

Best Practices to Help Schools Build Strong Instructional Teams

GA SCSC: Governance Training Session

February 2018

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Welcome



Share your responses to the following question with your shoulder partner:



Examples : Retention, Recruitment, Certification, Skill development, etc.



TNTP was founded in 1997 by teachers who believed all students deserve great teaching.

Research shows that students with even one top teacher....

are less likely to have children as teenagers...

are more likely to attend college...

earn a higher salary... and save more for retirement.

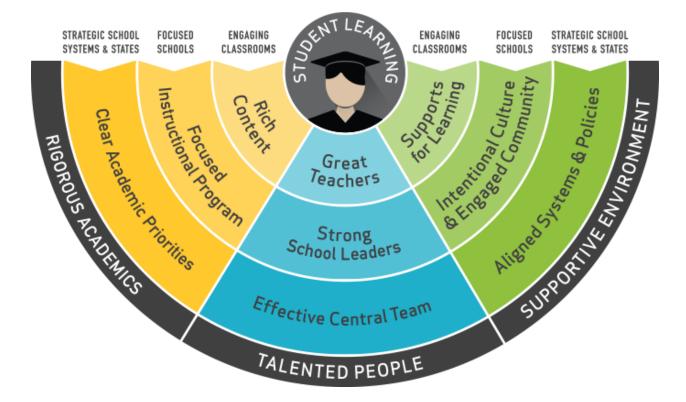


Over the last 20 years, our core mission and theory of action have remained consistent.



And we have continued to diversify our support to schools: that means mixing policy and practice across talent, academics, and environment.

TNTP FRAMEWORK



We're always looking for opportunities to influence—either directly or indirectly—across multiple strands.



Our national reports have helped us advance the national conversation about education policy and highlighted new ways to support schools.



Deeply informed by the work we do in schools and districts, our research helps education leaders understand fundamental challenges and map a way forward. In 2018, TNTP will publish a report that explores what students do in school all day—and what effect that has on their long-term success.



At the heart of this report will be real kids and their daily experiences in school.

It's a fresh angle with the potential to reinvigorate the education reform movement—and win new allies for fundamental change.



Understanding the Retention Crisis

Instructional Culture's Impact on Retention and Student Outcomes

SCSC Staffing Toolkit: Customizable Resources for School Leaders

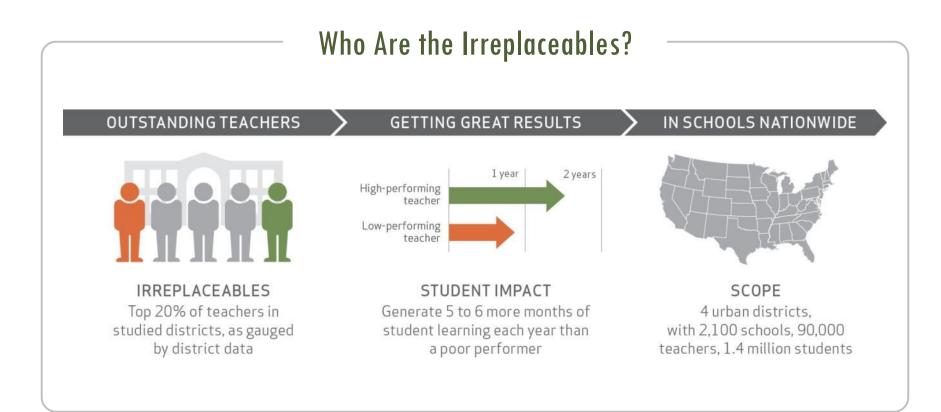


• The real teacher retention crisis is not simply the failure to retain enough teachers.

• It is the failure to retain the *right* teachers.



The Irreplaceables explores retention through the experience of the nation's best teachers, who urban schools desperately need to keep.



The "Irreplaceables" are teachers so successful that they are nearly impossible to replace.

Estimates of Irreplaceables percentage based on teachers with value-added or growth data; District A high performers: 21%; District B high performers: 20%; District C high performers: 20%; District D high performers: 18%; Student impact estimates calculated following the methodology of Hahnel and Jackson (2012). Source: District data from SY 2009-10 and SY 2010-11.



Irreplaceables don't succeed because they are saints or superheroes; they're just more skilled at helping students learn.

Characteristics of Irreplaceables

		LOW PERFORMERS	ALL TEACHERS with Performance Data	IRREPLACEABLES
	Years of experience as a teacher	ce as a teacher 10 9	9	
BACKGROUND & WORKLOAD	Total workload (hours/week)	50	50	50
	Class size (number of students)	28	27	27
	High-poverty students	85%	90%	90%
ATTITUDES	Belief that effective teachers can lead students to success despite challenges	44%	50%	53%
& BELIEFS	Understand how effective they are in achieving positive student outcomes	48%	57%	69%
RESULTS	Additional months of student learning, relative to a low performer, per year		+3 монтня	+6 монтня

Irreplaceables generally work similar hours, and have similar students in their classes as other teachers.

Median values reported. Student learning estimates calculated following the methodology of Hahnel and Jackson (2012). Source: District D data and survey data. Characteristics of Irreplaceables as compared to low performers and all teachers with VA/growth data confirmed across districts.



Not only do they get outstanding academic results, they also provide a more engaging learning experience for students.

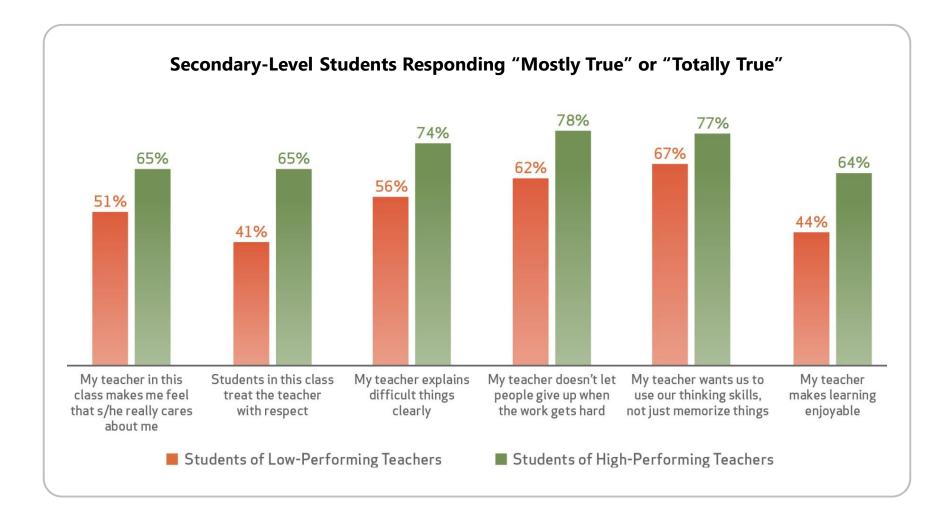
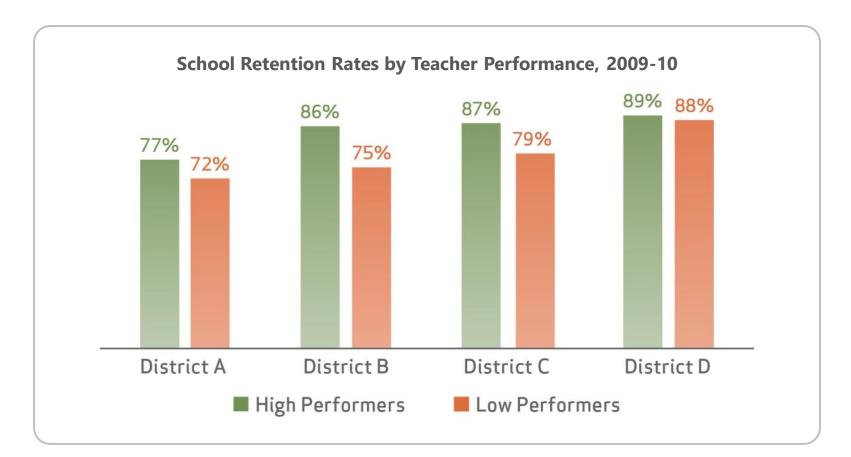


Figure shows the percentage of secondary school students in a class agreeing with a statement about their teacher. The orange bars display student responses for teachers with the lowest student achievement gains (i.e., those in the bottom 20%) and the green bars for teachers with the highest student achievement gains (i.e., those in the top 20%). Data was collected using the Tripod student survey and includes responses from the students of 508 teachers in grades 6 through 8 in six urban districts. Results based on yet unpublished analysis for TNTP by the Measures of Effective Teaching (MET) project, a partnership of teachers, academics, and education organizations investigating better ways to identify and develop effective teaching. Funding the MET project comes from the Bill & Melinda Gates Foundation. For more information see. www.metproject.org.

Yet most schools retain Irreplaceables and low performers at fairly similar rates.

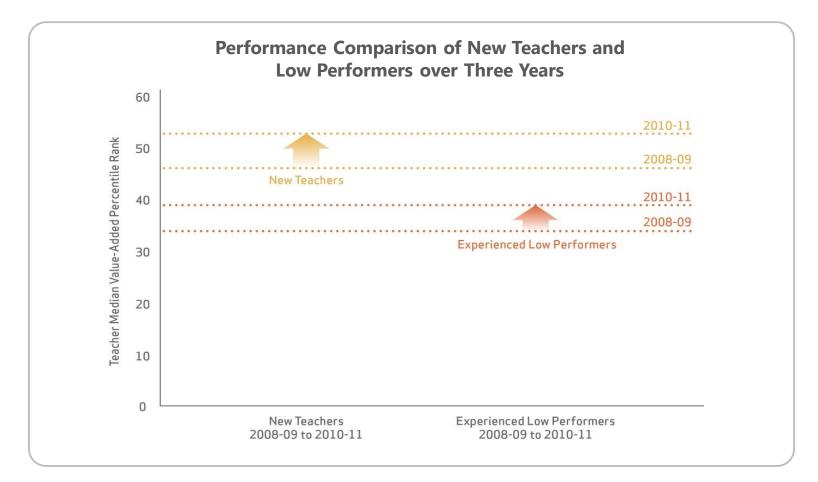


Struggling teachers remain for too long: Most have more than 9 years of experience and plan to stay for at least another 10 years.

Chart: School retention defined as teachers remaining at their school from one year to the next. Bottom statement: Median years of experience 9-10 years across districts; Percentage planning to stay more than 10 years 48-62% across districts. Source: District data from SY 2008-09 through SY 2010-11



Low performers rarely improve significantly. Even three years later, most perform worse than the average first-year teacher.

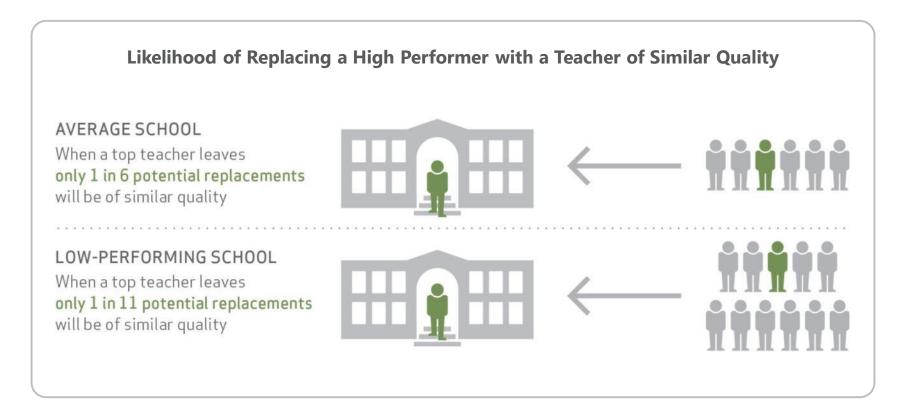


40 percent of teachers with 7+ years of experience are less effective than the average first-year teacher

Chart: Median percentile ranks by population scores in District C; Populations defined in 2007-08. Bottom statement: District A: 44% veterans less effective; District C: 39% veterans less effective. Source: District data from SY 2008-09 through SY 2010-11



When an Irreplaceable leaves a low-performing school, the school is almost guaranteed to hire a less-effective replacement.



When a great teacher leaves a school, it can take 11 hires to find one teacher of comparable quality.

Estimates based on teachers with value-added or growth data; Low performing schools include schools in the lowest quintile of proficiency by school level; Percentage of high-performing potential replacements in all schools - District A: 12%; District B: 17%; District C: 15%; District D: 15%; Low-performing schools - District A: 12%; District B: 10%; District C: 3%; District D: 9%. Source: District data from SY 2008-09 and SY 2009-10.



The Causes

1. POOR LEADERSHIP PRACTICES

Principals make far too little effort to retain Irreplaceables or remove low-performing teachers.

2. POOR WORKING CONDITIONS

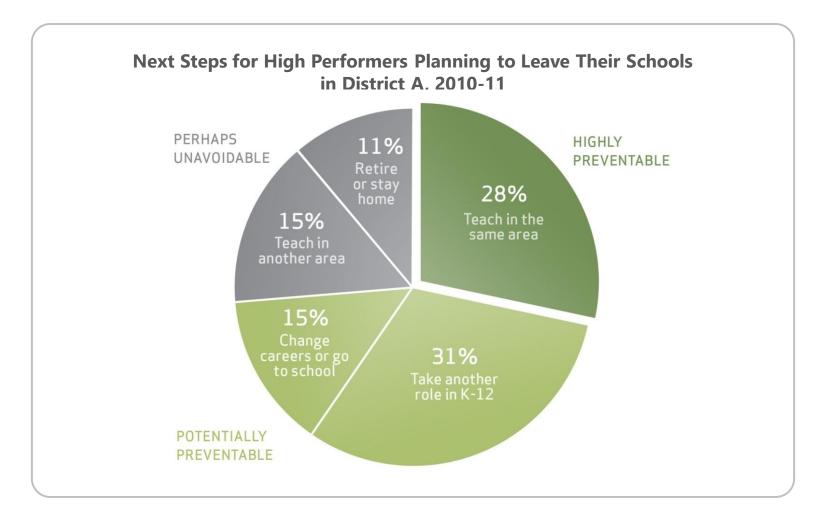
Poor school cultures and working conditions drive away great teachers.

3. COUNTERPRODUCTIVE POLICIES

Policies give principals and other leaders few incentives to change their ways.



Much attrition of Irreplaceables appears to be preventable.

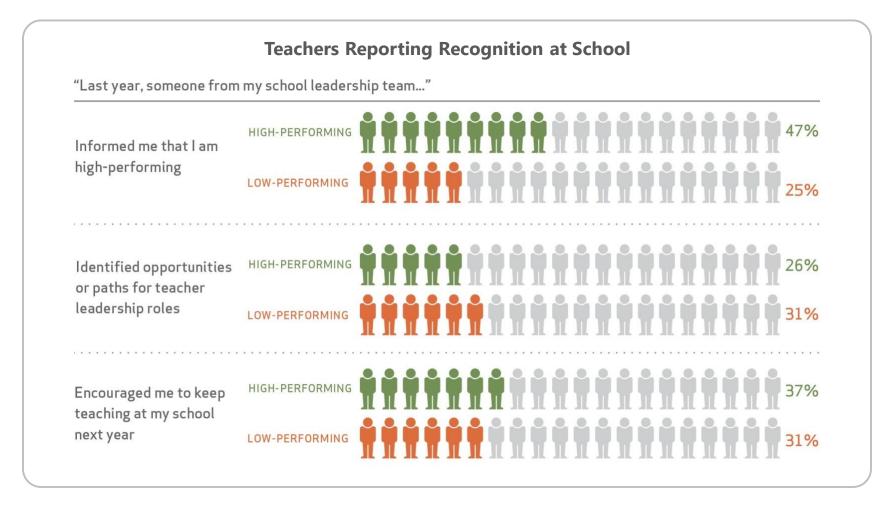


3 in 4 high-performing teachers with plans to leave their schools say they would stay if their top reason for leaving improved.

Population includes high performers only. Source: District A data and survey data. Trends confirmed across districts.



However, Irreplaceables report receiving little recognition or attention at the school level – often on par with the *lowest* performers.



Principals used 7 of 8 top retention strategies at similar rates for high and low performers.

Source: District B data and survey data. Trends confirmed across districts.



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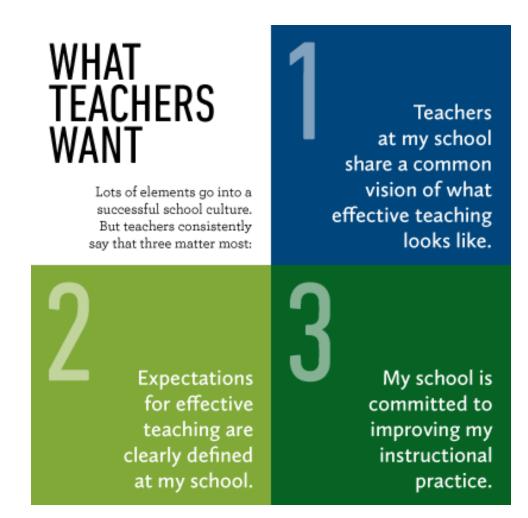


In our report, *Greenhouse Schools,* TNTP identified school cultures that retain top teachers and improve student learning.

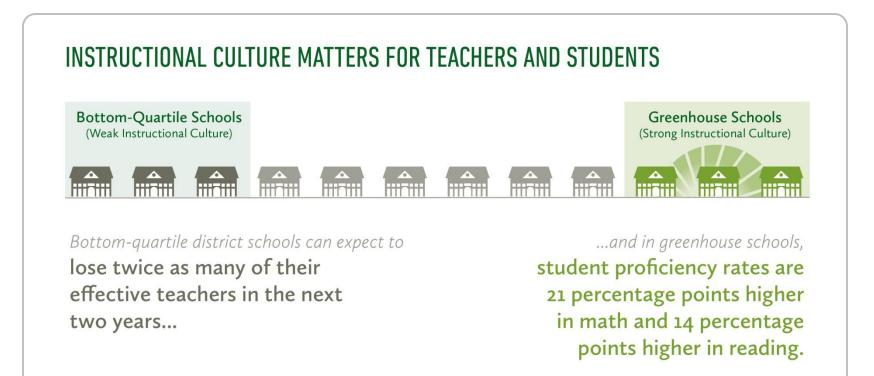




The more teachers who agreed with three questions, the higher the school's culture score. Greenhouse schools score at the top.



Critically, greenhouse schools keep more of their top teachers and help their students learn more.





Greenhouse schools are much stronger than other schools in five key areas.

FIVE CHARACTERISTICS OF A GREENHOUSE SCHOOL

1 A HIGH BAR FOR HIRING

2 A FOCUS ON STUDENT LEARNING

A rigorous interview process and hiring by June 1.

- Teachers set measurable goals with a school leader.
- **3 REAL INSTRUCTIONAL LEADERSHIP**
- 4 BETTER PROFESSIONAL DEVELOPMENT
- 5 THE RIGHT RESPONSES TO GOOD (AND BAD) PERFORMANCE

Leaders provide more feedback to teachers.

Time for teachers to observe colleagues and plan collaboratively.

Successful teachers have opportunities to advance; low-performing teachers are ushered out.



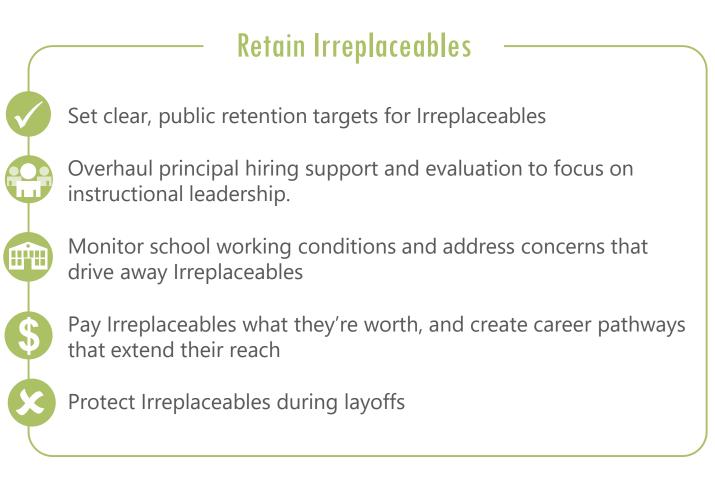
There are simple, low-cost steps principals can take to retain their best teachers, but they are not.

Low-Cost Retention Strategies for High-Performing Teachers 1. Provided me with regular, positive feedback FEEDBACK & DEVELOPMENT Helped me identify areas of development 3. Gave me critical feedback about my performance informally Recognized my accomplishments publicly RECOGNITION Informed me that I am high-performing 6. Identified opportunities or paths for teacher leader roles **RESPONSIBILITY & ADVANCEMENT** 7. Put me in charge of something important RESOURCES 8. Provided me with access to additional resources for my classroom

Top teachers who experience two or more of these retention strategies plan to keep teaching at their schools for *nearly twice as long* (2-6 more years).



TNTP helps school leaders make the retention of their high-performing teachers a top priority.



A combination of focused strategies, focused leadership, and focused policies will help keep the best teachers in the classroom longer.

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SCSC STAFFING TOOLKIT

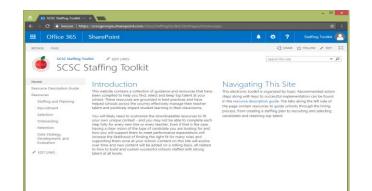
The SCSC Staffing Toolkit is a free resource offering proven tools and innovative strategies for building a high-performing teacher workforce.

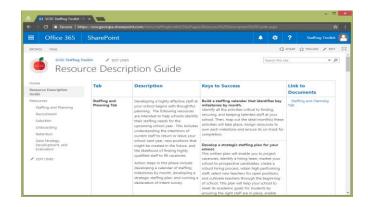
School leaders can access downloadable resources collected from over 60 of the nation's most innovative districts, states, and charter schools.

SCSC CEORGIA

RECRUITMENT & HIRING

How an effective hiring process can help schools choose the right teaching team.







Teacher Talent Toolbox Offerings

SCSC STAFFING TOOLKIT

Recruitment/Cultivation Plan GA Charter Schools

Strategy	Start	Details	Target Audience	Status
Online job posts	February	 Update postings as they expire or with new deadlines 	Potential candidates	
E-mail blasts	February	 Draft/send new e-mail to candidates by subject area when needed (job fair time, low apps in any given area) 	Potential candidates in high-need subjects	
Resume Mining (online websites)	March	 Look through candidates in high-need areas and refer them to the application Target messages by subject area if any areas are particularly low 	Potential candidates	
Resume Mining	April	Examine candidates for potential good fit and contact to gauge interest in a new schools/transfer schools		
Messages to high-quality candidates	April	Reach out to candidates who have expressed interest	Potential candidates who have expressed interest	
Messages to	May	 We've referred your resume! 		

Application Started Series				
	RECIPIENTS	EMAIL CONTENT		
Please complete (school name) application	Applicants who began an application 14- 20 days ago	Dear [FirstName], Thank you, once again, for beginning your online application with This is your opportunity to join a selective group of dedicated educators with a shared mission of closing the achievement gap. The need for high-quality teachers is real. Apply to join [school]'s dedicated educators who are making a positive difference in the lives of pure students.		
		Please note that your materials cannot be reviewed until we have received your completed application. We strongly encourage you to return to the application log in page by visiting [website], and hitting the "Apply" tab at the top of the page to log into and complete your application.		
		We look forward to receiving your application soon!		
Finish your application today!	Applicants who began an application 21- 27 days ago	Dear [FirstName], Once again, thank you for your interest in [school]. Our records indicate that you have started an application but have not yet submitted it. Please return to [website], and log in by clicking the "Apply" tab at the top of the page to submit your		

Understanding the Real Retention Crisis in America's Urban Schools THE IRREPLACEABLES

TEACHER RETENTION PLAN

Principals, this template is meant to be used by you for your own planning purposes, and is not designed to be shared with the teacher. Complete one of these plans for each of your high-performing, irreplaceable teachers. Think about each teacher's contributions and value to your school, and **select at least three strategies you will use** to ensure that the teacher returns to your school next year, and hopefully for many years to come.

TEACHER:				
GRADE/SUBJEC	Т:			
WHY IS THIS T	EACHER IRREPLACEABLE?			
STRATEGY:	Choose an item. 🔻			
DETAILS:	Choose an item			
	Provide regular, positive feedback			
STRATEGY:	Help identify areas of development			
DETAILS:	Give critical feedback about performance (informally)			
	Recognize accomplishments publicly			
	Inform teacher that he/she is high-performing			
STRATEGY:	Identify opportunities for teacher leader roles			
DETAILS:	Put the teacher in charge of something important			
	Provide teacher with access to additional resources for his/her classroom			





Please reach out if you have questions:

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