Rethinking Teacher Evaluation: Piloting the Charlotte Danielson Framework for Teaching

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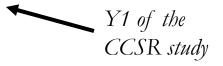
Excellence in Teaching Pilot timeline

2006-08: CPS-CTU Joint Committee on Teacher Evaluation

- Selection of Charlotte Danielson's Framework for Teaching as the definition of effective teaching practice
- Principals and teachers at 9 volunteer schools test the Framework

SY 2008-09: Year 1, the Excellence in Teaching Project

- 44 CPS elementary schools randomly selected for the pilot
- 43 schools successfully implemented the Framework



SY 2009-10: Expansion of the pilot

- 100 CPS elementary schools implementing the Framework
- Working groups with 8 high schools and instructional coaches

SY 2010-11: High school pilot and district-wide refinement

- 232 CPS elementary schools will be implementing the Framework
- 28 CPS high schools will help navigate high school-specific issues



The Framework observation process

- Administrators (principal or AP) conduct two classroom observations per year
- The observation process
 - o Pre-observation conference (15-25 minutes)***
 - o Observation--take notes on what happens during the lesson, including what the teacher and students do (30-60 minutes)
 - o Administrator aligns observation notes to the Danielson Framework and assigns ratings (45 minutes)***
 - o Post-observation conference (45 minutes)



***Pieces of the process that are not required by CPS-CTU contract.

CPS Framework for Teaching

| Domain 1: Planning and Preparation | Domain 2: The Classroom Environment | |
|--|---|--|
| 1a Demonstrating knowledge of content and pedagogy | 2a Creating an environment of respect and rapport | |
| 1b Demonstrating knowledge of students | 2b Establishing a culture for learning | |
| 1c Setting instructional outcomes | 2c Managing classroom procedures | |
| 1d Demonstrating knowledge of resources | 2d Managing student behavior | |
| 1e Designing coherent instruction | 2e Organizing physical space | |
| 1f Designing student assessment | | |
| Domain 4: Professional Responsibilities | Domain 3: Instruction | |
| 4a Reflecting on teaching | 3a Communicating with students | |
| 4b Maintaining accurate records 4c Communicating with families | 5b Using questioning and discussion techniques | |
| | 3c Engaging students in learning | |
| 4d Participating in a professional community | 3d Using assessment in instruction | |
| 4e Growing and developing professionally | 3e Demonstrating flexibility and | |
| 4f Demonstrating professionalism | responsiveness | |

CCSR study: Research questions

- 1. Is the Framework a good tool for teacher evaluation?
 - Is it reliable?
 - Is it valid?
- 2. Does the system scale for full-district use?
 - Can this be done successfully in different school contexts with varied principal instructional leadership?
- 3. How does teacher evaluation relate to school change?
 - Does implementation affect professional culture/instruction?
 - How does school context relate to successful implementation?

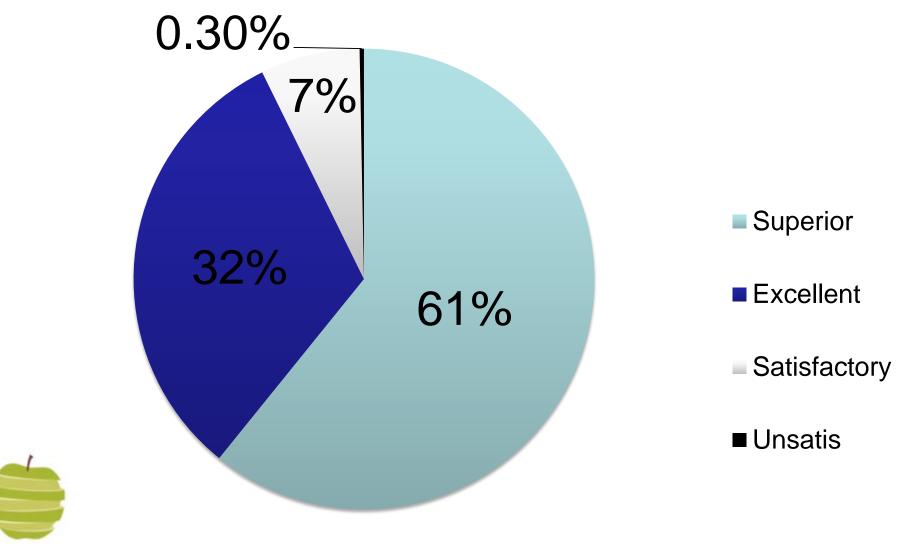


Finding 1: Overall Danielson Framework is reliable

- In aggregate, no difference in ratings between principals and experts
- Principals and experts high agreement on unsatisfactory practice
- However, individual differences in rater severity
 - o 30% of principals significantly severe
 - o 16% of principals significantly lenient
 - o Rater severity is generally consistent

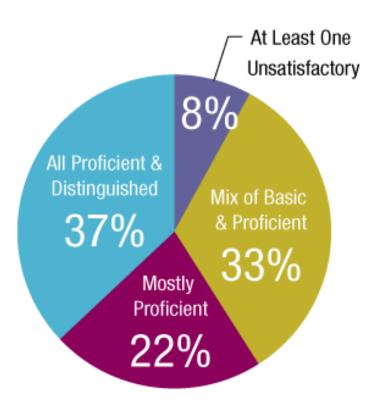


Finding 2: Framework differentiates among teachers



Danielson Framework Ratings

Pre-tenured teachers received a much wider range of ratings under the new Framework than under the old CPS checklist system.



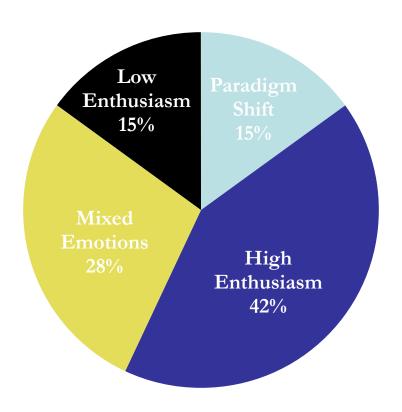


Finding 3: Principals more frequently rate instruction as distinguished

| Framework Rating | Principal | External observer |
|---------------------|-----------|-------------------|
| Unsatisfactory | 3% | 2% |
| Basic | 32% | 29% |
| Proficient | 53% | 67% |
| Distinguished | 12% | 2% |

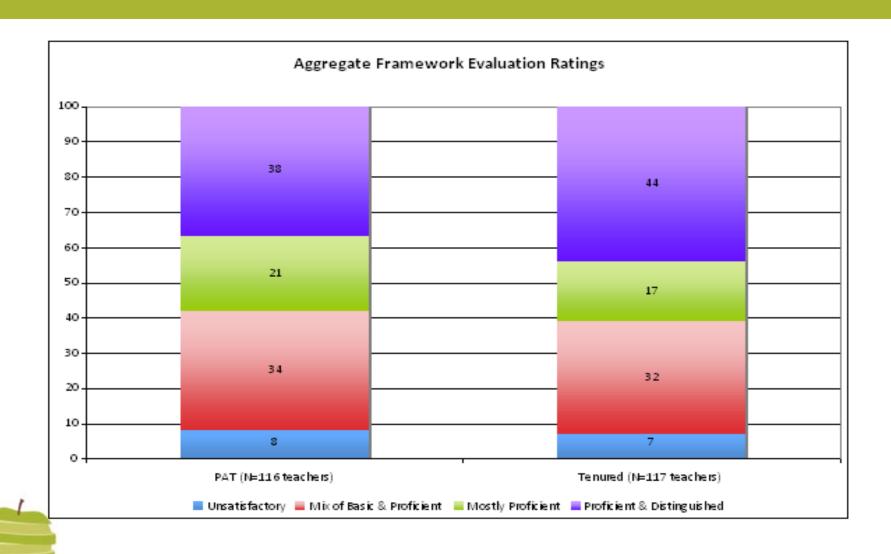


Finding 4: The majority of CPS Principals were highly engaged in the evaluation system





Finding 5: Non-tenured and Tenured Teachers Look the Same



Finding 6: Principals Need to Deepen Talk about Instruction

| | Level 1 | Level 2 | Level 3 |
|----------------|-------------------|------------------|------------------|
| | | Some of the | |
| | Principal's | principal's | Questions |
| D: : 1 | questions are | questions elicit | reflect high |
| Principal | low-level, | a thoughtful | expectations |
| Questioning of | requiring limited | response, but | and require |
| | teacher response | most are low- | deep reflection |
| Teachers in | rather than | level. Principal | about |
| Discussion of | discussion. | questions | instructional |
| | Principal does | critique or | practice. |
| Instructional | not critique or | challenge | Principal and |
| Practice | challenge the | teacher in a few | teacher |
| Tractice | teacher through | instances, but | questions push |
| | questioning. | this is | one another's |
| | | exception to | interpretations. |
| | | norm. | |



Finding 6: Principals Need to Deepen Talk about Instruction

| | Level 1 | Level 2 | Level 3 |
|----------------|-----------------------|---------|-------------------|
| Principal | | | |
| Questioning of | | | |
| Teachers in | / F 0 / | 050/ | 4.00/ |
| Discussion of | $65^{\circ}/_{\circ}$ | 25% | $\mid 10\%0 \mid$ |
| Instructional | | | |
| Practice | | | |
| | | | |



Finding 7: Most Principals Developed Across Dimensions

| | Framework | Teacher Evaluation | Reflection on Teacher Practice |
|------------|--|--|---|
| Level 1 | Exhibits <u>limited</u> understanding of the Danielson Framework. Misinterpretation of the domains, components, or rating scale | Exhibits <u>limited</u> understanding of teacher evaluation. Teachers are 'good' or 'bad'. Tool used to reward or sanction. | Depth of conversation about and description of teacher practice is <u>limited</u> . Focus on compliance to curriculum, following lesson plans, etc. |
| Level 2 | Exhibits mixed understanding of the Danielson Framework. Some misinterpretation of domains, components or rating scale, some accurate portrayal. | Exhibits mixed understanding of teacher evaluation. A tool can differentiate between low and high performing teachers. | Depth of conversation about and description of teacher practice is mixed. Some focus on compliance blended with attention to differentiation, use of time, grouping, etc. |
| Level 3 | Exhibits strong understanding of Danielson Framework. Interpretation of domains, components and ratings are accurate. | Exhibits strong understanding of teacher evaluation. Talks about tool as way to identify strengths and weaknesses of teachers, developmental process | Depth of conversation about and description of teacher practice is strong. Nuanced descriptions of classroom practice with a focus on differentiation, use of time, grouping, interactions with students, pacing, teacher expectation |

Finding 7: Most Principals Developed Across Dimensions

| | Framework | Teacher Evaluation | Reflection on Teacher Practice |
|--------------------------------------|-----------|-----------------------|--------------------------------|
| Deepened Understanding of Principals | 78% | 57% | 57% |





Thank You.



Navigating the Evolving Landscape

Performance Incentives



