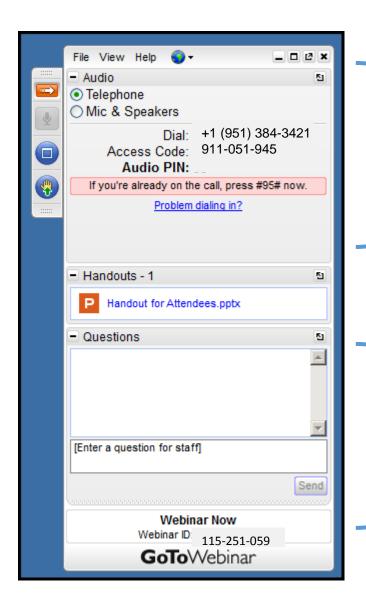


An Introduction to the Series



Your meeting control panel is located on the right side of your screen and it will minimize if you are not using it.

In the Audio section of your Control Panel you can select to listen to the webinar through your computer speakers or the telephone. Your audio line will be muted for the entire presentation.

Type a question for the presenters in your **Questions section** at any time during the webinar and we'll address them at the end the during the Q&A session.



LET'S PRESENT



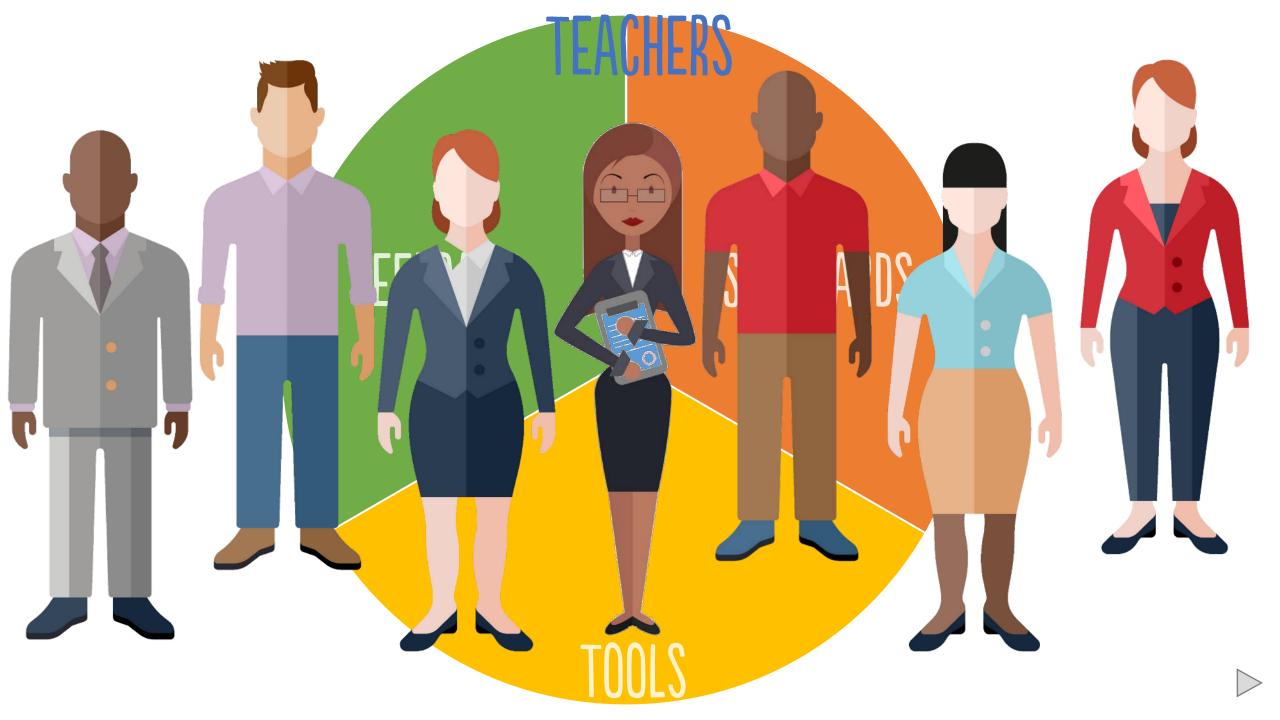
Vicki Phillips
Director of Education,
College Ready



Lynn Olson
Deputy Director,
College Ready



Wendy Sauer
Senior Program Officer,
College Ready

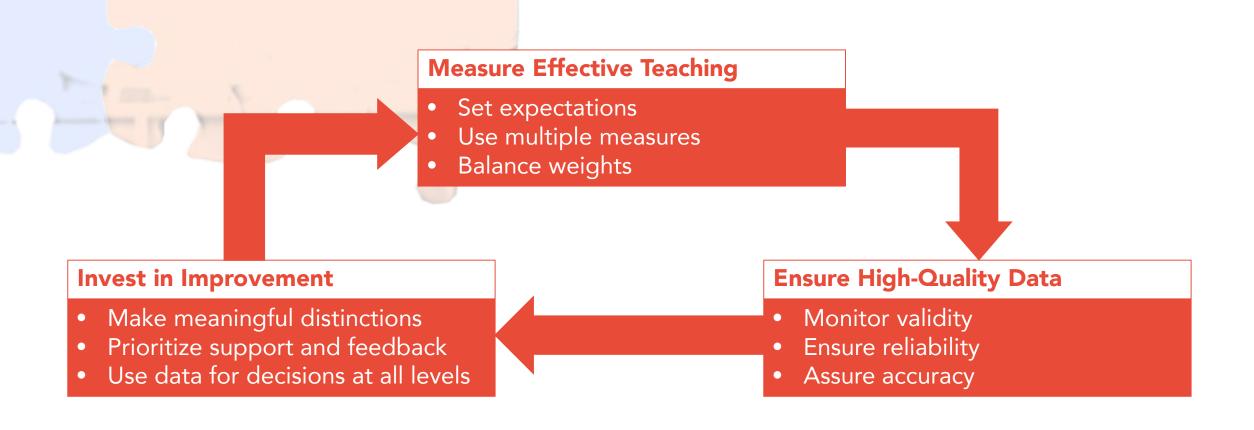


The Role of Standards

- A+ Nations: Coherent, Focused, Rigorous, for All Students
- 90 percent overlap Common Core math and composite of the math standards in A+ nations
- AIR study KY: 11th graders who experienced 1-2 years of CCSS did better on the ACT than a similar group who took the ACT before the standards' introduction
- Majority of teachers support the standards

COLLEGE READINESS

The Components of High-Quality Evaluations



The Role of Feedback

- MET: 9 Principles: The Basis for High-Quality Feedback
- DC IMPACT program: improved performance by low-performing teachers and highly effective teachers
- Chicago: Larger student achievement gains in schools whose principals received robust observer training, with even greater gains in the second year
- Tennessee: pilot program that matches teacher rated low in a particular area of instruction with teacher who demonstrated success in that area increased teacher evaluation scores and student achievement across whole schools

LDC and MDC Tools

These tools help teaching to become more rigorous, more engaging and effective.

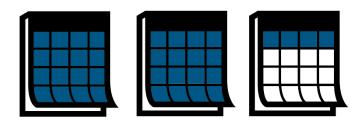
- 90% of teachers say that the tools are effective in providing curricular resources for the Common Core State Standards
- 80% of teachers say that the tools support students' college readiness
- 80% of teachers report that the tools help raise their expectations for the level of work their students are capable of
- 80% of teachers agree that LDC and MDC are effective in encouraging the use of formative assessment to identify and act on students' strengths and weaknesses







Encouraging Early Results



Students in LDC classrooms gained, on average, an additional 2.2 months of learning for reading compared to a matched comparison group.



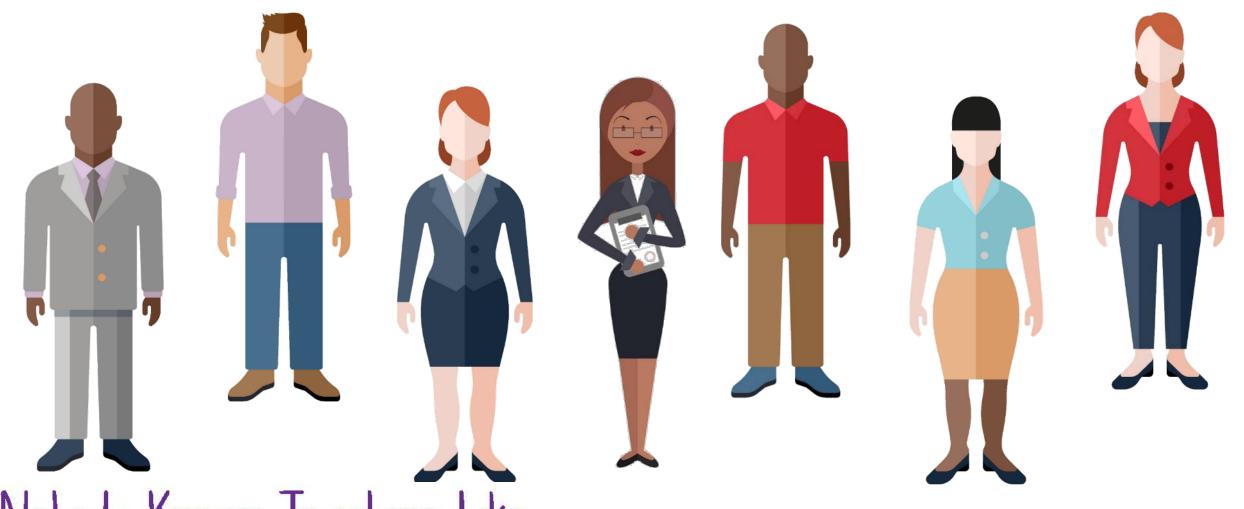
Students in MDC classrooms gained on average, an additional 4.6 months of learning in math compared to a matched comparison group.

The Role of Instructional Tools

- LDC, MDC: By Teachers, for Teachers
- 67% of teachers now report sufficient digital and nondigital tools for their grade and subject
- BUT lack of full course curricula remains a problem







Nobody Knows Teaching Like

TEACHERS



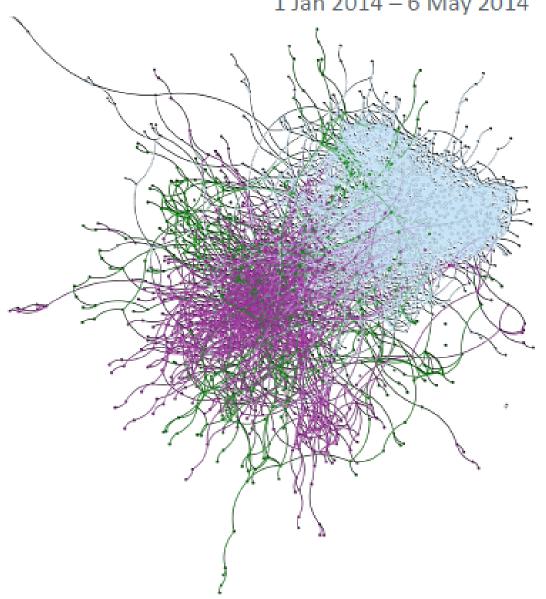
Map of Teacher Online Discourse

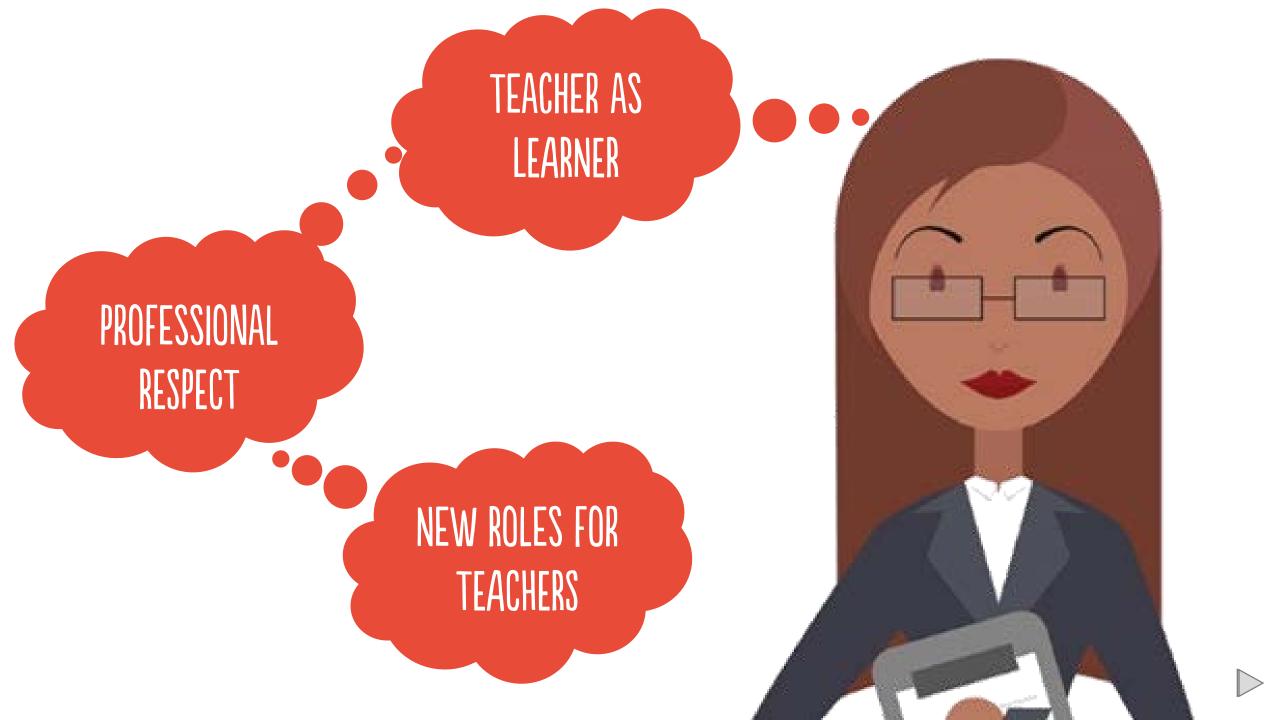
(n=7903 blog posts) 1 Jan 2014 – 6 May 2014

10 discrete studies with over 30K teachers

10 focus groups

One study that looked at online conversation





We believe no one knows teaching like teachers

We envision

a profession where all teachers are connected to professional communities that improve their practice We work to

build
teacher-to-teacher community

Theory of Action

If we

Decrease isolation

Reduce the hunt Celebrate & elevate the profession

Cultivate teacher leaders

Then

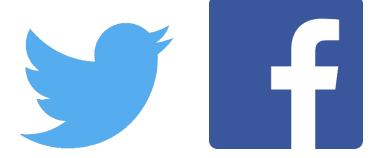
Teachers' attitudes, beliefs, and behaviors about their practice and profession will advance. Teaching and learning will improve.

TEACHER 2 TEACHER

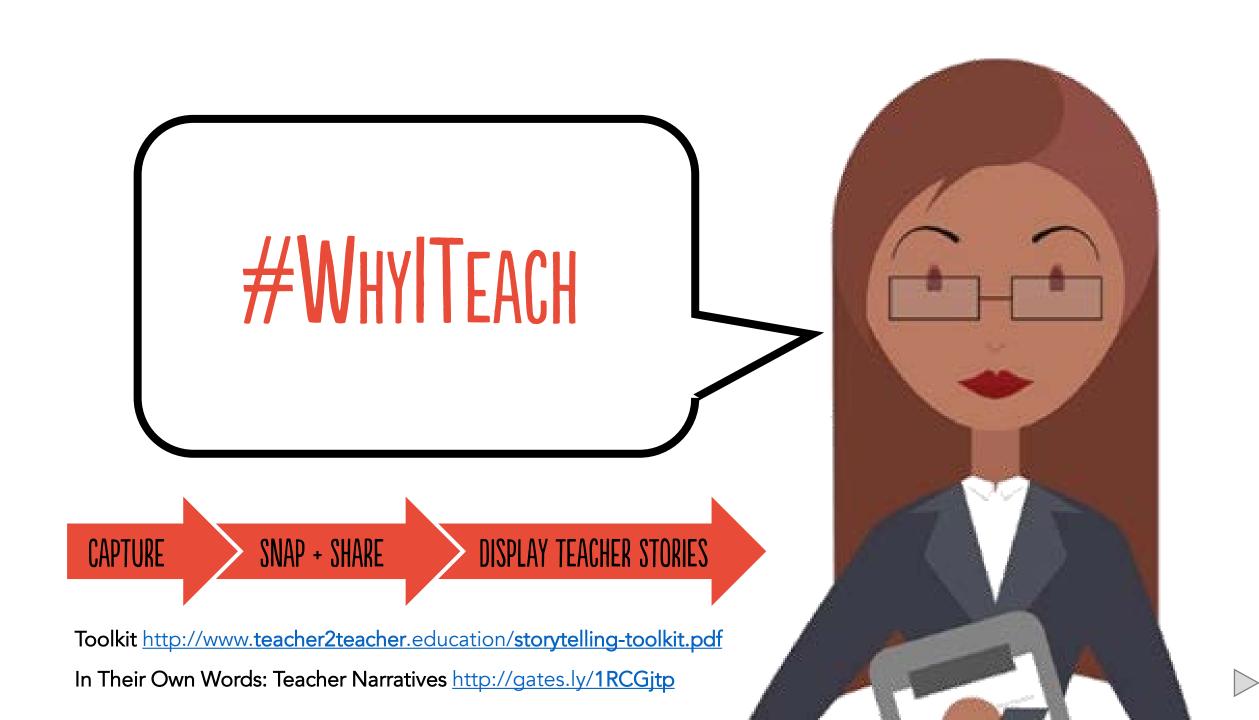
together, teachers do











ANY QUESTIONS



