

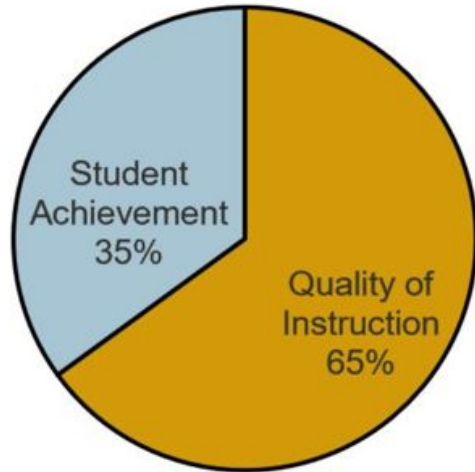


# TEACHER EXCELLENCE SYSTEM (TES)

12 NOV 2024

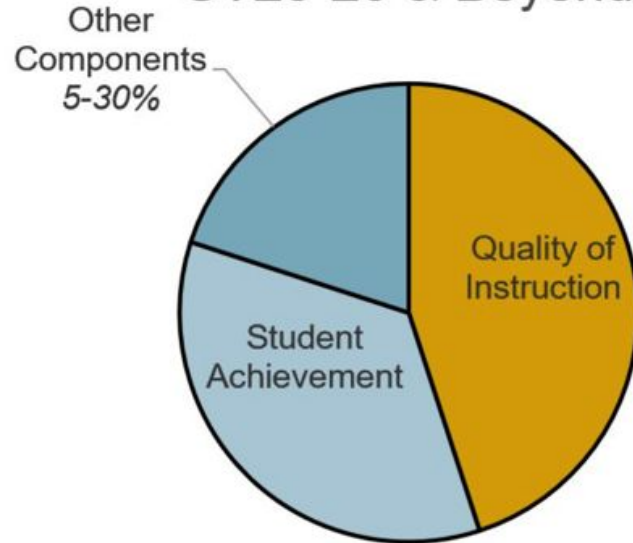


## SY23-24 & SY24-25



*Evaluated using T-TESS*

## SY25-26 & Beyond



*Evaluated using TES*

## Table Talk

**1. What percentage of the evaluation should be based on student achievement data?**



0%



20%



30%



40%



More than 40%

**2. What areas or components would comprise your teacher evaluation? (How would you measure teacher effectiveness?)**


| Category   |
|--|
| <b>Category A:</b> teacher has district, state, or national achievement data                   |
| <b>Category B:</b> teacher has achievement data, but students do not participate in the survey |
| <b>Category C:</b> student achievement data is not available, but students take the survey     |
| <b>Category D:</b> student achievement data is not available nor are student survey data       |

**A teacher may earn up to 100 points. The scores from each effectiveness component are added to get the *teacher evaluation rating* (a score out of 100 points). The scores equate to the following seven *effectiveness levels*.**

| Unsat | Prog. I | Prog. II | Prof. I | Prof. II | Exemp. I | Exemp. II |
|-------|---------|----------|---------|----------|----------|-----------|
| 10-18 | 19-29   | 30-42    | 43-57   | 58-71    | 72-85    | 86-100    |

# Distinguished Teachers

## Distinguished



| Unsat | Prog. I | Prog. II | Prof. I | Prof. II | Exemp. I | Exemp. II |
|-------|---------|----------|---------|----------|----------|-----------|
| 10-18 | 19-29   | 30-42    | 43-57   | 58-71    | 72-85    | 86-100    |



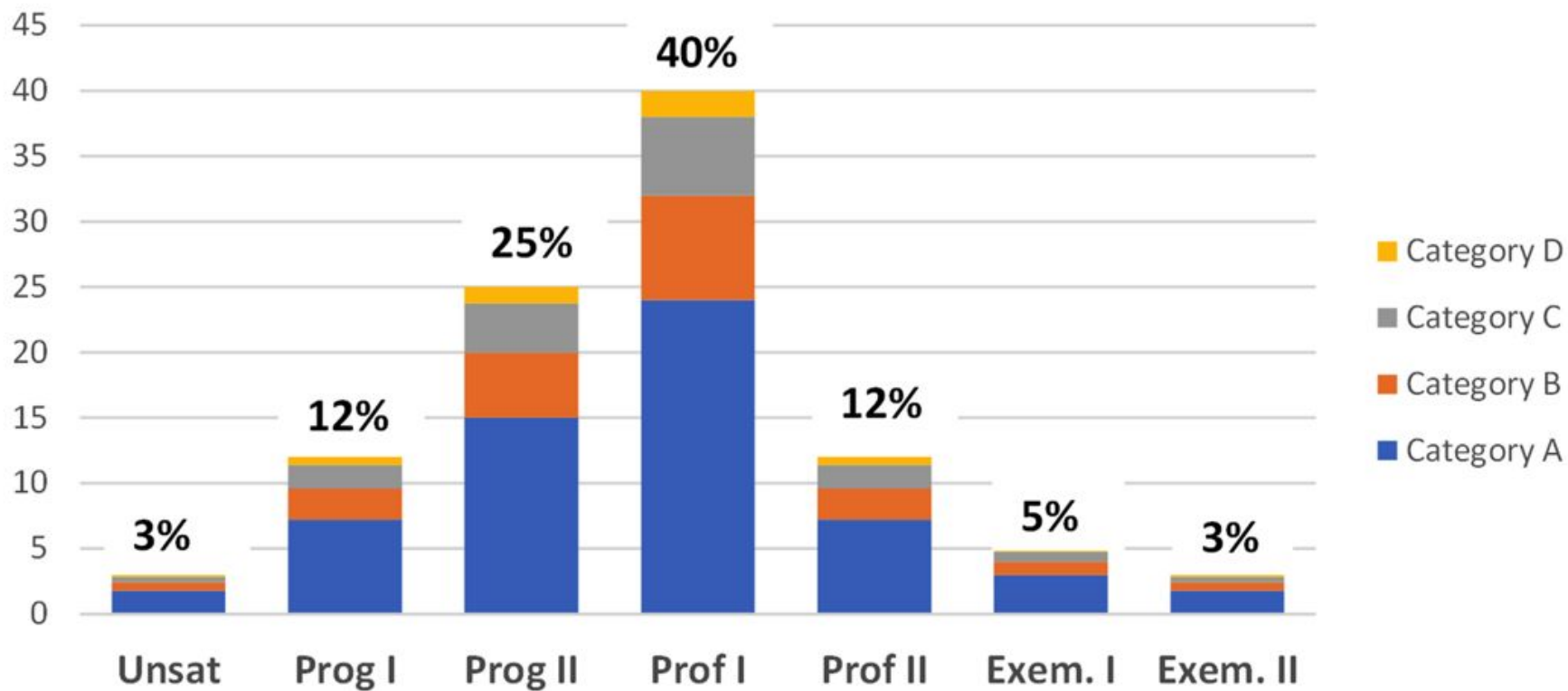
Student Achieve. (35) + Teacher Perform (40) + Student Survey (10) + School Plan (15) + DTR (20) = 120



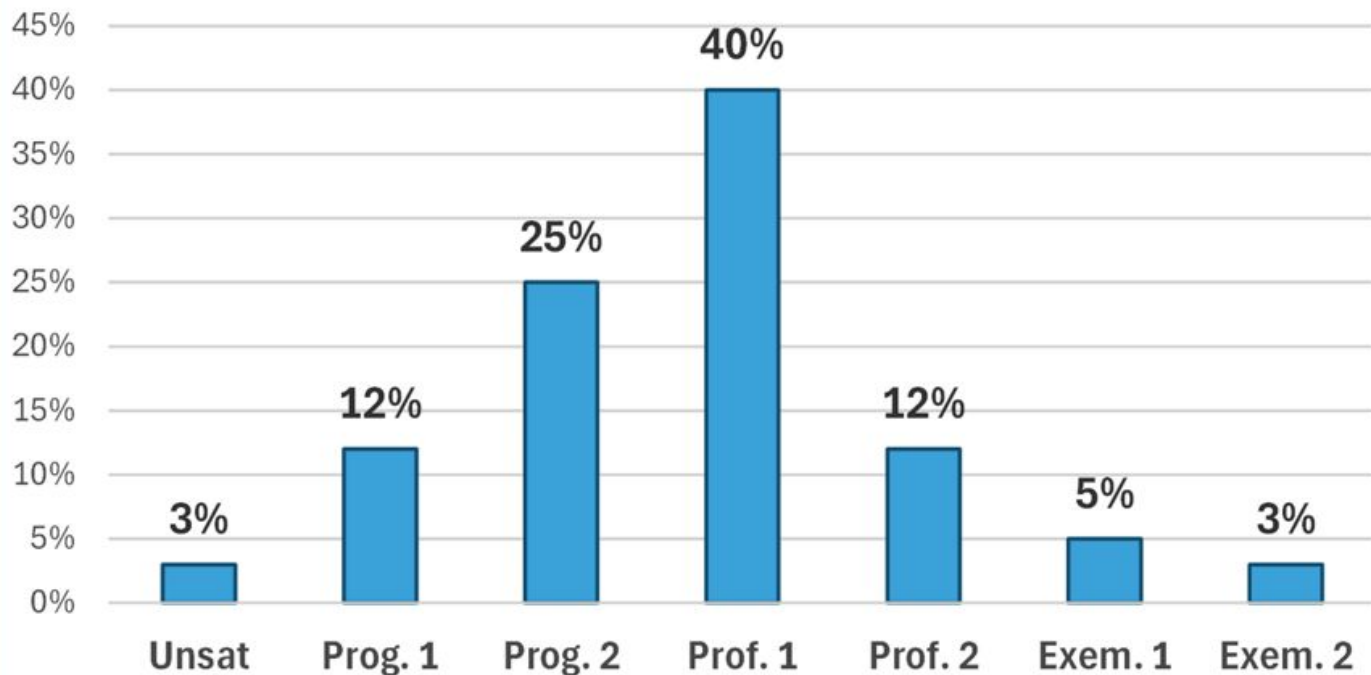
## **Distinguished Teacher Review:**

- **Lifelong learning**
- **Leadership**
- **Contributions to  
the profession**
- **?**

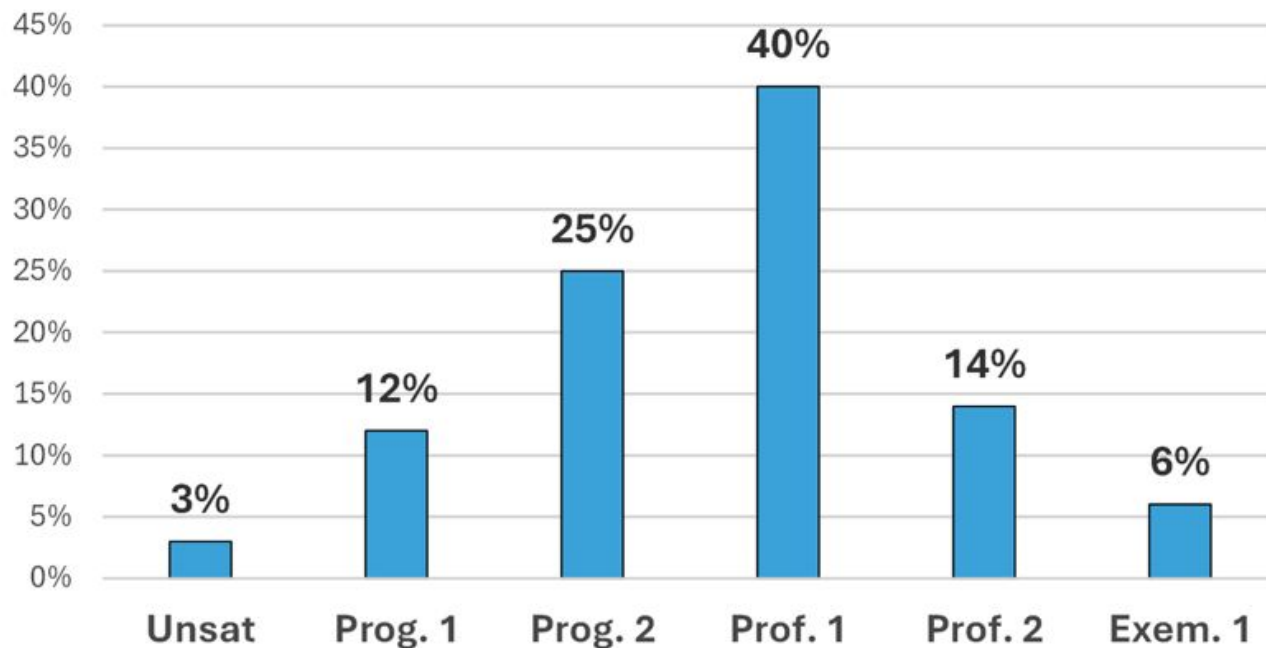
## Target Distribution



## Target Distribution



## Year 1 and 2 -- Target Distribution



## COMPENSATION

**No organization can maximize its effectiveness if what it values is disconnected from how it compensates its employees.**



## Table Talk

### **1. Effective teachers should be paid more than less effective teachers.**

- ☐ Strongly agree
- ☐ Agree
- ☐ Neutral
- ☐ Disagree
- ☐ Strongly disagree

### **2. A teacher's performance evaluation should be tied to their compensation.**

- ☐ Strongly agree
- ☐ Agree
- ☐ Neutral
- ☐ Disagree
- ☐ Strongly disagree

**In almost every school district, evaluations are not tied to compensation.**

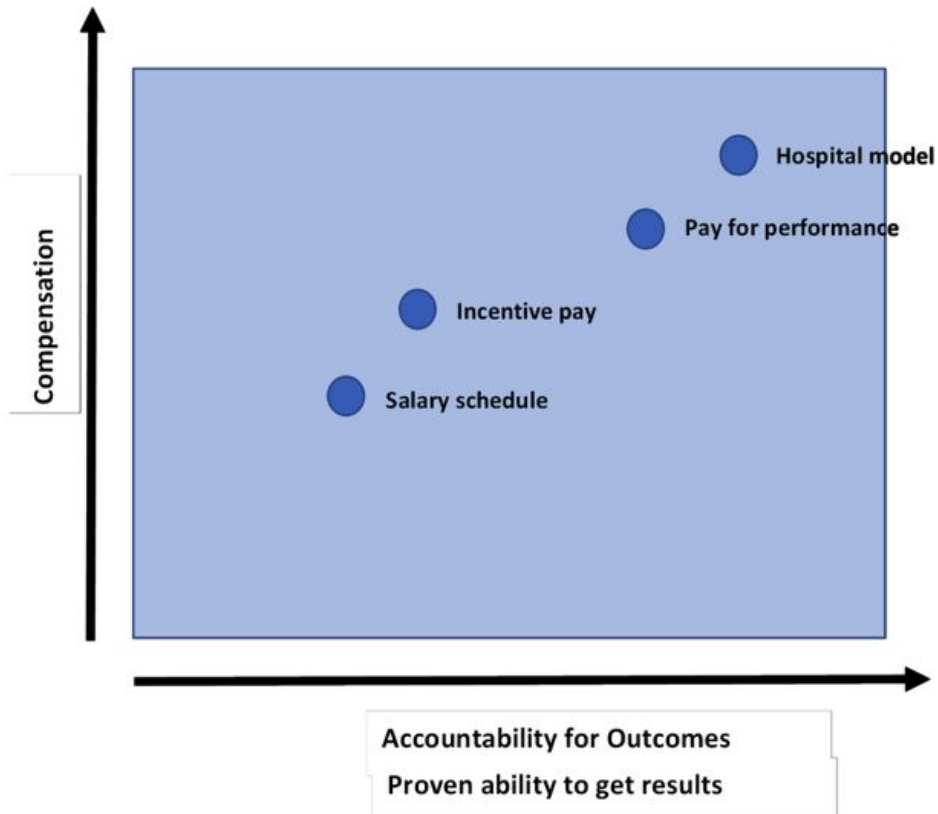


| STEP | CYS   |          |          |
|------|-------|----------|----------|
|      |       | 187/193  | 195      |
| 0    | 0-1   | \$47,022 | \$49,033 |
| 1    | 2     | \$47,277 | \$49,300 |
| 2    | 3     | \$47,992 | \$50,045 |
| 3    | 4-5   | \$48,859 | \$50,949 |
| 4    | 6     | \$49,726 | \$51,854 |
| 5    | 7     | \$50,593 | \$52,757 |
| 6    | 8     | \$51,460 | \$53,661 |
| 7    | 9     | \$52,327 | \$54,566 |
| 8    | 10    | \$53,194 | \$55,470 |
| 9    | 11-12 | \$54,061 | \$56,373 |
| 10   | 13-14 | \$56,265 | \$58,672 |
| 11   | 15    | \$57,132 | \$59,576 |
| 12   | 16-18 | \$58,682 | \$61,192 |
| 13   | 19-20 | \$61,308 | \$63,931 |
| 14   | 21-22 | \$62,175 | \$64,835 |

**Hence, the fundamental choice and source of angst:  
should a District tie compensation to years of  
experience or teacher effectiveness?**



## Four compensation plans



## Incentive Pay

**Incentives**



**Base Salary  
tied to  
Experience**



## Pay-for-Performance





**Is the Hospital  
Model  
compensation  
plan an incentive  
pay plan or pay-for-  
performance plan?**

## Hospital Model Compensation Incentive

### Incentive pay

**2023-2024 and the 2024-2025 school years [base salary is the 2023-2024 salary]**

| Unsat | Prog. I | Prog. II | Prof. I | Prof. II | Exemp. I | Exemp. II |
|-------|---------|----------|---------|----------|----------|-----------|
| 96%   | 98%     | 101%     | 104%    | 106%     | 108%     | 110%      |

**2025-2026 and the 2026-2027 school years [base salary is the 2025-2026 salary]**

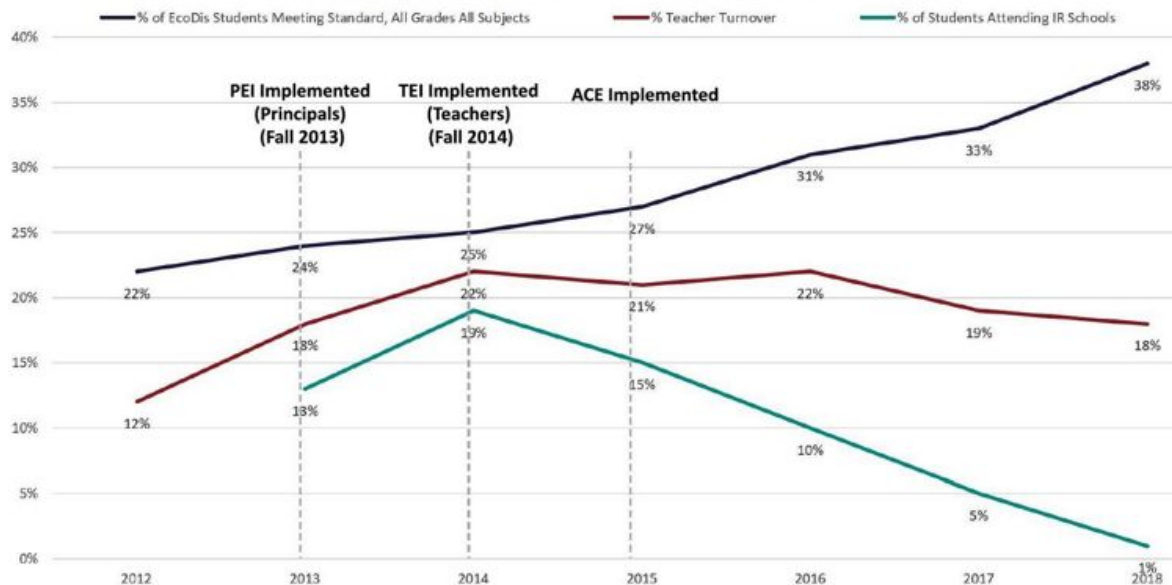
| Unsat | Prog. I | Prog. II | Prof. I | Prof. II | Exemp. I | Exemp. II |
|-------|---------|----------|---------|----------|----------|-----------|
| 96%   | 98%     | 101%     | 103%    | 105%     | 107%     | 109%      |

## The Research

# Reduction of Students Attending F Campuses

Dallas ISD STAAR performance for economically disadvantaged students at "Meets"; percentage of students attending IR campuses; and teacher turnover rate, 2012-2018

Percentage point change



2012 - 2018

+16%

+6%

-12%

Source: TEA TAPR Report 2012 and 2018. Note: TEA did not release Accountability ratings for the year 2012.

# **THE EFFECTS OF COMPREHENSIVE EDUCATOR EVALUATION AND PAY REFORM ON ACHIEVEMENT**

Eric A. Hanushek

Jin Luo

Andrew J. Morgan

Minh Nguyen

Ben Ost

Steven G. Rivkin

Ayman Shakeel

**Working Paper 31073**

<http://www.nber.org/papers/w31073>

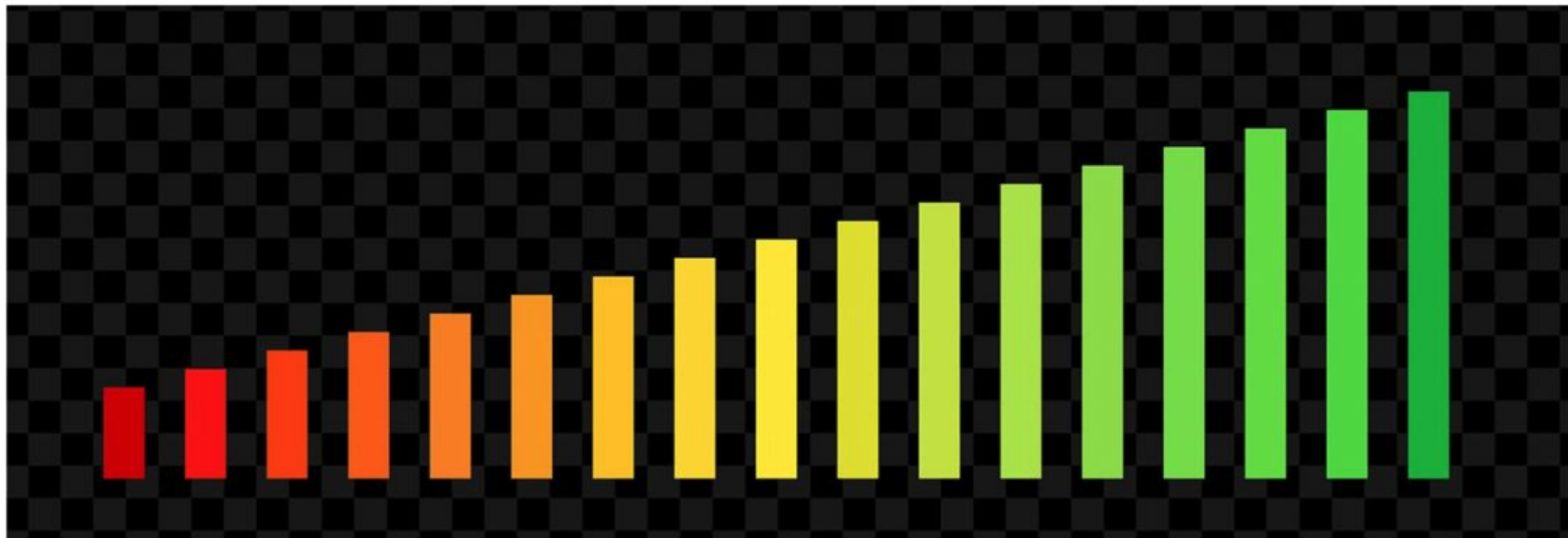
**NATIONAL BUREAU OF ECONOMIC RESEARCH**

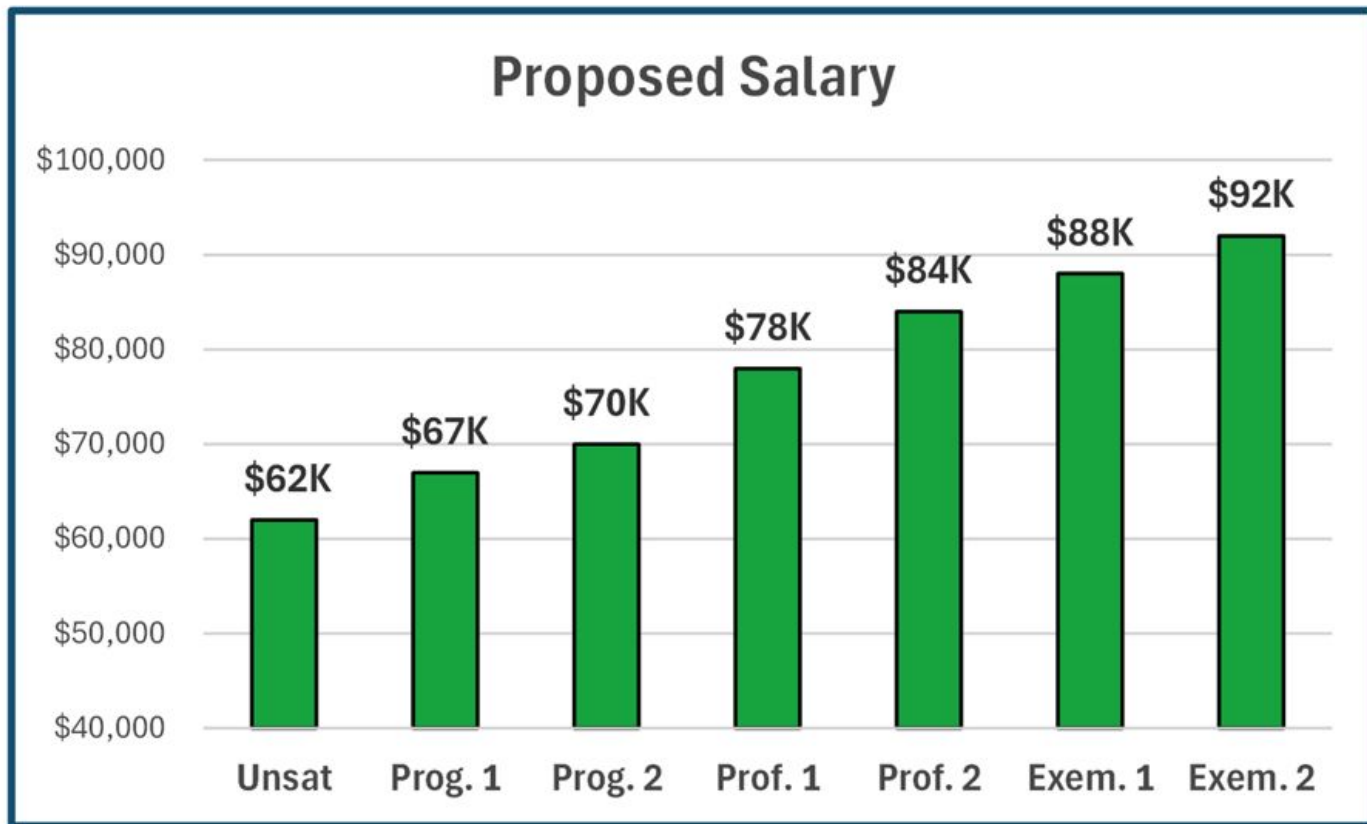
**1050 Massachusetts Avenue**

**Cambridge, MA 02138**

**March 2023**

The reform replaced salary scales based on experience and educational attainment with those based on evaluation scores, a radical departure from decades of rigid salary schedules. The synthetic control estimates reveal **positive and significant effects** of the reforms on math and reading achievement **that increase over time.**





We plan to “hold salaries harmless” for certified teachers who were employed by the District prior to the 2025-2026 school year. That means, such a teacher who would receive a base salary amount per the TES plan that is lower than their 2024-2025 salary, would be able to keep their 2024-2025 base salary.

