1	2	1	4	2	0	0	2	0	-1	0	0	0	
Katie	CPA	2	2	2	6	3	2	2	7	2	2	2	2	8	3	3	3	9	3	2	3	8	2	2	2	2	8	25	1	1	1	3	0	0	1	1	0	0	0	0	0	
Anna, Shelby	CPA	2	2	3	7	3	2	1	6	1	1	1	1	4	3	2	3	8	3	2	3	8	2	3	2	2	9	25	1	0	0	1	0	0	2	2	1	2	1	1	1	
Annie	Sci	2	1	1	4	2	1	2	5	2	2	2	2	8	2	1	1	4	2	2	2	6	2	2	1	2	7	17	0	0	0	0	0	1	0	1	0	0	0	-1	0	
Josh	Sci	2	3	2	7	1		2	3	1	2		1	4	2	3	3	8	2	3	3	8	3	3	3	3	12	28	0	0	1	1	1		1	2	2	1		2	2	
Anna	CCA	2	1	1	4	1	1	2	4	1	2	1	2	6	3	2	3	8	3	3	3	9	3	3	3	3	12	29	1	1	2	4	2	2	1	5	2	1	2	1	1	
Anna	CPA	2	1	2	5	3	1	2	6	2	2	2	2	8	3	2	2	7	3	2	2	7	3	2	2	3	10	24	1	1	0	2	0	1	0	1	1	0	0	0	1	
Renee	Sci	1	1	1	3	2	1	1	4	1	1	1	1	4	2	3	2	7	1	2	1	4	1	2	1	1	5	16	1	2	1	4	-1	1	0	0	0	1	0	0	0	
Anna, Anne	CCA	2	3	3	8	3	3	2	8	3	2	2	2	9	2	3	3	8	3	3	2	8	3	2	2	2	9	25														

Competency Group Averages For Each Observation



# TNTP Academy vs. CATR comparisons

CATR and TNTP Academy - CARET / Round 2



# Student Achievement Data

Dpt	Cours	IA 1	IA 2	Cmpi	IA 2 Goal	IA 2 Actual	Notes
English	Speech 1	41	38	42Mills	65% @ 45+	42% @ 45+	Argumentative Essay (MC avg w
Math	Pre-Calc	44	39	60Fisher	70% G, 25% E	8 % G+, 4% E	Test mostly on unit circle61%, 83
Math	Alg 2	33	34	42Sorger	70% G, 25% E		Cumulative testSome question br
Math	Pre-Calc	53	42	60Fisher	70% G, 25% E		Test mostly on unit circleMissing :
Math	Alg 2	42	?	42Sorger	70% G, 25% E		Missing
Math	Geo	37	29	3Ravin 13	70% G, 25% E	6% G, 0% E	Cumulative exam18% Fair+, 4 kid
Math	Alg 1	49	54	60Stoudt	70% G, 25% E	34% G+, 20% E	Cumulative Exam68% at Fair+Kic
Science	Bio	47	45	54lfshin	70% G, 25% E	33% G+, 1% E	Cumulative Exam31% @ 60+, hig
Math	Geo	45	44	3Ravin 13	70% G, 25% E	19% G+, 4% E	Cumulative Exam (proofs include
Math	Alg Ess	33	51	x	70% G, 25% E	23% G+, 15% E	Mostly on fractions, unit rate; 7 o

# Action Planning

## Action Planning



What would it take to accomplish the following by IA3:

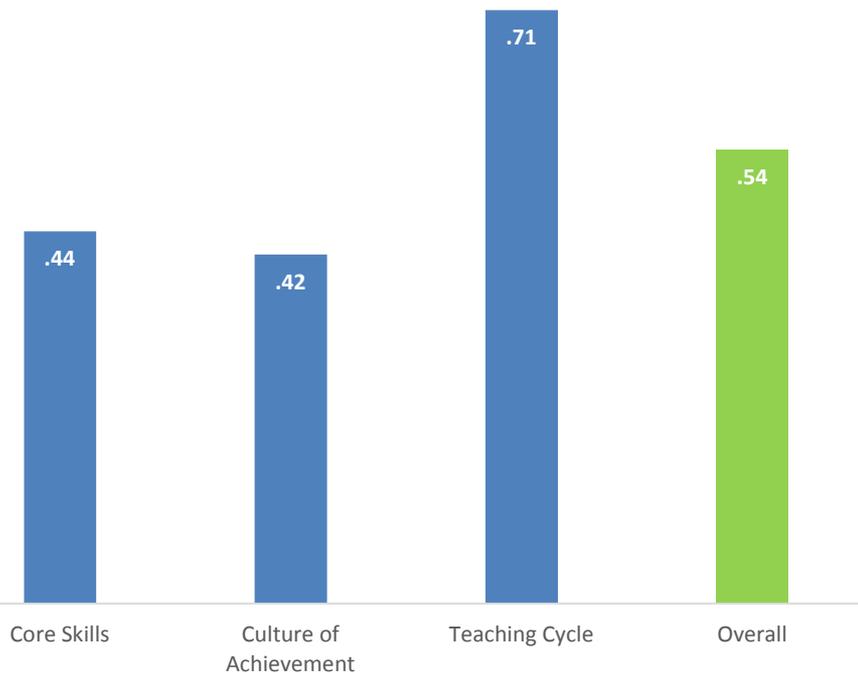
- No CATR with a single 1 on the CARET
- **Culture of Academics:** Avg of 8.3
- **Teaching Cycle:** Avg of 10.5
- All CATRs will shrink points from goal (IA2 vs IA3) by 50%
- (Any EOC CATRs within 5% of Pacesetter)

Teacher actions? Coach actions?

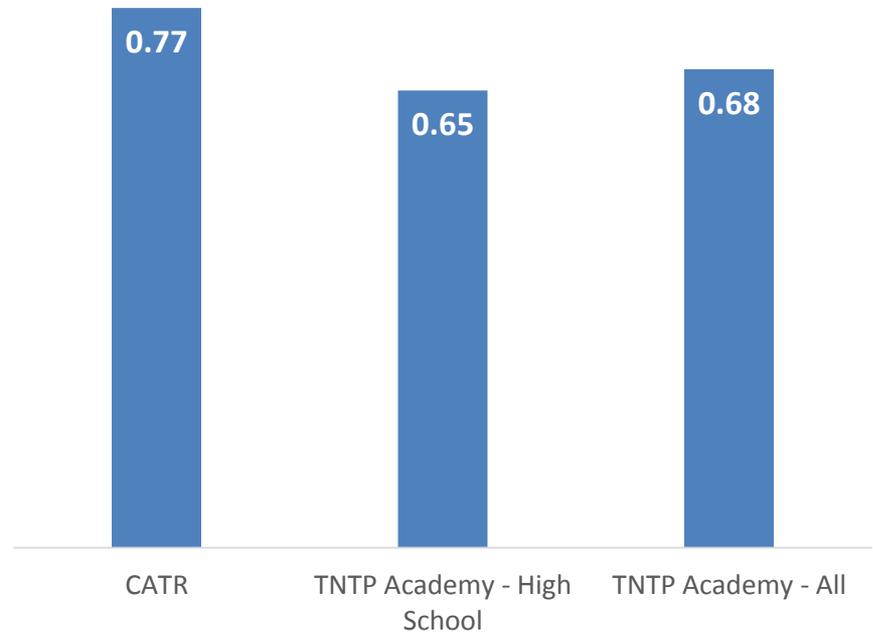
What should we do differently?

# So...What Happened?

Growth from Round 1 to Round 4, by Competency Groupings



CATR teachers outperformed their Academy peers in growth over the course of the year using the TNTP framework.



# Q&A

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