

#### THE HEART OF AN IMPROVER



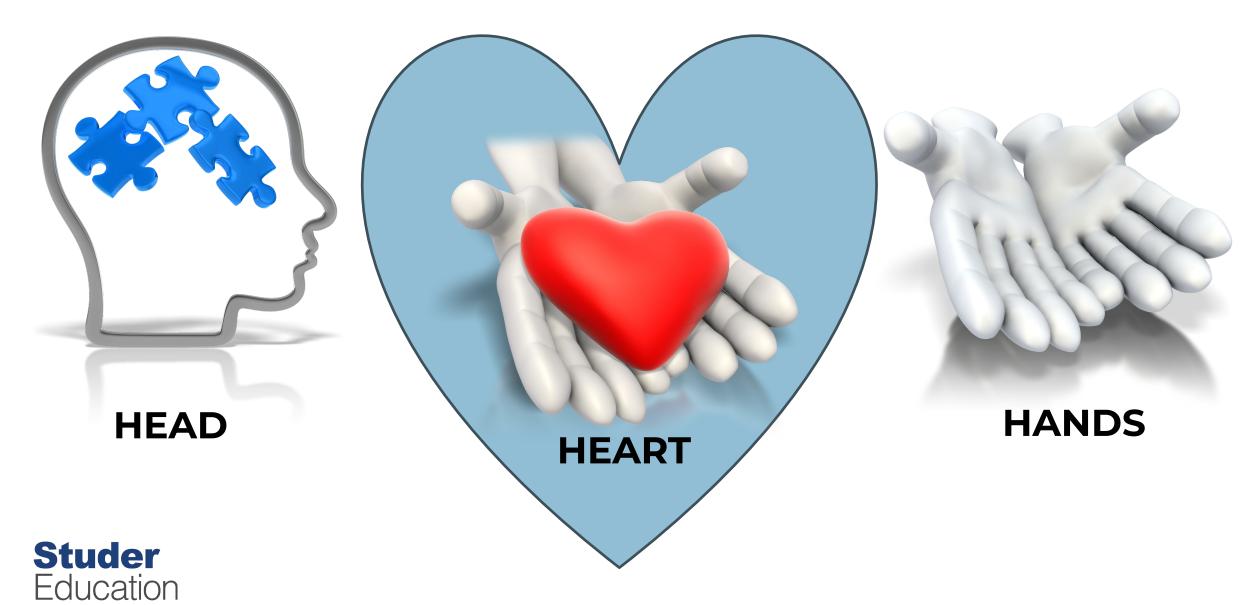
"Leadership is not about being in charge. It's about taking care of people in our charge."

Simon Sinek

What images come to mind when you think of the heart of a leader? Hold that image in your head.

What key words come to mind when you held that image and you thought about the heart of a leader?

#### THE WORK OF AN IMPROVER: THE 3 H's





"True love is six little words, 'no matter what, I got you."

Sylvester McNutt





#### **RELENTLESS FOCUS ON WHAT MATTERS MOST**





# **BEHIND THE NUMBERS:** SEE THEM ALL **KNOW THEM ALL Maslow Before Bloom's**

#### **SELF-FULFILLMENT NEEDS**

How can we create opportunities to pursue knowledge, goals, pathways to the future for each individual?

Fulfillment, Pathways, Opportunity, Agency

#### **PSYCHOLOGICAL NEEDS**

How are/we supporting our students who need support with mental health, socio-emotional & developmental needs? \\
Belonging, connectedness, psychological safety

#### **BASIC NEEDS**

How are we supporting our students who need support with basic needs?
Food, shelter, water, heat, physical safety

# The Faces Behind the Numbers

**WHO** are THEY?

**WHAT do we KNOW** 

Who has them? Who has built a positive relationship with them?

**WHO** is succeeding in spite of these same BARRIERS and NEEDS?

about them?

**WHAT** are their **BARRIERS? WHAT** do they NEED?

A.E.R.I.E

<u>A</u>lways <u>E</u>ager to <u>R</u>ise, <u>I</u>nfluence, and <u>E</u>ncourage Mentorship



#### **Conflict Resolution:**

- Attendance has improved by 85%
- Behavior has improved by 75%

D.K.E

<u>D</u>istinct <u>K</u>ings Of <u>E</u>rwin Mentorship



#### **Conflict Resolution:**

- Attendance has improved by 75%
- Behavior has improved by 60%

BOTH GROUPS: The participants confide in their sponsors to help them be proactive in solving conflicts.



# S.O.A.R Show Self Control, Own Your Actions, Act Responsible, Respect Others

H.E.R.O. Attendance Program
(Here Everyday Ready & On Time)
& Pep Rallies

SOAR's mission is to recognize, reward and support academics, and positive behaviors throughout the school.







#### IN PARTNERSHIP WITH S.O.A.R. PEER HELPERS









## **Parent University**



**Studer** Educatior







#### ERWIN MIDDLE SCHOOL, CENTERPOINT, ALABAMA: JEFFERSON COUNTY SCHOOLS

|         | Continuous Improvement Work |           |           |           |         |
|---------|-----------------------------|-----------|-----------|-----------|---------|
| 2016-17 | 2017-18                     | 2018-19   | 2012-22   | 2022-23   | 4 years |
|         |                             | Year 1    | Year 2-3  | Year 4    | Growth  |
| 60 (D)  | 61 (D)                      | 68 (D) +7 | 70 (C) +2 | 71 (C) +1 | +10     |





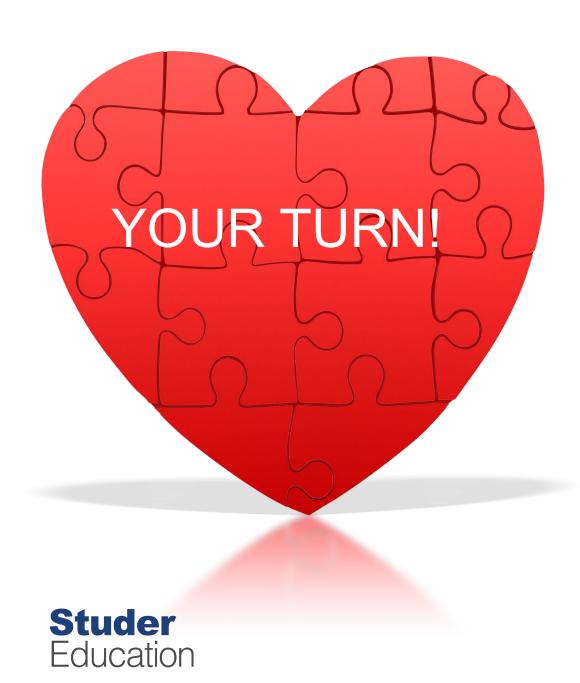




"When your passion and purpose align with your work ethic, what seems impossible becomes certain."

Saksham Garg







# ESTACADA, OREGON







#### Dr. Ryan Carpenter

**Superintendent Estacada School District -**





No Strategic Vision Nationally Recognized

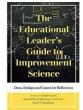
Managing People Empowering the Talent



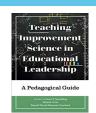


#### EVIDENCE BASED LEADERSHIP



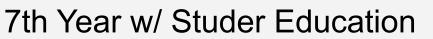




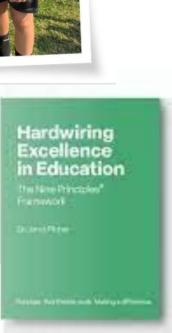












# School Districts Represented



78,000 students served

# **ESTACADA** -SCHOOLS-

#### At A Glance





Estacada, Oregon 750 square miles OR's fastest growing city



265 employees 126 licensed 112 classified



90% Graduation Rate over a 30% increase over the past 10 years



5 schools 1 charter school 1 high school 1 middle school 2 elementary schools



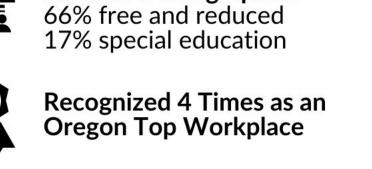
**Notable Demographics** 

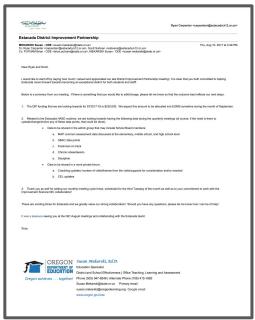






3,175 students (+10%) 1,984 on campus 1,191 charter students





Oregon Department of Education Office of School District Effectiveness



Estacada Dropout Rate Featured in Portland Newspaper

PRE-IMPROVEMENT SCIENCE

#### The Oregonian

FOURTH OF A FIVE-PART SERIES

# Empty desks

By Betsy Hammond | The Oregonian (Originally published February 2014)

| Worst in metro area | 9/0 |
|---------------------|-----|
| Roosevelt, Portland | 39  |
| Jefferson, Portland |     |
| Sandy               | 3   |
| Estacada            |     |
| Molalla             | 30  |
| Hillsboro           | 29  |
| Wilsonville         | 28  |
| Aloha               | 27  |
| Reynolds, Troutdale | 27  |
| Madison, Portland   | 26  |

# POST-IMPROVEMENT SCIENCE



The Oregonian

Estacada School District is a 2024 Top Workplace! 5 Years Running



|   | Mean Score (5 point) | Top Box (5 score)           | Participation (%) |
|---|----------------------|-----------------------------|-------------------|
| Employee<br>Engagement                    | 4.23                 | 47%                         | 98%               |
| Parent Satisfaction                       | 4.02                 | 38%                         | 53%               |
| Student Engagement                        | 3.94                 | 31                          |                   |
| TIME                                      | 4000                 | 6: O ACCELERATE PERFORMANCE | Katie             |
| I would <u>Recommend</u><br>this district | F-4.24/49.77%        | Р                           |                   |





Carnegie Foundation for the Advancement of Teaching

# ESTACADA's Improvement Journey









Rick DuFour
Professional Learning
Communities



**Peter Senge**Systems Thinking

Tony Bryk
Carnegie Foundation
Improvement Science

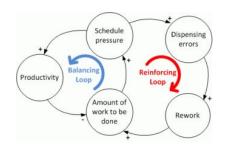
**Studer Education** 



EVIDENCE BASED LEADERSHIP

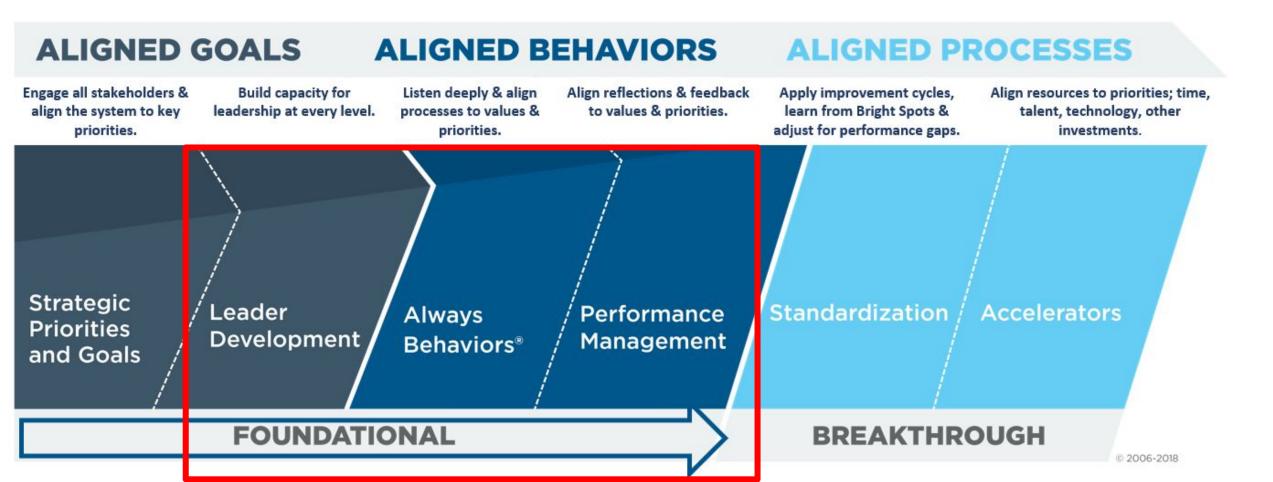




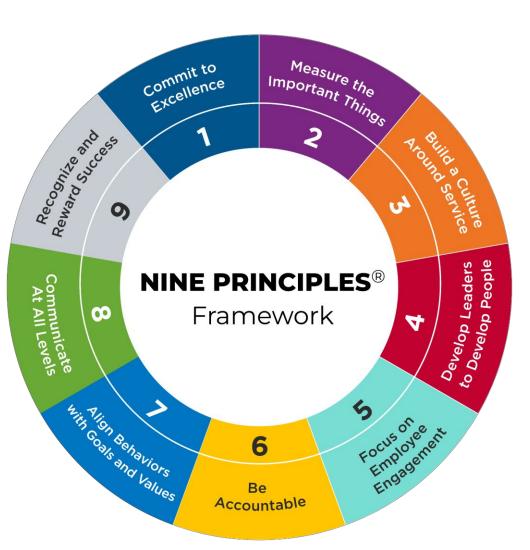


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# NINE PRINCIPLES® FOR ORGANIZATIONAL EXCELLENCE EVIDENCE-BASED LEADERSHIP FRAMEWORK



#### FOUNDATIONAL: NINE PRINCIPLES FRAMEWORK



- PRINCIPLE 1: COMMIT TO EXCELLENCE

  Set high expectations to achieve results while living out mission and values.
- PRINCIPLE 2: MEASURE THE IMPORTANT THINGS

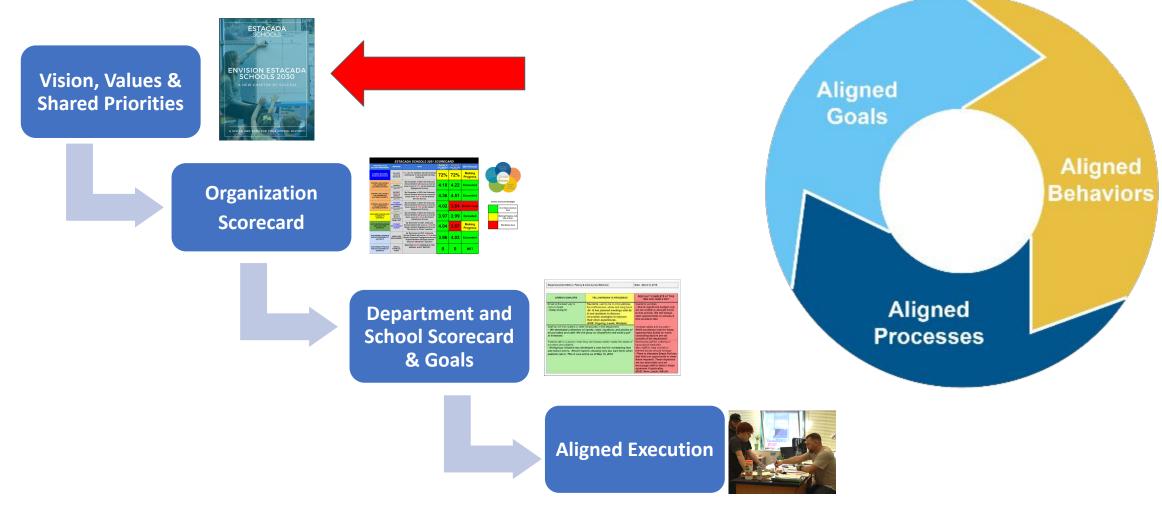
  Continuously track progress to achieve results with an improvement mindset.
- PRINCIPLE 3: BUILD A CULTURE AROUND SERVICE
  Serve others with great care and concern.
- PRINCIPLE 4: DEVELOP LEADERS TO DEVELOP PEOPLE Coach people to be their best at work.
- PRINCIPLE 5: FOCUS ON EMPLOYEE ENGAGEMENT Attend to aspirations and desires in the workplace.
- PRINCIPLE 6: BE ACCOUNTABLE

  Commit to individual accountability to achieve organizational goals.
- PRINCIPLE 7: ALIGN BEHAVIORS WITH GOALS AND VALUES
  Apply consistent practices to move the organization in a positive direction.
- PRINCIPLE 8: COMMUNICATE AT ALL LEVELS
  People know why what they do matters.
- PRINCIPLE 9: RECOGNIZE AND REWARD SUCCESS

  Value and appreciate people working together to get results.

## Alignment and Deployment

**Building Clarity around Key Priorities, Strategies, and Actions** 







# ESTACADA -SCHOOLS-





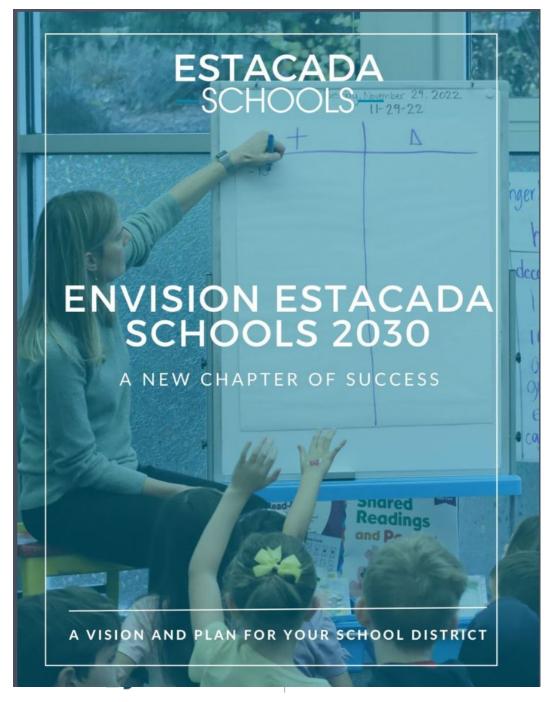






SERVICES





# ESTACADA -SCHOOLS-IMPACT STORIES

- 1. CO-OWNERSHIP IN STRATEGIC PLAN BENCHMARKS
- 2. RESULTS ROLLOUTS & EMPLOYEE SATISFACTION
- 3. CO-OWNERSHIP IN STUDENT LEARNING OUTCOMES



# Our Path To Premier

#### **ESTACADA** -SCHOOLS-

### 2024 District Scorecard

IN ALIGNMENT WITH THE STRATEGIC PLAN











| STRATEGIC PLAN<br>PILLAR FOUNDATION     | Aligned<br>MEASURE                 | 2024 STRATEGIC GOALS   | 2023<br>BASELINE<br>SCORE | 2024<br>RESULTS |
|---|------------------------------------|--|---------------------------|-----------------|
| SUCCESSFUL STUDENTS                     | Readiness Indicators<br>Dashboard* | 100% of students will demonstrate proficiency in the readiness standards**   | 79%                       |                 |
| SUCCESSFUL STUDENTS                     | Student Experience<br>Survey       | Estacada Schools will improve its 'Student Engagement' mean score to 3.95  | 3.86                      | 3.79            |
| PEOPLE & CULTURE                        | Employee<br>Engagement Survey      | Estacada Schools will improve its ' <i>Employee Experience</i> ' mean score to <u>4.08</u>   | 4.04                      | 4.08            |
| ENGAGED FAMILIES                        | Parent Satisfaction<br>Survey      | Estacada Schools will improve its 'Parent Satisfaction' mean score to 3.97   | 3.87                      | 4.11            |
| SAFETY & OPERATIONS                     | District Service<br>Survey         | Estacada Schools will maintain its 'District Services Survey' mean score to <u>4.30</u> or better  | 4.60                      | 4.40            |
| FINANCIAL<br>ACCOUNTABILITY             | Employee<br>Engagement Survey      | Estacada Schools will improve its 'Employee Experience' mean score to 3.85 on the survey questions "I feel that organization-level resources are allocated to maximize effectiveness across the organization." | 3.75                      | 3.85            |
| ada School District uses the University | y of Chicago's "Readiness For      | All" Indicators  MAKING IMPROVE  | MENT                      |                 |



Certificate Achievement

Financial Reporting

\*\* 80% or above = Green | 65% to 79% = Yellow | Below 65% = Red



**BUT NOT AT GOAL** 

NOT ON TRACK



<sup>\*</sup> The Esta as its measure of student success



# High Functioning School Boards DO THESE 4 THINGS WELL:

- 1.) Establish the Mission, Vision & Values for the school district.
- 2.) Hire and evaluate Superintendent's progress toward the mission, vision & values



- 3.) Establish and uphold school district policies
- 4.) Approve and oversee the School District budget

| STACADA SCHOOL DISTRICT                  | PILLAR   | MEASURE  | PAST RE | SULTS | GOAL  | WEIGHT   | Improvement Scale                     | SCALE |
|--|--|--|---------|-------|---|--|---------------------------------------|-------|
|  |  |  | 2021    | 72%   |   |  | 5 = 90% or better                     |       |
|  | STUDENT SUCCESS  | Essential  | 2022    | 77%   |   |  | 4 = 87.01% - 89.9%                    | 4     |
| Superintendent                           | Student Achievement  | Learning<br>Standards  |         |       | proficiency in ALL math & Language arts arning standards  | 20%  | 3 = 85% - 87%                         | 4     |
|  | ***************************************  |  |         |       | 'National College and Career Readiness Indicators   |  | 2 = 75% - 84.9%                       |       |
|  |  | 8  | 2020    | 4.01  |   |  | 1 = Below 75%<br>5 = 4.26 or Better   | _     |
|  | STUDENT SUCCESS<br>Student Achievement   | Essential<br>Learning<br>Standards   | 2020    | 3.98  | By the end of the 2022-2023 school year   |  | 5 = 4.26 or Better<br>4 = 4.17 - 4.25 | 4     |
| SCORECARD 2023                           |  |  | 2021    | 4.06  | the Estacada School District will score an overal mean score of 4.11 in the PLC   | 5%   | 3 = 4.11 - 4.16                       | 1     |
| SCORECARD 2023                           |  |  | 2023    | 4.00  |   |  | 2 = 3.82 - 4.10                       | 1     |
|  |  |  |         |       | survey  |  | 1 = Below 3.81                        |       |
|  | 2  |  | 2019    | 4.21  |   |  | 5 = 4.30 or Better                    |       |
|  |  | EMPLOYEE   | 2020    | 4.07  | By the end of the 2022-2023 school year the Estacada School District will score an  |  | 4 = 4.21 - 4.29                       | 1     |
| SCORECARD = 50% OF<br>OVERALL EVALUATION | INCLUSIVE CULTURE<br>(DISTRICT)  | SURVEY   | 2021    | 4.22  | overall mean score of 4.15 on the   | 5%   | 3= 4.15 - 4.20                        |       |
| OTENALE EVALUATION                       | (5,577,007)  | (District Long Range<br>Goal = 4.5)  | 2022    | 4.1   | Employee Engagement Survey.   |  | 2= 3.86 - 4.14                        |       |
|  |  | G0ai = 4.0)  |         |       | Employee Engagement ourvey.   |  | 1 = Below 3.85                        |       |
|  |  | EMPLOYEE   | 2019    | 4.16  | By the end of the 2022-2023 school year   |  | 5 = 4.54 or Better                    | 4     |
| and the second                           | INCLUSIVE CULTURE  | ENGAGEMENT   | 2020    | 4.03  | the Superintendent will maintain an overall   | 5%   | 4 = 4.45 - 4.53                       | 4     |
| Score:                                   | (SUPERINTENDENT)   | SURVEY<br>(District Long Range   | 2021    | 4.59  | mean score of 4.44 on the Employee  |  | 3 = 4.44                              | 4     |
|  | The state of the s | Goal = 4.5)  | 2022    | 4.44  | Engagement Survey.  |  | 2 = 4.05 - 4.43<br>1 = Below 4.04     | 4     |
|  |  | 6  | 2019    | 4.04  |   |  | 1 = Below 4.04<br>5 = 4.59 or Better  | _     |
|  |  | DISTRICT   | 2019    | 4.04  | By the end of the 2022-2023 school year   | 10%  | 4 = 4.50 - 4.58                       | 1     |
|  | INCLUSIVE CULTURE  | SERVICE  | 2021    | 4.5   | the Estacada School District will maintain  |  | 3 = 4.49                              | 1     |
| <b>#VALUE!</b>                           | (DISTRICT)   | SURVEY<br>(District Long Range   | 2022    | 4.49  | an overall mean score of 4.49 on the  |  | 2 = 4.10 - 4.48                       |       |
| #VALUE!                                  |  | Goal = 4.5)  |         |       | District Service Survey.  |  | 1 = Below 4.09                        |       |
| 5 = 4.4 or Better                        |  |  | 2019    | 4.08  | PURE REPORT OF THE PROPERTY OF THE PARTY OF |  | 5 = 4.79 or better                    |       |
| 4 = 4.20 - 4.39                          |  | DISTRICT<br>SERVICE<br>SURVEY<br>(District Long Range<br>Goal = 4.5)       | 2020    | 4.43  | By the end of the 2022-2023 school year the Superintendent will maintain an overall mean score of 4.69 on the District Survey.  | 5%   | 4 = 4.70 - 4.78                       | 1     |
| 3 = 4.0 - 4.19                           | INCLUSIVE CULTURE (SUPERINTENDENT)   |  | 2021    | 4.69  |   |  | 3 = 4.69                              | 1     |
| 2 = 3.66 - 3.99                          |  |  | 2022    | 4.69  |   |  | 2 = 4.30 - 4.68                       |       |
| 1 = Below 3.65                           |  |  |         |       | ourvey.   |  | 1 = Below 4.29                        |       |
| score is 4.4 or better use this          | INCLUSIVE CULTURE<br>(DISTRICT)  |  | 2019    | 3.76  |   | 15%  |                                       |       |
| metric                                   |  | STUDENT<br>ENGAGEMENT  | 2020    | 3.88  | the Estacada School District will score an overall mean score of 4.08 on the  |  | 5 = 4.28 or Better<br>4 = 4.19 - 4.27 | +     |
|  |  | SURVEY   | 2020    | 3.84  |   |  | 3 = 4.13 - 4.18                       | +     |
|  |  | (District Long Range<br>Goal = 4.5)  | 2022    | 3.98  |   |  | 2 = 3.84 - 4.12                       | 1     |
|  |  |  |         | 0.50  | - Cladent Engagement Gartey.  |  | 1 = Below 3.83                        |       |
|  | ENGAGED FAMILIES AND COMMUNITY (DISTRICT)  | PARENT<br>SATISFACTION<br>SURVEY<br>istrict)<br>(Long Range<br>Goal = 4.5) | 2019    | 3.85  | By the end of the 2022-2023 school year the Estacada School District will score an overall mean score of 4.05 on the Parent Satisfaction Survey   | 5 = 4.25 or better<br>4 = 4.11 - 4.24<br>10%<br>3 = 4.05 - 4.10<br>2 = 3.81 - 4.04<br>1 = Below 3.80 |                                       |       |
|  |  |  | 2020    | 3.78  |   |  | 4 = 4.11 - 4.24                       | 1     |
|  |  |  | 2021    | 3.99  |   |  | 3 = 4.05 - 4.10                       | 1     |
|  |  |  | 2022    | 3.95  |   |  | 2 = 3.81 - 4.04                       |       |
|  |  |  |         |       |   |  |                                       |       |
|  | UP-TO-DATE BUILDINGS   | STUDENT  | 2019    | 3.7   | By the end of the 2022-2023 school  | 5%   | 5 = 4.28 or Better                    | 4     |
|  |  |  | 2020    | 3.8   | year Estacada School District will score  |  | 4 = 4.19 - 4.27                       | 4     |
|  | AND FACILITIES<br>(DISTRICT)   | ENGAGEMENT<br>SURVEY   | 2021    | 3.87  | a 4.07 in the Studer Parent   |  | 3 = 4.13 - 4.18                       | 4     |
|  | (DISTRICT)   | SURVET   | 2022    | 3.98  | Satisfaction Survey "The Schools is   |  | 2 = 3.84 - 4.12                       | -     |
|  |  |  |         | +     | Clean and Maintained" question  |  | 1 = Below 3.83                        |       |
|  | SUSTAINABLE FINANCE<br>AND ACCOUNTABILITY<br>(DISTRICT)  |  | 2019    | 3.85  | By the end of the 2022-2023 school year Estacada School District will score a  3.86 in the Studer Employee Engagement Survey "Superintendent manages district finances effectively" question  |  | 5 = 4.11 or Better                    | 4     |
|  |  | EMPLOYEE<br>ENGAGEMENT   | 2020    | 3.75  |   | 10%  | 4 = 3.97 - 4.10                       | 4     |
| Overall Scale - Overall Score 2023       |  |  | 2021    | 4.03  |   |  | 3 = 3.86 - 3.96                       |       |
|  |  |  | 2022    | 3.71  |   |  | 2 = 3.72 - 3.85                       |       |
|  |  |  |         |       |   |  | 1 = Below 3.71                        |       |
|  | SUSTAINABLE FINANCE<br>AND ACCOUNTABILITY<br>(DISTRICT)  | ANNUAL<br>FINANCIAL<br>AUDIT   | 2018    | 2     | MAINTAIN ZERO FINDINGS IN THE ANNUAL AUDIT REPORT   | 10%  | 5 = 0 findings                        |       |
|  |  |  | 2019    | 0     |   |  |                                       | 4     |
|  |  |  | 2020    | 0     |   |  | 3 = 1 finding                         | 4     |
|  |  |  | 2021    | 0     |   |  |                                       |       |
|  |  |  | 2022    | 0     |   | 100%   | 1 = 2 findings                        |       |

2.75 - 3.74 Met expectations and goals for improvement (good evaluation for solid performa

3.75 - 4.49 Above expectations and goals (better than expected perfo

0 - 5.0 Far beyond expectat

Scale of Expectat

Lower than expe

Met

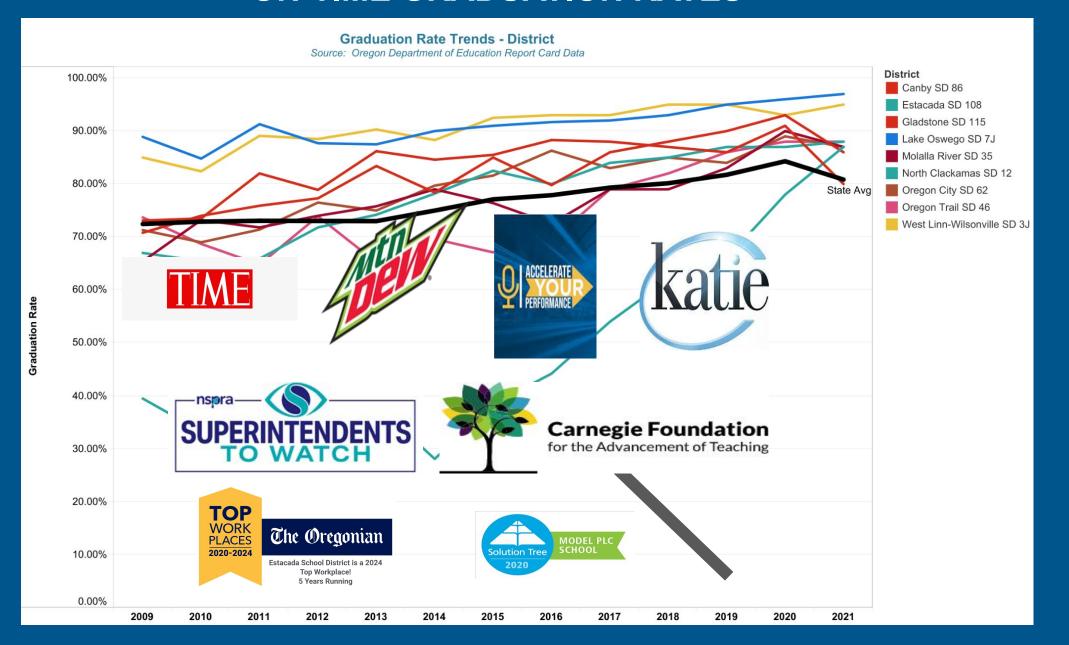
Above expectat

Well above expectations (or reached district long range goal





#### **ON-TIME GRADUATION RATES**



# ESTACADA -SCHOOLS-IMPACT STORIES

1. CO-OWNERSHIP IN STRATEGIC PLAN BENCHMARKS

2. RESULTS ROLLOUTS & EMPLOYEE SATISFACTION

3. CO-OWNERSHIP IN STUDENT LEARNING OUTCOMES







## **Pillars**





#### WHAT: Analyzing our strengths

What do we do well that led to these results?

- What practices do we ALL do that make a difference?
- What do we do well that we want to keep doing?

### HOW: Analyzing our opportunities

 Activity 1: If we were operating in such a way to achieve a 5, what would this would look like?

Activity 2: How can we improve?



#### Goals...Actions...Results

| Successful Students   | Strong, Inclusive and   | Strong, Inclusive and   | Strong, Inclusive and  | Engaged Families and   |  | Sustainable Finances and   |
|---|---|---|--|--|--|--|
| Guccosiai Gtadonto  | Collaborative Culture   | Collaborative Culture   | Collaborative Culture  | Community  | Facilities   | Accountability   |
| Readiness Indicators  | Employee Engagement   | District Services   | Student Engagement   | Parent Engagement  | Student Engagement   | Employee Engagement  |
| By the end of 21-22 school year, 85% of students will be proficient in all ELSs   | By Fall of 2022 the Estacada School District will score<br>an overall mean score of 4.27 on the Employee<br>Engagement Survey   | By Fall of 2022 the Estacada School District will score<br>an overall mean score of 4.49 on the District Service<br>Survey  | By Fall of 2022 the Estacada School District<br>will score an overall mean score a 4.06 on the<br>Student Engagement Survey  |  | By Fall of 2022 the Estacada School<br>District will score an overall mean score<br>of 3.97 on the 'my school is clean'<br>question on the student engagement<br>survey  | By Fall of 2022 the Estacada School<br>District will score an overall mean score of<br>4.08 in the Studer Employee Engagement<br>Survey "The superintendent manages<br>district finances appropriately" question |
| Strategic Action: Support department leaders in<br>regularly tracking and monitoring data using<br>dashboards, stoplight reports, and rounding for<br>outcomes, and in the implementation of systems<br>aligned to essential standards. | Strategic Action: Cascade communication to department leaders on expenditures and district decisions, in advance of decision/expenditure, to allow feedback, input, and impact.   | Strategic Action: Maintain effective and efficient<br>systems within department, to support leaders in data<br>collection and analysis, in order to make informed<br>decisions on day-to-day operations | Strategic Action: Support department leaders in the development of systems and actions to increase an awareness of positive interactions between students and their peers          |  | Strategic Action: Support department<br>leaders in the implementation of systems,<br>processes, and actions, aligned to clean<br>schools/facilities  | Strategic Action: Support department<br>leaders in the development of a forecasting<br>system for equipment, staffing, and<br>supplies.  |
| Progress Monitoring Measures: Rounding with<br>Leaders; plus/delta; Dashboard   | Progress Monitoring Measures: Rounding; Meeting<br>Notes; Pulse Survey; Plus/Deltas   | Progress Monitoring Measures: Rounding; Meeting<br>Notes; Pulse Survey; Plus/Deltas   | Progress Monitoring Measures: pulse<br>surveys   | Progress Monitoring Measures: Monthly ops<br>videos, cleaning scores, focus groups | Progress Monitoring Measures: Pulse<br>surveys, student focus groups, rounding   | Progress Monitoring Measures:<br>Forecasting systems; budget creation  |
|   |   |   |  |  |  |  |
| Evidence: Successful Students Dashboard; EE<br>Pulse Survey: 20% rated a 3 out of 5; 40% rated a<br>4 out of 5; 40% rated a 5 out of 5  | Evidence: EE Pulse Survey: 80% rated a 4 out of 5;<br>20% rated a 5 out of 5; Monthly Huddle Meetings:<br>District updates; turf project, north complex   | Evidence: Services pulse survey results; as of 2/3/22, 7 out of 25 completed: 71.4% rated 4 out 5; 26.6% rated 5 out of 5   | Evidence: EE Pulse Survey: 20% rated a 3 out of 5; 40% rated a 4 out of 5; 40% rated a 6 out of 5; Student Forums, incentive programs (recognizing positive engagement with peers) | 5 out of 5; Inside Estacada Schools:   | Evidence: (EMS) 1/24 - (3.6) 140 students participated; Services pulse survey results; as of 2/3/22, 7 out of 25 completed: 42.9% rated 4 out 5; 57.1% rated 5 out of 5; RME- My school is clean-3.6; EHS-3.25, CRE: 3.71; Student Services: "my school is clean" on IEP meeting questionaire: 62%-"5"; 24%-"4"; 14.3%-"3" | Evidence: Forecasting model- tech<br>services 100% complete; nutrition services<br>100% complete; transportation 85%<br>complete; Facilities: 0% complete  |
| Adjustments   | Adjustments   | Adjustments:  | Adjustments  | Adjustments  | Adjustments  | Adjustments  |
|   | Progress Monitoring Measures  | Progress Monitoring Measures  | Progress Monitoring Measures   | Progress Monitoring Measures   | Progress Monitoring Measures   | Progress Monitoring Measures   |
|   | Results   | Results   | 70-10-   |  | 3,50   |  |
|   | Evidence  | Evidence  |  |  |  |  |
|   | Strategic Action: Consult with department leaders and direct reports to ensure the right product, service, and/or procedures are implemented.   | Strategic Action: Maintain effective two-way communication with department leaders on district decisions, potential changes/upcoming decision, expenditures, etc.                                       |  |  |  |  |
|   | Progress Monitoring Measures: Rounding; Meeting<br>Notes; Pulse Survey; Plus/Deltas   | Progress Monitoring Measures: Cascade<br>Communication documents; OPS Capital Project<br>Application (views); Pulse Survey, and Plus/Deltas   |  |  |  |  |
|   |   |   |  |  |  |  |
|   | Evidence: Evidence: EE Pulse Survey: 20% rated a 3 out of 5; 40% rated a 4 out of 5; 40% rated a 5 out of 5; Truf Project (Facilities); Bus and Equipment purchased (Transportation); Equipment pruchases and RFPs (Tech); Equipment purchases and capital projects (Nutrition Services | Evidence: Services pulse survey results; as of 2/3/22, 7 out of 25 completed: 71.4% rated 4 out 5; 26.6% rated 5 out of 5; Monthly Huddle Meetings: District updates; turf project, north complex       |  |  |  |  |
|   | Adjustments   | Adjustments   |  |  |  |  |
|   |   |   |  |  |  |  |

Studer Education ESTACADA - SCHOOLS -

**Progress Monitoring Measures** 

Strategic Action: Collaborative with department leaders to effectively and efficiently make decisions that affect their department Progress Monitoring Measures: Rounding; Meeting Notes; Pulse Survey; Plus/Deltas Evidence: EE Pulse Survey: 40% rated a 4 out of 5; 60% rated a 5 out of 5-Truf Project (Facilities); Safety and Systems (Transportation); Budgeting (Tech, Facilities, and Transportation)



# EMPLOYEE ENGAGEMENT



### EMPLOYEE ENGAGEMENT

| BY<br>DEPARTMENT/SCHOOL       | F24  |      |
|-------------------------------|------|------|
| Estacada School<br>District   | 4.26 | +.22 |
| Estacada High School          | 4.20 | +.24 |
| Estacada Middle School        | 4.04 | +.08 |
| Clackamas River<br>Elementary | 4.05 | +.40 |
| River Mill Elementary         | 4.39 | +.34 |
| Transportation                | 4.37 | +.26 |
| Nutrition Services            | 4.21 | +.31 |
| Facilities/Maintenance        | 3.91 | 29   |





1 - Lindsey Fullenwider

2-Trevor Syring

3-Leah Riedel

4- James Wolfe

Willensky | Shields | Juker

ADAM (NO LAST NAME PROVIDED) ALAN FAWCETT ALLIE/ALLISON BITNER ALYSANNE BRESKO AMANDA SCHRIEVER ANDY MOTT ANDY SAVEDRA ANGEL RUTHERFURD ASHLIE CROMBIE **BECCA SYLVIA** BECKY VOGT **BETTINA BOLES** BRANDON CZEL BRENDA (NO LAST NAME PROVIDED) BRYAN SCOTT CARA DAVIDSON **CECELIA PELAYO-FLORES** CHERYL REESE/REECE CHERYL WAGNER CHRIS CARRIER CHRISTINA ANDERSON CHRISTINE BOATMAN CINDY (NO LAST NAME PROVIDED) DAN YOUNG DAVID SCHAENMAN DEBBIE TUBBERGEN/TUBBERGAN DENISE PEMBERTON DILMA HARRINGTON ELISA GARDNER **EMMA RAMIREZ** ERIC BOVEE/BOUVE **ERIN COLBY** ERIN GARDENHIRE **FAITH ROTROCK** HADLEY HOKKANEN HANNAH GUPTON HANK (NO LAST NAME PROVIDED) JACK CARROL JAMES WOLFE/WOLFF JASON HOBSON JEDIDAH J. (NO LAST NAME PROVIDED) JENNIFER/JEN BEHRMAN JESSIE MOTT JILL BENNETT JOANNE/JOANN MAKI JORDAN COLLINS JOSH PARTLOW KAREN GREENE KATE/KATIE DEAN KATIE GARRISON KATIE KRAUSE KATIE MARONEY KAYLA O'CONNOR KAYTRINA SCHLATTER KEITH KYLER KELLY JO BOHRER KELLY SUTTON KELSEY SIMONS KEVIN KIRCHHOFER KIRCH (NO LAST NAME PROVIDED) KOLE (NO LAST NAME PROVIDED) KRISTINE (NO LAST NAME PROVIDED) KRISTY CHESHIER

KYLE GILSTAD KYLE RIGGS

KYLA PORTWOOD

LAURA PEDRAZA-GOOING

LINDSEY FULLENWIDER/FULLENWILDER

MARIA (NO LAST NAME PROVIDED)

LACY NORVALD

LAUREN HOLST

LEXIE FISCHER

LISA AKINS LORI DYSON

LUCA VALEAN

MAGGIE KELLY

MANDY LITHERLAND

MANNY MORALES

MARK MONTOYA

MARVEEN ADAMS

MATT GUNDLACH MATT/MATTHEW WILENSKY

MELISSA RANDALL

MIKE FEIL

MIKE WAEF

**NICK AKINS** 

PAUL LOWE RACHEL ADDIS

RITA HILL

SAM LANZ

SARA LAWSON

SARAH SHIELDS SERENA WELLS

TAMI BROTNOV

TAYLOR KORST

TAMARA YEAGER TAYLOR GUENTHER

TONYA STRIEFEL TRACY GAITHER

NATHAN ALLEN

PAM WAHL/WHOL

RHONDA HARRIS

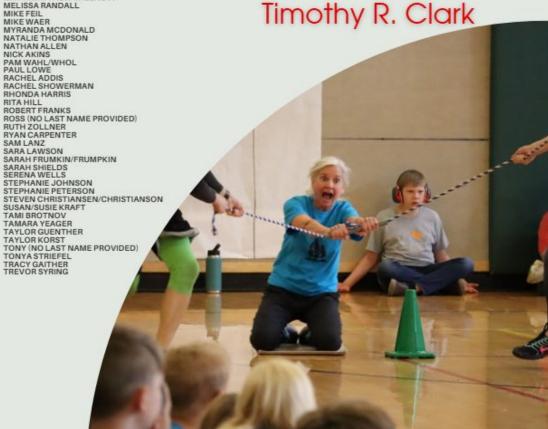
ROBERT FRANKS

RYAN CARPENTER

LEAH RIEDEL LEANN RICH LETICIA GONZALEZ

#### 139 people

"Highly engaged employee make the customer experience. Disengaged employees break it." -



"What will separate the winners and the losers in these times will be the ability to quickly execute the correct actions."

— Quint Studer (Straight A Leadership, pg 5)

#### ESTACADA —SCHOOLS— IMPACT STORIES

- 1. CO-OWNERSHIP IN STRATEGIC PLAN BENCHMARKS
- 2. RESULTS ROLLOUTS & EMPLOYEE SATISFACTION
- 3. CO-OWNERSHIP IN STUDENT LEARNING OUTCOMES







#### **CO-OWNERSHIP**



#### EMPOWERED STUDENTS





MEASURING WHAT MATTERS



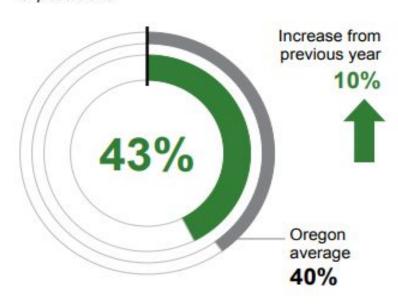




#### **Academic Success**

#### Grade 3 ENGLISH LANGUAGE ARTS

Students meeting state grade-level expectations.



| Graduati |     |          |
|----------|-----|----------|
| 2017     | 54% |          |
| 2018     | 62% |          |
| 2019     | 66% |          |
| 2020     | 78% | +12 /+24 |
| 2021     | 87% | +9 /+34  |
| 2022     | 90% | +3/+36   |
| 2023     | 89% |          |
| 2024     | 92% | +3/+38   |

## PARENT SATISFACTION



# It is not enough to do your best. You must first know WHAT to do and then do your best.

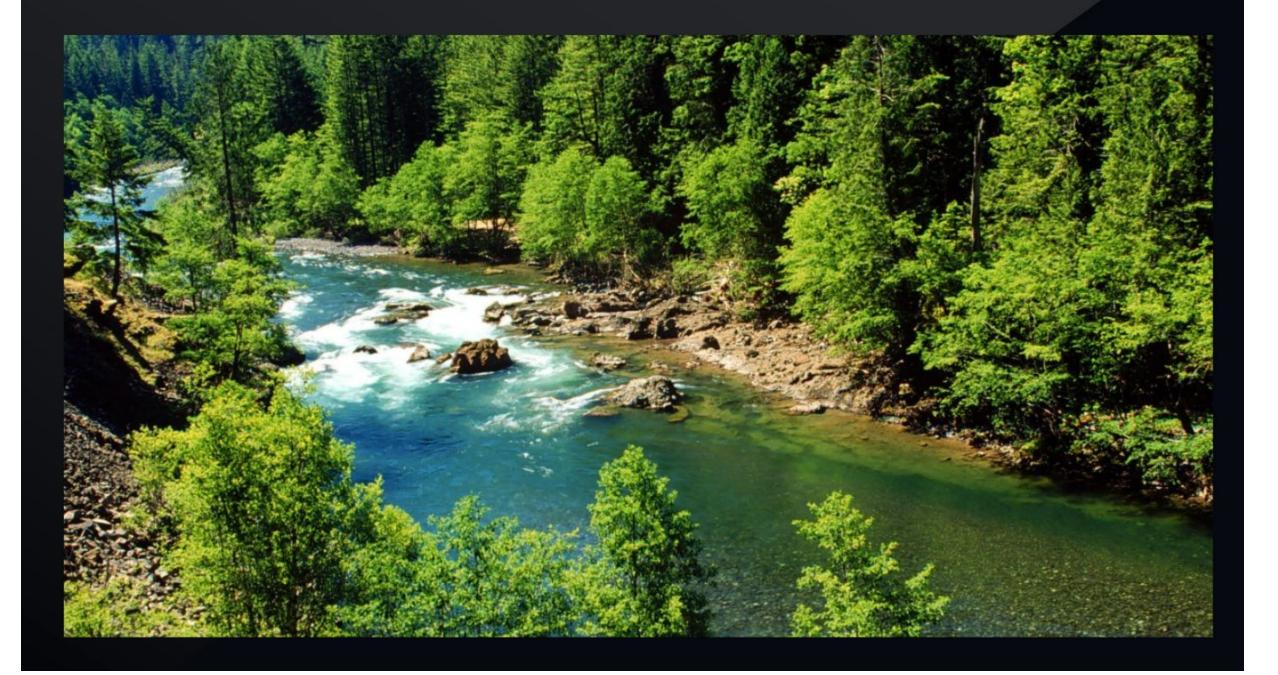
W. Edwards Deming

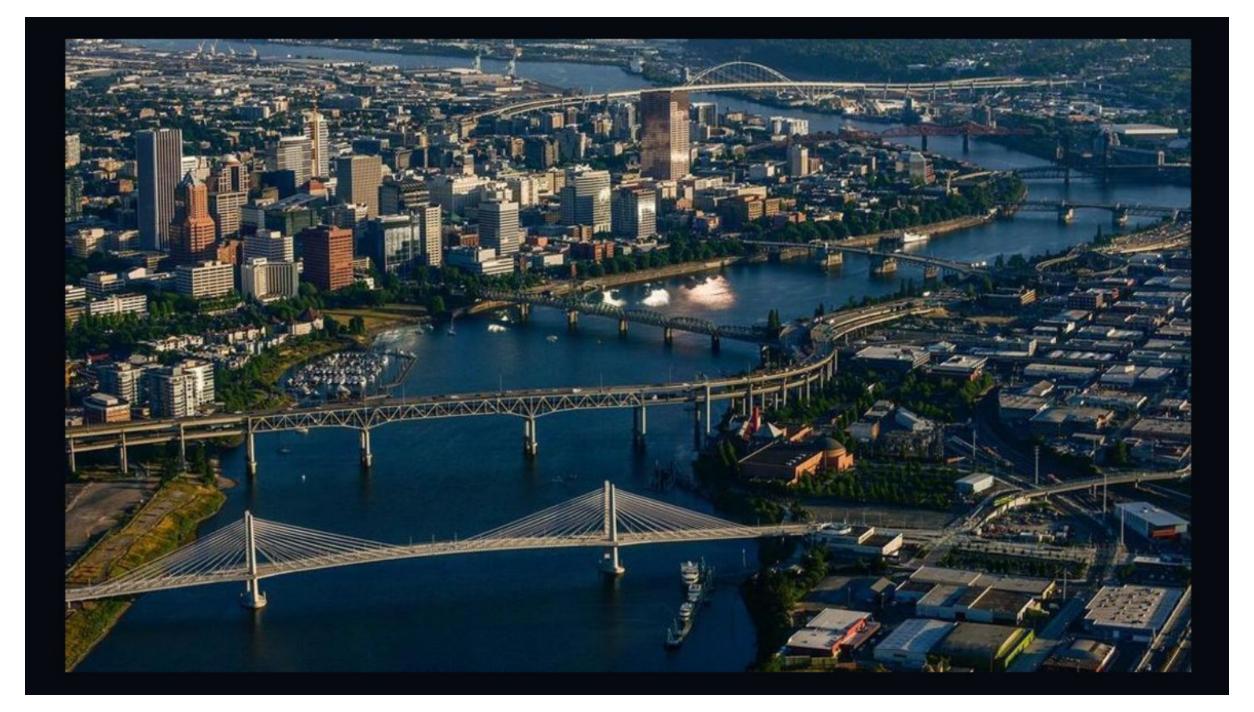
# ALIGNMENT

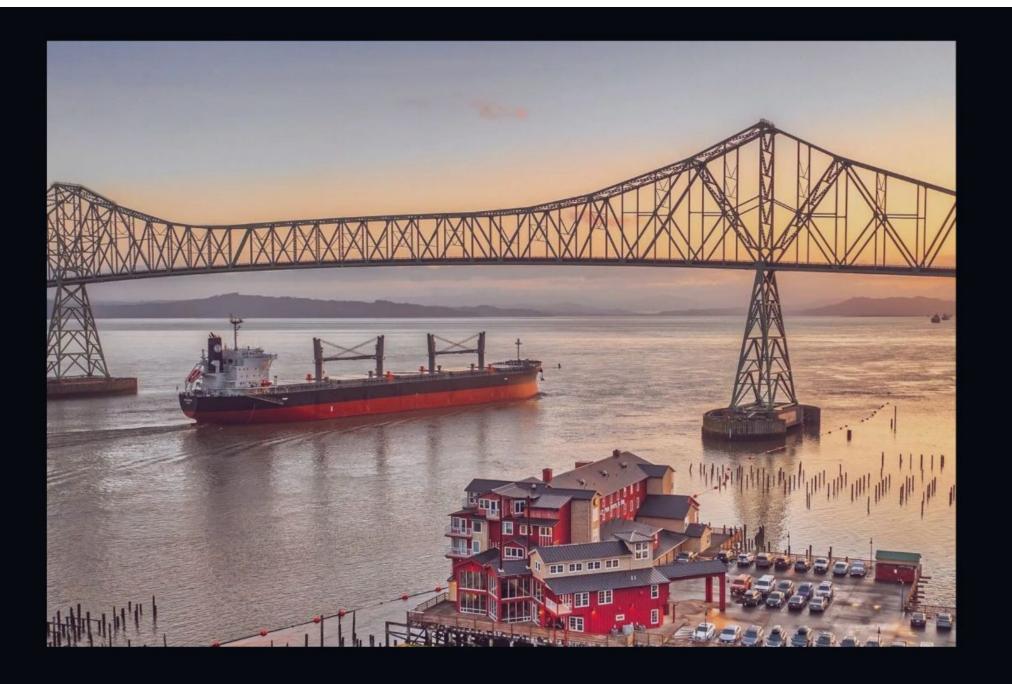


Strategic Plan
Goals

Classroom Improvement Behavior







#### **Conference Look Fors**

- 1.K-12 ALIGNMENT
- 2.COMMON LANGUAGE
- **3.STUDENT VOICE**
- **4.SHORT CYCLES OF IMPROVEMENT**
- **5.VISIBLE DATA**

#### Conference Non-Negotiables

1.ASK QUESTIONS 2.TALK TO STUDENTS 3.HAVE FUN



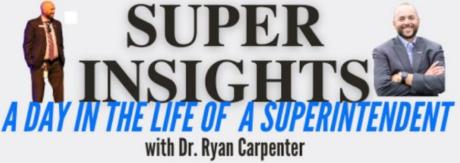


#### ESTACADA -SCHOOLS-















#### Agenda for Day 1



Session # 1- PDSA and Plus/Delta- The What, So What, and Now What

Classroom Walkthrough #1

Networking Lunch, Poster Session, and Sponsors

Session #2- Goals and Visible Data- The What, So What, and Now What

**Classroom Walkthrough #2** 

**Connection Corner- Job-Alike Conversations and Networking** 

Team Connection, Reflection, and Action

Reception at The Aerie at Eagle Landing 10220 SE Causey Ave, Happy Valley, OR 97086



#### Logistics



- Restrooms, breaks, charging station, P/D, Parking lot, and food.
- 2. Safety: lanyards, pictures/videos, staying with the group
- 3. We are observers not evaluators
- 4. Your resources for our two days together.
- 5. Thank you to our sponsors!









## stryker®

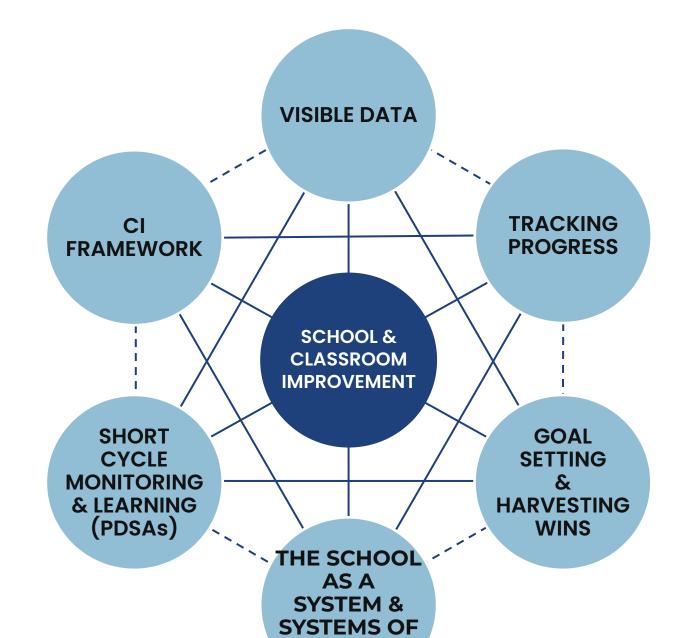




Amplify.

**Studer** Education





**SUPPORT** 



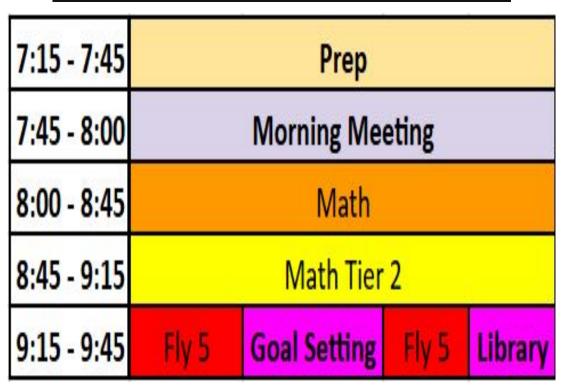
# Hi. My name is Kyle. Currently, I teach 3rd grade.

We have 10 minutes together to improve the academic outcomes for all students in our communities.

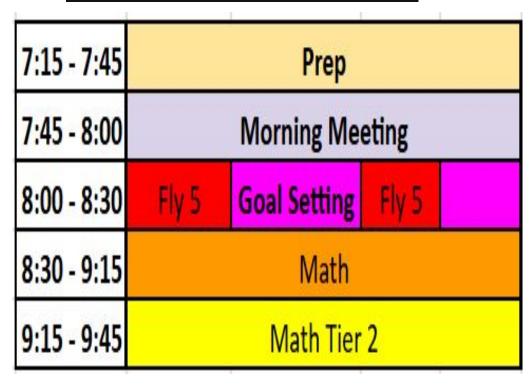


#### Improving Outcomes For Our Students

#### **Master Schedule**



#### Mon. to Wed.





# Empowerment & Urgency Drive Improvement

Empowered, even as a new employee, to see the system and test ideas to improve student outcomes.

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Approach this work with urgency because our time to create impactful improvement is limited.

### **DuFour Model PLC**

My learning as a new teacher, attending a PLC Summit conference and working with my team exposed a great opportunity to impact student learning outcomes.

- 1) What is it we want our students to know?
- 2) How will we know if they learned it?
- 3) How will we respond if they don't learn it?
- 4) How will we respond if they already know it?



#### Would students' outcomes improve if within the district's PLC, 80% of all team time was spent on the use of data to impact in questions #3 and #4?

- 3) How will we **respond** if they don't learn it?
  4) How will we **respond** if they already know it?



- 1. Scope & sequence what you want students to learn.
- 2. Embed elements of continuous improvement in the scope and sequence.
- 3. Use planning time for planning, use PLC time to improve student outcomes.



# We are empowered to improve student outcomes with urgency.

We had 10 minutes together to improve the academic outcomes for all students in our communities. How did we do?



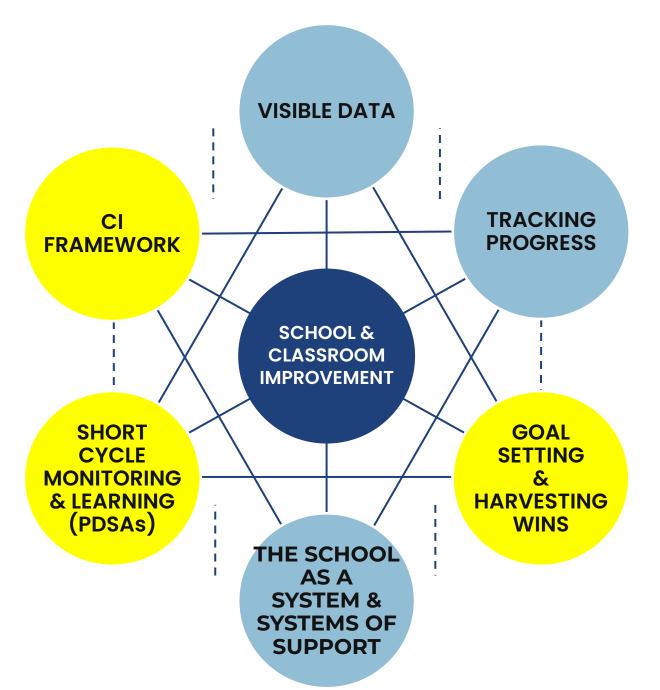


# The Continuous Improvement Framework, PDSA, Plus Delta

Tools and Processes of Continuous Improvement



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#### **How Did We Get Started?**

Just Try It!

"We're on a journey of Continuous Improvement"

Time and 'Permission' to Fail

Shifting the Culture for Staff AND Students

#### How Did We Get it into the Classroom?

Coaching Tool p. 15-16

Rounding p. 29

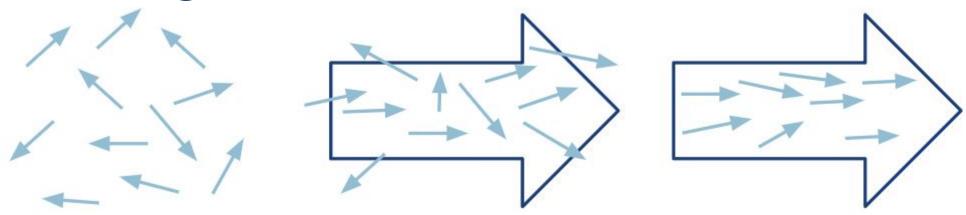
Instructional Framework p. 17

Coaches' Updates/Newsletters

Collaboration Walks

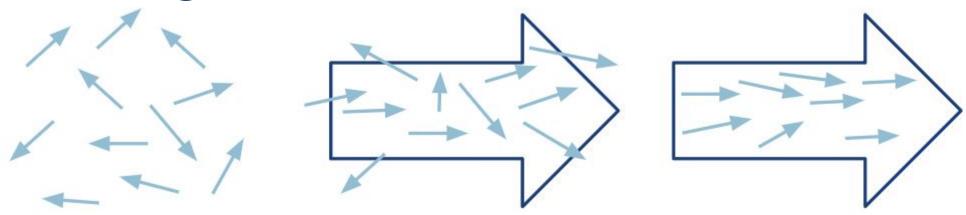
Monthly Walkthroughs

#### **Becoming Hardwired**



- Start where you stand, but take a step forward
- Leaders go first and we are in it together
- Clear district expectations
- This is how we work
- Created a Playbook
- Learning Walkthroughs
- Coaching Cycles

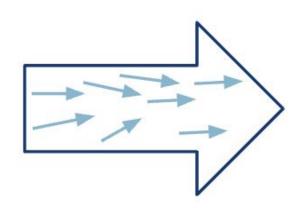
#### **Becoming Hardwired**



- Start where you stand, but take a step forward
- Leaders go first and we are in it together
- Clear district expectations
- This is how we work
- Created a Playbook
- Learning Walkthroughs
- Coaching Cycles

#### The Benefits of a Hardwired System

- Clarity and culture
- Routines let us focus on teaching and learning
- Hardwired = Systematized, but not rigid
- The system is becoming self-sustaining



## Big Ideas of Professional Learning Organizations

#### ALIGNED TO IMPROVEMENT WORK

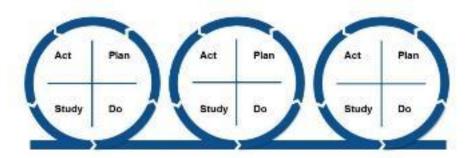
- A FOCUS ON AND A COMMITMENT TO LEARNING.
- 2. A **COLLABORATIVE CULTURE** WITH A FOCUS ON LEARNING FOR ALL.
- COLLECTIVE INQUIRY INTO BEST PRACTICE AND CURRENT REALITY.
- 4. ACTION ORIENTATION: **LEARNING BY DOING**.
- A COMMITMENT TO CONTINUOUS IMPROVEMENT.
- RESULTS ORIENTATION.



What specifically are we trying to accomplish?

What change(s) might we introduce and why?

How will we know that a change is actually an improvement?





Make the work problem specific and user focused.

Seek input from the people closest to the work.

# PDSA is an intentional, disciplined and structured problem-solving method

A process of think, do, learn and repeat to learn quickly

Replicable for others, they can "see" your story



# PDSA cycles help us problem solve and reflect more frequently so we can

- Pivot or Adjust
- Take Action
- Catch students before they fall
- Know progress is occurring

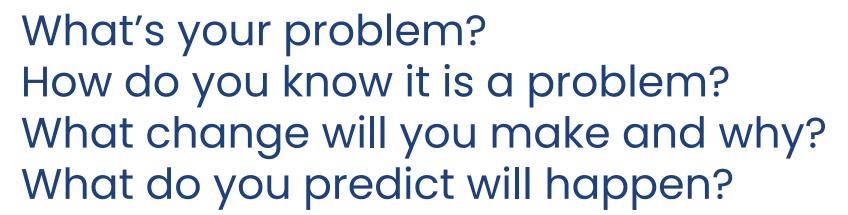


# Data helps us know earlier and more frequently

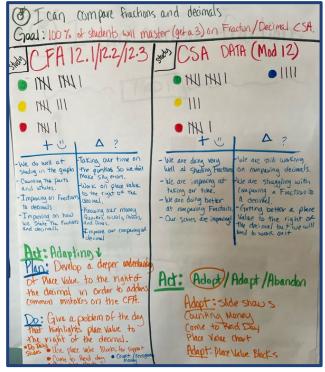
how we are doing compared to

Last year
Last month
Last week
Yesterday









| Standard or skill How you will measure or know you met it                            | Specifically what you will try Teacher will Student will   |
|--|--|
| Act What action will you take as a result of what you learned? Adopt, Adapt, Abandon | Study Data Strategies  10 9 8 7 6 5 4 3 2 1 Studer 1 2 3 4 |



## **Keep doing**

## Change



- What specific strategy helped you learn?
- What should we keep doing?
- What helped you be successful?
- What parts are you feeling confident about?

- Where did you get stuck?
- What didn't work for your learning?
- What is a new strategy we can try?
- What was challenging? Why was it challenging?



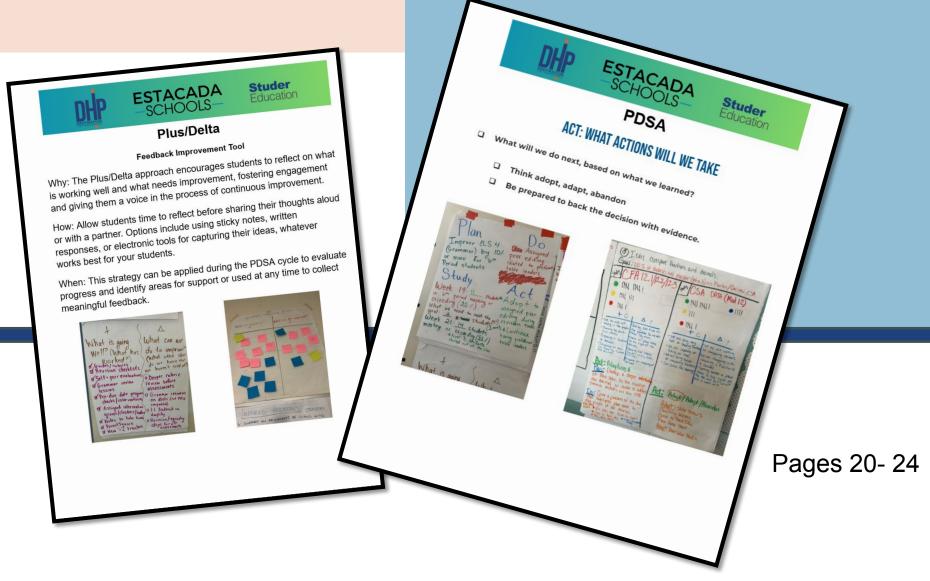
# PDSA is an intentional, disciplined and structured problem-solving method

How are you currently intentional and/or disciplined in problem solving?

How can you be more intentional and/or disciplined in problem solving?



**Examples of PDSA and Plus Delta** 





## Instructional Framework-Bringing it all together

| District Strategic<br>Goals | Check Points                      |             | ear Long Goal- 100% of students will be proficient in<br>action Plan: Improve the distance from the standard |             |             |             |             |          |                     |          |        |                     |        |                                |             |             |             |          |             |          |             |             |             |             |             |             |             |             |             |             |             |
|-----------------------------|-----------------------------------|-------------|--|-------------|-------------|-------------|-------------|----------|---------------------|----------|--------|---------------------|--------|--------------------------------|-------------|-------------|-------------|----------|-------------|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| School Goals                | Timeline                          |             | Q. 1- Beginning Of Year-Fall Conferences   |             |             |             |             |          |                     |          |        |                     |        | Q. 2 Fall Conferences to End O |             |             |             |          |             |          |             |             |             |             |             |             |             |             |             |             |             |
| PLC Goals                   | Standards                         | Standard    |  |             |             | Standard    |             |          |                     | Standard |        |                     |        | Standard                       |             |             |             | Standard |             |          |             |             |             |             |             |             |             |             |             |             |             |
| Classroom Goals             | Pre- Starts PDSA                  | Pre         |  |             |             |             | Pre         |          |                     |          | Pre    |                     |        |                                | Pre         |             |             |          |             | Pre      |             |             |             |             |             |             |             |             |             |             |             |
| Student Goals               | CFA- Every Two Weeks              |             | V  | Mid         | V           | Mic         | d√          | Mic      | d√                  | Mi       | d√     | Mi                  | d√     | Mi                             | d√          | Мі          | d√          | Мі       | d√          | Mi       | d√          | мі          | d√          | Мі          | d√          | Mid         | d√          | Mic         | J√          | Mic         | l√          |
| Student Goals               | 1-3 Days- Check for understanding | √<br>+<br>Δ | √<br>+<br>Δ  | √<br>+<br>Δ | √<br>+<br>Δ | √<br>+<br>Δ | √<br>+<br>Δ | √<br>+ Δ | <b>∀</b> + <b>△</b> | √<br>+   | √<br>+ | <b>∀</b> + <b>△</b> | √<br>+ | <b>∀</b> + <b>△</b>            | √<br>+<br>Δ | √<br>+<br>Δ | √<br>+<br>Δ | √<br>+ Δ | √<br>+<br>Δ | √<br>+ Δ | √<br>+<br>Δ |
| Classroom Goals             | Post (CSA)-Plus/Delta             | Post        |  |             | Post        |             |             |          | Post                |          |        |                     | Post   |                                |             |             | Post        |          |             |          |             |             |             |             |             |             |             |             |             |             |             |



| Goals          | Check Points                         |                                       |  |                       | don Flam mip.  |                    |               |                |                   |                 |  |                       | 1000                |  |
|----------------|--------------------------------------|---------------------------------------|--|-----------------------|----------------|--------------------|---------------|----------------|-------------------|-----------------|--|-----------------------|---------------------|--|
| School Goals   | Timeline                             | Q. 1- Begin                           | Q. 1- Beginning Of Year-Fall Conferences |                       |                | nferences to End O | of Semester 1 | Q. 3 Beginning | Of Semester 1-Spr | ing Conferences | Q. 4-Spring Conferences to End Of Year |                       |                     |  |
| PLC Goals      | Standards                            | Standard                              | Standard                                 | Standard              | Standard       | Standard           | Standard      | Standard       | Standard          | Standard        | Standard                               | Standard              | Standard            |  |
| lassroom Goals | Pre-Starts PDSA                      | -                                     | P#                                       | Pre                   | Pro            | Pro                | fro.          | Pro            | Pro               | Pre             | Pro                                    | 2/6                   | <b>90</b>           |  |
| student Goals  | CFA- Every Two Weeks                 | May May May                           | Miay Miay Midy                           | May May May           | MICH MICH MICH | May May Midy       | MIN' MIN' MIN | Midy Midy Midy | Midy Mid√ Mid√    | Midy Midy Midy  | Midy Midy Midy                         | MIGY MIGY MIGY        | Midy Midy Mi        |  |
| Student Goals  | 1-3 Days- Check for<br>understanding | V V V V V V V V V V V V V V V V V V V | V V V V V V V A A A A A A                | V V V V V V A A A A A | V V V V V V V  |                    |               |                |                   |                 | V V V V V V V V V V V V V V V V V V V  | V V V V V V A A A A A | V V V V V A A A A A |  |
| lassroom Goais | Post (CSA)-Plus/Delto                | Post                                  | Post                                     | Post                  | Post           | Post               | Post          | Post           | Post              | Post            | Post                                   | Post                  | Past                |  |

#### Pre-Assessment at start of each ELS

1. PLC team develops a common pre-assessment, utilizing the adopted curriculum, given at the start each ELS that addresses any needed prerequisite skills/previous knowledge and all the ELS's learni targets that will be addressed in the standard. Pre-tis not the same as the post-test but the same level origon.

2. Ensure alignment with the ELS rubric – share the rubric with students and parents. Students participain the use of a rubric to score pre-assessment. Give exemplar examples.

#### Pre-test data is NOT entered into PowerSchool

- 3. PLC enters student scores into the PLC data analysis form PLC uses student scores to develop PLS goal and to start a Longer-Term PDSA cycle (complete plan and do). Teachers use information drive instruction and for REID day invites.
- 4. The class collectively develops class goal related pre-assessment data. The goal is posted in the classroom along with a visible data chart. The class also creates a PDSA based on class data (complete plan and do). PDSA is posted in the classroom.
- 5. Students enter pre-assessment score onto the data chart in their learning portfolio for that ELS. Teache leads class in writing individual student growth goal (focused on improvement of assessment score, relate to class PDSA), goal recorded on student data chart.

#### Regular/Daily Checks for Understanding

#### **CFA Every Two Weeks**

#### Actions:

- Rounding protocol
- Rounding google form
- Dedicated practice time
- Teacher model

# 100% of teachers have tried rounding!

#### CSA/Post-Assessment

- 1. Common Summative Assessment (CSA) created by PLC teams utilizing the adopted curriculum. Covers the whole standard- all the learning targets- like the pre-test. It is aligned with the rubric used in pre-test.
- 2. CSA is entered into PowerSchool as Essential (green) and is counted in the grade.
- 3. Teacher reviews assessment with students opportunity to collaborate and learn from mistakes together.
- 4. Teacher adds CSA score to the class visible data chart, adds student data to the Study section of class PDSA, leads the class through a Plus/Delta, completes or continues PDSA based on student feedback (which strategies to adopt, adapt or abandon)
- 5. Students enter CSA data into student data chart in their learning portfolio analyze if they met their individual goal, and what their next best move is.
- 6. Teacher rounds with students on meeting goals and determining next steps
- 7. PLC enters CSA scores into PLC data analysis form updates current PDSA, determines the reteaching or spiraling that is needed based on results, addresses 4 PLC questions.

## Instructional Framework

## Instructional Framework Assessment Cycle with Embedded Continuous Improvement Strategies

(This graphic highlights key aspects of the the Instructional Framework as related to classroom practices)

#### CSA/Post Assessment

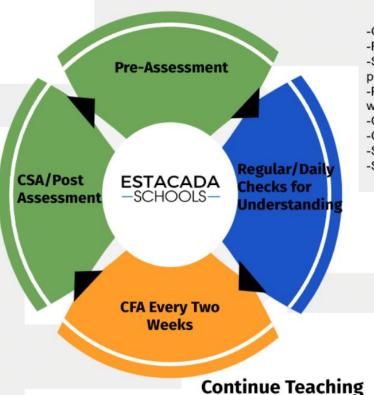
- -Visible class CSA data is updated
- -Review assessment w/ students
- -Plus/Delta, complete or continue SPDSA
- -Students enter CSA data into data charts
- -Students revisit their individual goal
- -Teacher rounds with students

## Adjust teaching based on CFA data

#### CFA Every Two Weeks CFA Generates timely feedback

- -Visible class data is updated
- -Plus/Delta
- -As a class, create SPDSA based on CFA data
- -Students update Data Charts
- -Teachers adjust instruction as needed based on CFA results
- -Students revisit & analyze progress towards their goal

REPEAT THIS STEP AFTER EACH CFA



#### Pre-Assessment

- -Given prior to the start of new ELS/Unit
- -Review rubric w/ students
- -Students use rubric to score pre-assessment
- -Pre-assessment data is visible and shared with students
- -Create a class goal for the unit
- -Create Unit PDSA
- -Students update Data Charts
- -Students create individual goals

#### **Begin Teaching**

#### Regular/Daily Checks for Understanding

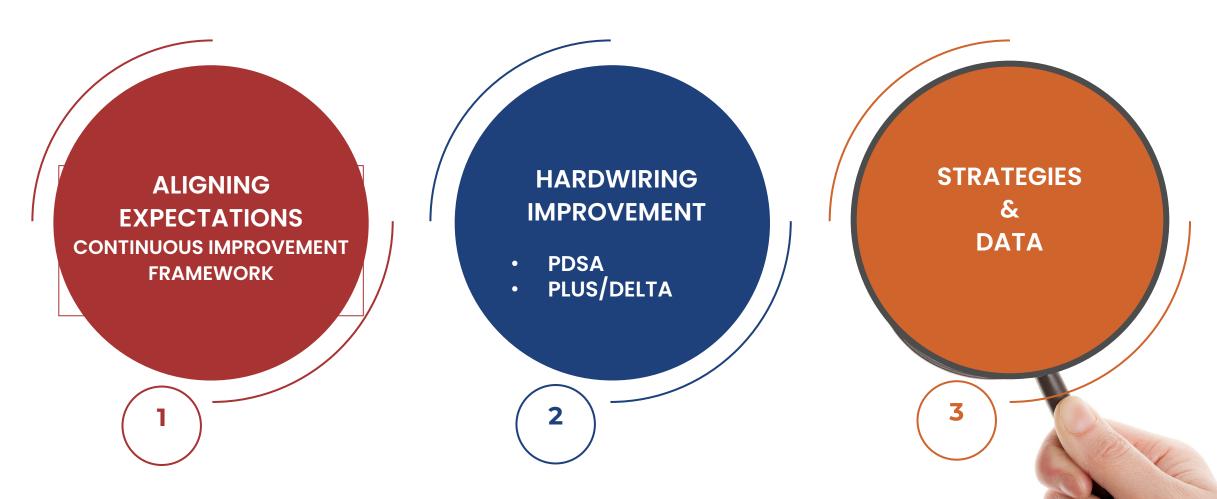
- -Adjust instruction as needed
- -Provide timely feedback
- -Plus/Delta

Teachers regularly round with students to check for understanding and CFA data, analyze student goals, recommend interventions, etc.



Page 17

## What you can expect to see during your observation:





## What?

95% of problems are systems problems.

Changing mindsets and developing skill sets takes work.
Listening and using the voices of those closest to learning matters.

Using specific tools to collect feedback +∆ and problem solve PDSA is how we are working now.



## So What?

## **Just starting**

- Listen to the language
- Notice students & teachers
- Gap
- Where you are 

  Next Step

## **Expert**

- Focus on cause
- Listen for predictions
- Notice the system
- An area of refinement



## Walkthrough #1

Theme: PDSA and Plus/Deltas in the classroom K-12

Estacada High School and River Mill Elementary

Stars-Start at RME
Triangles- Start at EHS

\*Bring your Spiral (Page 40)
You can leave your things in the
gym it will be supervised.



## Networking Lunch-12:00-12:45



# Enjoy your lunch and during this time please:

- 1. Eat!
- 2. Visit the Poster Session in Little Gym
- 3. Meet our sponsors
- 4. Network and learn from others
- 5. Add a to the wall with your "why"

What's next?

Session #2
Looking at goals and visible data.

In the next 5 minutes: turn to page 41 for reflection on this morning.



## The Power of Rounding

Taylor Korst - Student Success TOSA

## The Why & How of Rounding

Definition: Connecting with students in authentic, informal ways to build relationships and make a lasting impact on their experience at school

- John Hattie Effect Size: 0.62 Teacher Student Relationships
- Maslow Hierarchy of Need -Belonging
  - John Hattie Effect Size 0.46



#### Rounding

Why: This tool is a powerful way to engage meaningfully with students, fostering collaboration and ensuring their voices are heard in the process.

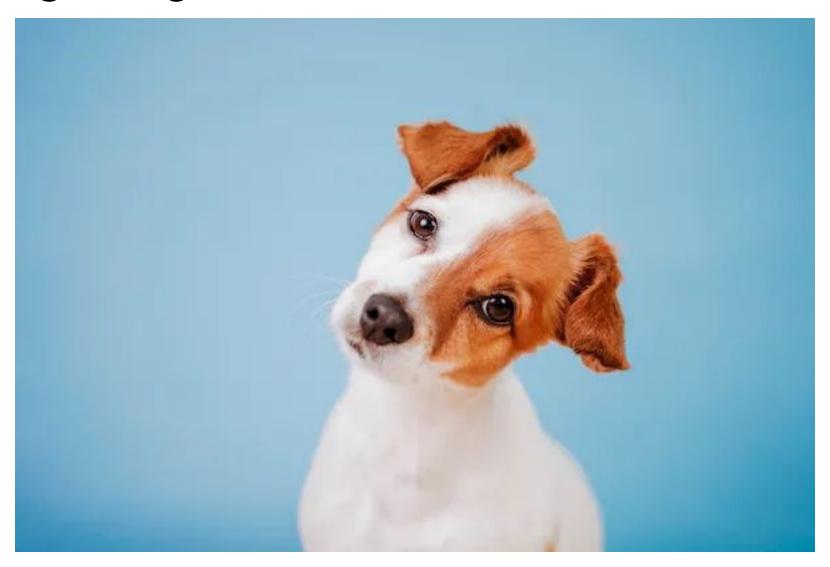
How: Connect one-on-one or in small groups for a short amount of time to go through the rounding questions and gather the feedback.

What questions do I ask?

- 1. Warm Open/ Make a personal connection
- What is going well?
- 3. What roadblocks or barriers are you experiencing?
- 4. Do you need any resources to be successful?
- 5. Is there anyone who has been especially helpful to you?

These questions can be adapted to align with specific topics, standards, skills, or goals students focus on during the rounding process.

## Puppy Dog Story



#### **Student Rounding Survey**

#### Estacada Middle School





Q1

Rounding with my teachers helps create a plan/goal to work towards.

Q2

Rounding with my teachers shows me that my teachers care for me.

Q3

Rounding with my teachers help me improve at school.

Q4

Rounding with my teachers is helpful.

### Words from our students

I would like to shout out Mr. Frunk, I think the effort he puts into the rounding should be celebrated and its appreciated that he cares Ms. Decoito ella me a ayudado mucho en tareas oh trabajos que no entiendo Mrs M Warren she has been super helpful throughout the year and always pushes me to do my best.

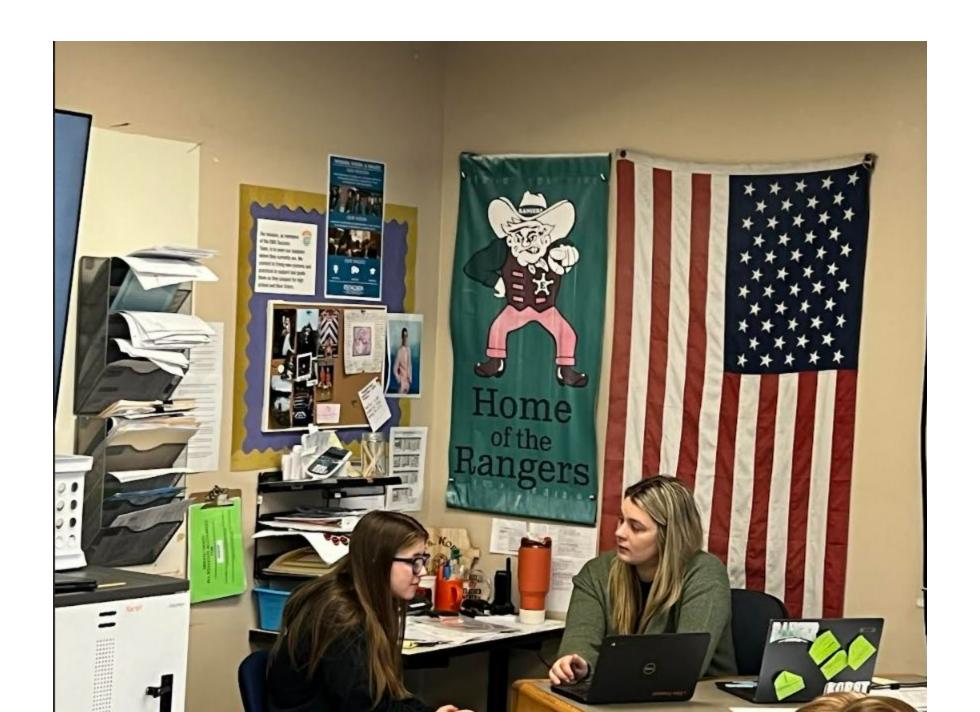
I want my teacher to know that rounding is helping with my work completion

miss johnson because she was doing a little bit of that in my math class and it really helped me know what i was missing and need to work on.

Ms. Sutton always pushes you and she will make extra time for you to get your grades up. Even if she doesn't understand the E.L.S. she will still try to help. She doesn't just help me but others too.

I would like to shout out Ms.Williams for being very nice and encouraging everyone and being a great teacher. Shoutout for Ms. Hofmann for being a good teacher, and always trying her best to establish good relations with the class, and helping us to get back on track.

jimmy buckets, and mc korst my fav everrr



## Contact Information

korstt@estacada.k12.or.us

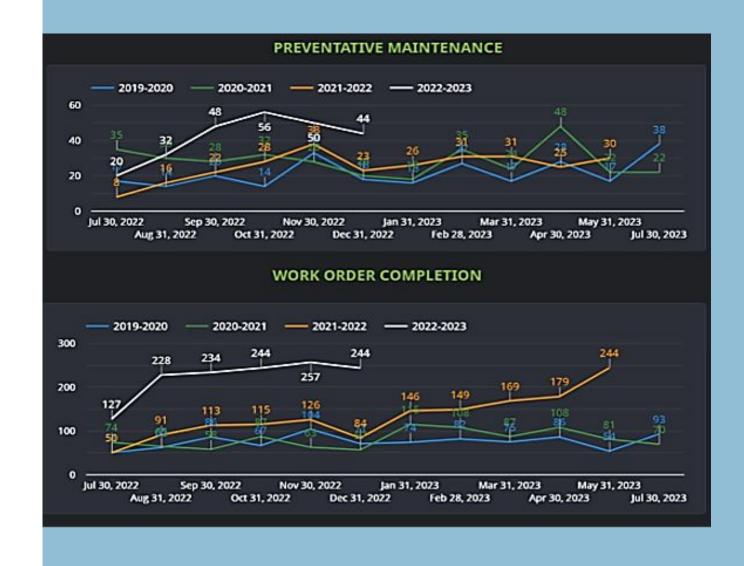




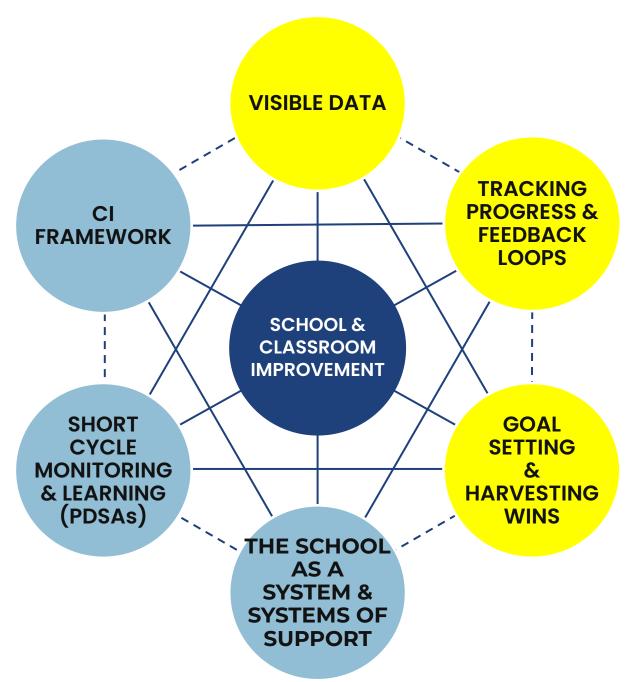
**Studer**Education

# "Without data you're just another person with an opinion."

W. EDWARDS DEMING

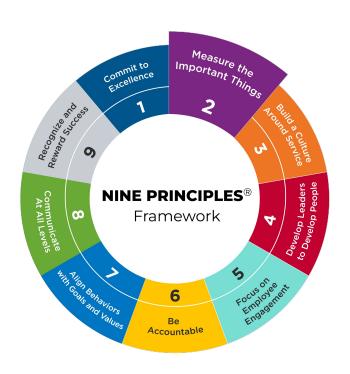








| STRATEGIC PLAN<br>PILLAR FOUNDATION | Aligned<br>MEASURE                 | 2024 STRATEGIC GOALS   |
|-------------------------------------|------------------------------------|--|
| SUCCESSFUL<br>STUDENTS              | Readiness Indicators<br>Dashboard* | 100% of students will demonstrate proficiency in the readiness standards** |



#### **OUR LEADING MEASURES**

(Readiness Indicators)

- ESSENTIAL LEARNING STANDARDS PERFORMANCE (GRADUATION READINESS)
  - COMMON FORMATIVE PERFORMANCE (CFAs)
  - COMMON SUMMATIVE PERFORMANCE (CSAs)
- ATTENDANCE
- ESSENTIAL WORK COMPLETIONS



#### DISTRICT SR. LEADERSHIP **TEAM**

- **ESSENTIAL LEARNING** STANDARDS PERFORMANCE (GRADUATION READINESS)
- ATTENDANCE
- BEHAVIOR
- ESSENTIAL WORK **COMPLETIONS**

Identify district trends that impact the system early enough to act / intervene.

Examine the interdependence of data across the pillars that affect the system as a whole. Determine if appropriate resources have been deployed to support people & systems.

#### **SCHOOL LEADERSHIP TEAM**

- **ESSENTIAL LEARNING STANDARDS PERFORMANCE**
- ATTENDANCE
- **BEHAVIOR**
- **ESSENTIAL WORK COMPLETIONS**

GRADE LEVEL ESSENTIAL LEARNING STANDARDS **PERFORMANCE** 

**PLCs** 

- GRADE LEVEL ESSENTIAL **WORK COMPLETIONS**
- ATTENDANCE
- COMMON FORMATIVES / **COMMON SUMMATIVES**
- PRE- & POST DATA
- STUDENT / PARENT SURVEYS

Identify grade level trends that impact the system early enough to act / intervene.

Drill down to see the "faces behind the numbers" and groups with similar barriers to differentiate between academic and non-academic supports. Make progress visible.

#### **CLASSROOM**

- **CLASSROOM ESSENTIAL LEARNING STANDARDS PERFORMANCE**
- **CLASSROOM ESSENTIAL WORK COMPLETION**
- ATTENDANCE
- COMMON FORMATIVES / **COMMON SUMMATIVES**
- PRE- & POST DATA
- STUDENT / PARENT SURVEYS

Differentiate approaches for group and individual student's success through academic and nonacademic support.

Support and cultivate student agency and engage students as collaborative learners & owners of their own learning.

Identify school trends that impact the system early enough to act / intervene.

> Examine the interdependence of data the readiness indicators to differentiate between academic and nonacademic solutions and deploy targeted resources.

### WHY MAKE DATA VISIBLE?







**Enhances Collaboration** 



Helps us harvest wins & identify areas where improvement is needed



Makes Data Easier to Understand and Use Across Users



Helps Us See the Impact of Change



## **AGENCY**

confidence + intention + choice + action +

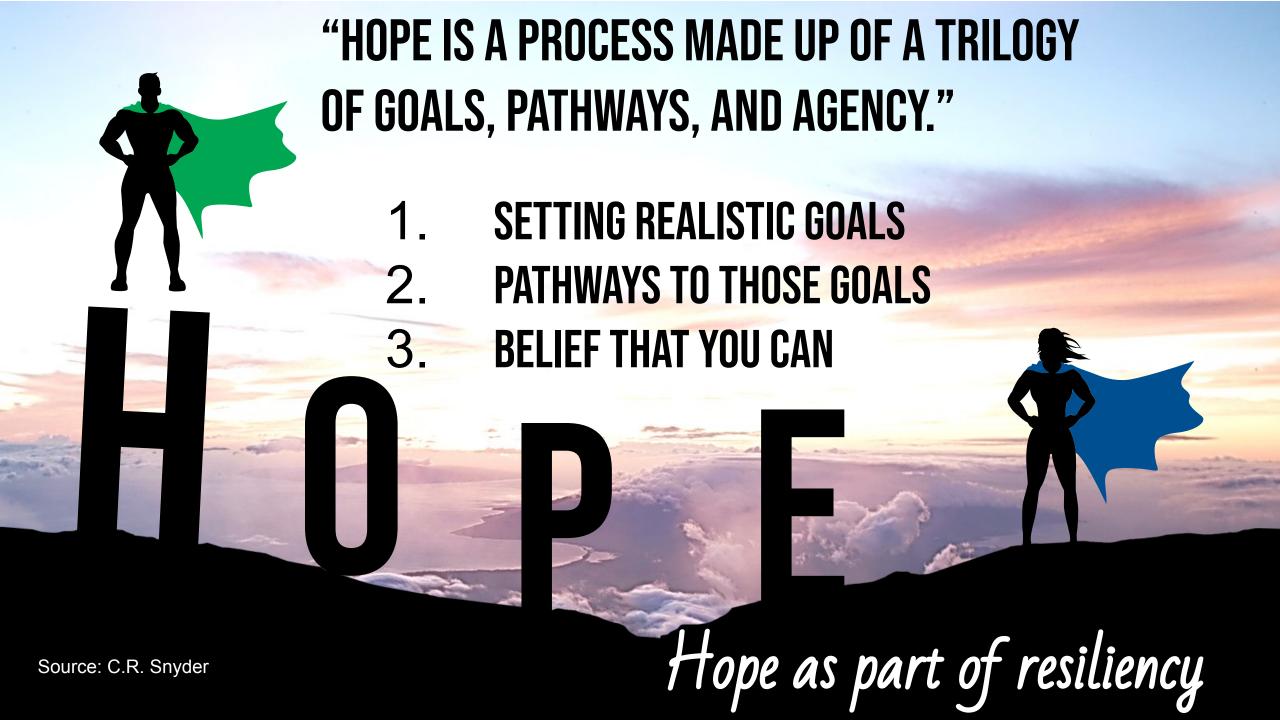
= agency

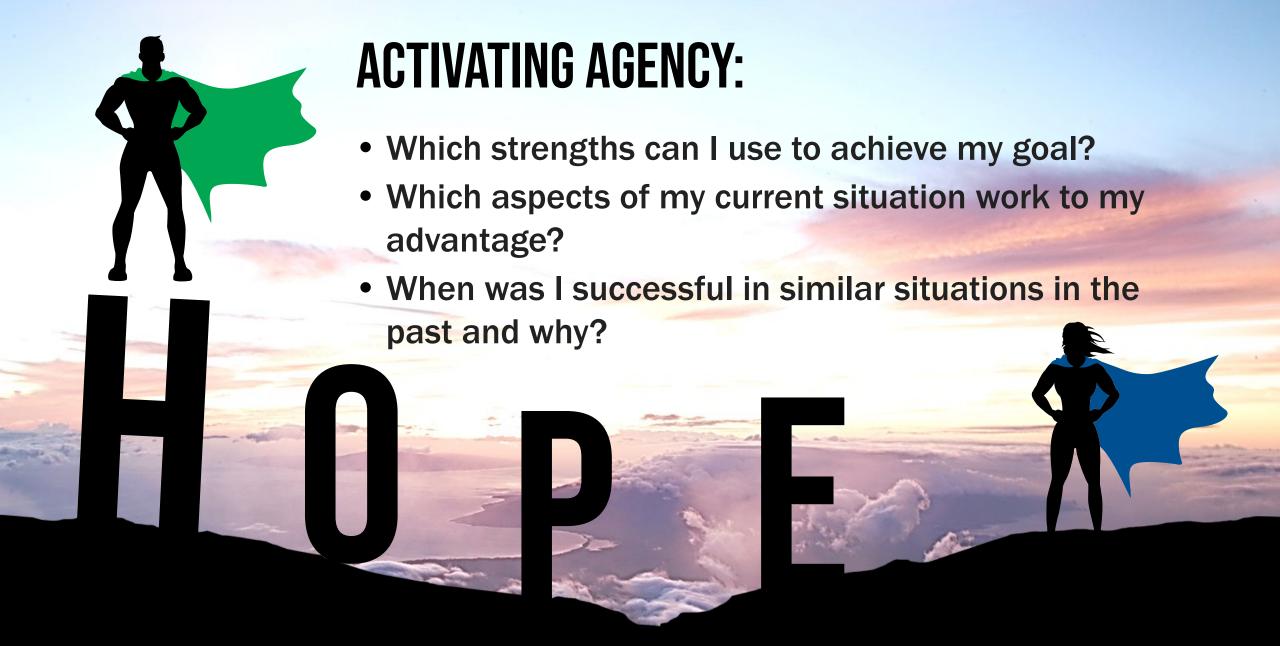




Making data visible and huddling around data is a window into what "impacts" success.







## DATA HELPS US KNOW HOW TO MAKE BETTER DECISIONS ABOUT WHERE TO GO NEXT



#### **REFINING & ALIGNING STRATEGIC PRIORITIES**





## WHY MAKE DATA VISIBLE?

| District Strategic<br>Goals | Check Points                         |                   | Year Long Goal-100% of students will be proficient in 80% or more of their ELSs.  Action Plan: Improve the distance from the standard and increase the number of students at proficiency |                  |                  |                          |                |   |                          |  |                |                |  |  |  |  |
|-----------------------------|--------------------------------------|-------------------|--|------------------|------------------|--------------------------|----------------|---|--------------------------|--|----------------|----------------|--|--|--|--|
| School Goals                | Timeline                             | Q.1- Beg          | inning Of Year-Fall  | Conferences      | Q. 2 Fall Co     | onferences to End (      | of Semester 1  | Q. 3 Beginning Of Semes                 | ter 1-Spring Conferences | Q. 4-Spring Conferences to End Of Year |                |                |  |  |  |  |
| PLC Goals                   | Standards                            | Standard          | Standard   | Standard         | Standard         | Standard Standard Standa |                | dard Standard Standard                  |                          | Standard                               | Standard       | Standard       |  |  |  |  |
| Classroom Goals             | Pre- Starts PDSA                     | Pre               | Pre  | Pre              | Pre              | Pre                      | Pre            | Pre P                                   | e Pre                    | Pre                                    | Pre            | Pre            |  |  |  |  |
| Student Goals               | CFA- Every Two Weeks                 | Mid√ Mid√ Mid     | y Midy Midy Mid  | / Midy Midy Midy | √ Mid√ Mid√ Mid√ | Midy Midy Midy           | Midy Midy Midy | / Midy Midy Midy Midy Mi                | dy Midy Midy Midy Mid    | y Midy Midy Midy                       | Midy Midy Midy | Mid√ Mid√ Mid√ |  |  |  |  |
| Student Goals               | 1-3 Days- Check for<br>understanding | 100 mm 100 mm 100 |  |                  |                  |                          |                | 7 | 4 4 4 4 4 4 4            |  | V V V V V V    | V V V V V      |  |  |  |  |
| Classroom Goals             | Post (CSA)-Plus/Delta                | Post              | Post   | Post             | Post             | Post                     | Post           | Post Po                                 | at Post                  | Post                                   | Post           | Post           |  |  |  |  |

#### Learning Portfolio - Student Data Chart

Grade: Standard: Date/Timeline:

1 = Not Yet, I need to learn this (red) 2 = I still have some to learn, but I'm getting there (yellow) 3 = I got this (green) 4 = I have mastered this (blue)

|   | Learning Target | Pre-Assessment | CFA-<br>Checkpoint | CFA-<br>Checkpoint | CFA-<br>Checkpoint | I am ready | CSA-Post<br>Assessment |
|---|-----------------|----------------|--------------------|--------------------|--------------------|------------|------------------------|
| 1 |                 |                |                    |                    |                    |            |                        |
| 2 |                 |                |                    |                    |                    |            |                        |
| 3 |                 |                |                    |                    |                    |            |                        |
| 4 |                 |                |                    |                    |                    |            |                        |
| 5 |                 |                |                    |                    |                    |            |                        |
| 6 |                 |                |                    |                    |                    |            |                        |



# Learning Portfolio- Student Data Chart:

Standard: ELS 1

Date/Time 9/3, 10/17

|    | Learning Target | Pre-Assessment | CFA Checkpoint | CFA Checkpoint | CFA Checkpoint | I am ready                            | CSA-Post<br>Assessment  |
|----|-----------------|----------------|----------------|----------------|----------------|---------------------------------------|---|
| 1. | LT 1A 1-2       | 2              | m              |                |                | Come in on friday to retake the test. | 3 9/24<br>Done with LT 1A   |
| 2. | LT 1C 1-4       | 2              | 2              |                |                |                                       | 2 9/24<br>Retake my test<br>2<br>2nd assessment: 2                                      |
| 3. | LT 1B 1-3       | 2              | 3 10/09        |                |                |                                       | 2 10/09 retske<br>and finish<br>assignments   |
| 4. | LT 1D           | 1              | 4 10/30        |                |                |                                       | 2 10/30 Come to<br>reid days and<br>retake my<br>assignments to get<br>a passing score. |
| 5. |                 |                |                |                |                |                                       |   |
| 6. |                 |                |                |                |                |                                       |   |

Student Goals to meet the Standards: My goal is to be proficient in math this year and earn 3s. Rounding number 1 (9/25)

Strategies to get there: Do the paper assignment and online assignment for 1.2 and retake my assignment

I am ready to take the assessment because though I struggle with remembering what we learned I think I will get it by tuesday.

LT 1B- Retake the test, do my Homework to retake.

LT 1C: Retake the test and pass all my assignments that are missing.

# STILL LEARNING...

Student Goals to meet the Standards: My goal is to be proficient in math this year and earn 3s. Rounding number 1 (9/25)

Strategies to get there: Do the paper assignment and online assignment for 1.2 and retake my assignment

What problem is she trying to solve for? Where does she "get stuck"? Is it really the problem?

I am ready to take the assessment because though i struggle with remembering what we learned I think I will get it by tuesday.

LT 1B- Retake the test, do my Homework to retake.

LT 1C: Retake the test and pass all my assignments that are missing.

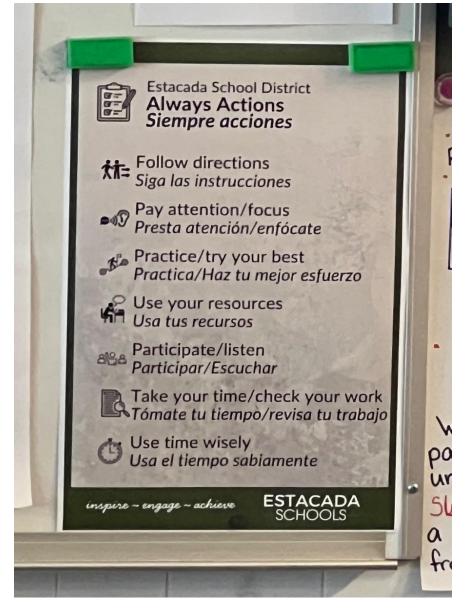
What problem is she trying to solve for? Where does she "get stuck"? Is this really the problem?

- Students are setting goals and becoming more reflective (metacognitive) about their problem solving and their own learning.
- We are still striving to help students identify where they "get stuck" and align content and problems solving strategies to help them get passed "where they get stuck."



# ALWAYS ACTIONS = WHAT HABITS ARE WE ALWAYS DOING?

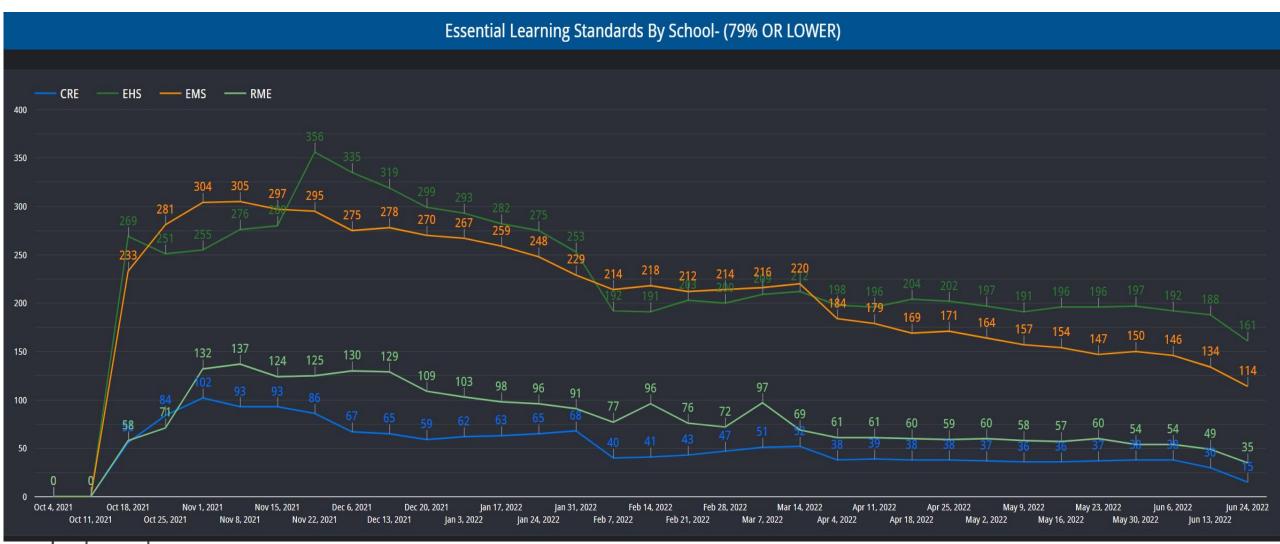
How can we support students in understanding the strategies, dispositions, and skills needed in problem solving when sharing data and helping them set goals?





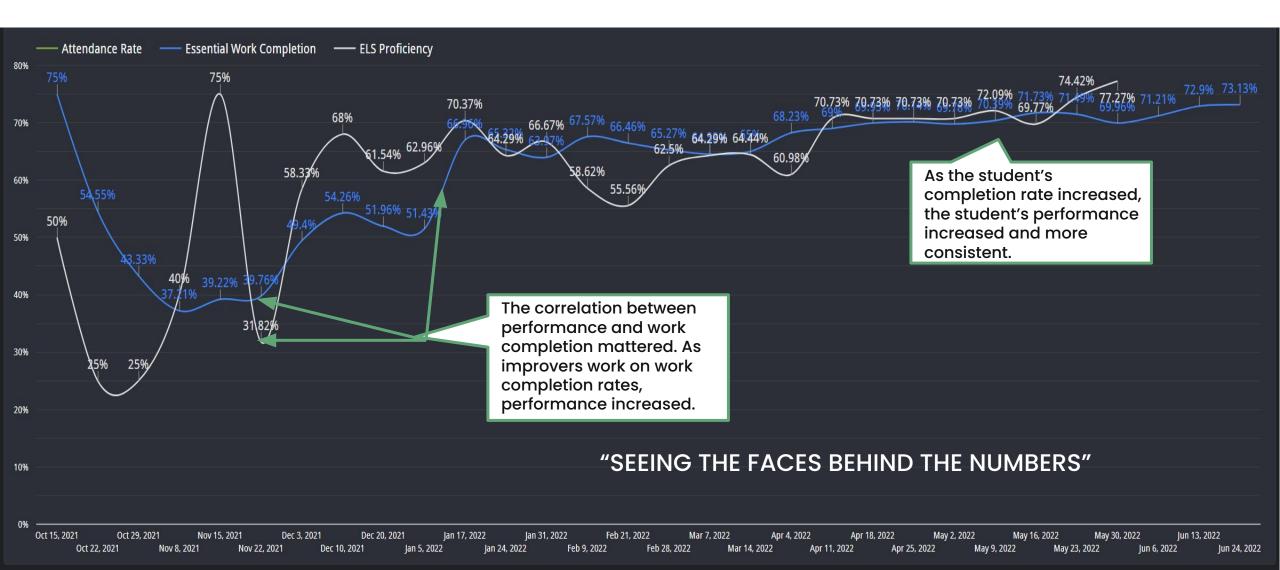
# A TALE OF TWO GRAPHS

### SAME DATA, DIFFERENT LEARNING WHEN FORM HELPS US DIG DEEPER



# A STUDENT'S "STORY" OF IMPROVEMENT:

### THE INTERSECTION OF TWO LEADING MEASURES



Improvement cycles helps us set clear outcomes and define success. Data helps us communicate progress towards those outcomes to make adjustments as needed.

# What are we learning?

-Adopt, Adapt, Abandon-

Both teacher and student begin to see their role as collaborative partners in learning.

# Studer Education

# 205A Module 4 Apply Multiplication Properties

# PLAN

By the end of Module 4, 100% of students will show growth at applying Multiplication Properties

as strategies to solve problems. Students will also show growth in multiplication fluency with 7s.8s, and 9s.

# Students will use

- 1 Identity and Zero Propert
- 2 Distributive Property
- 3 Associative Property

CFA 1 - Target 1 CFA 2 - Targets 2 and 3 CSA - Targets 1, 2, 3

# Adopt ACT

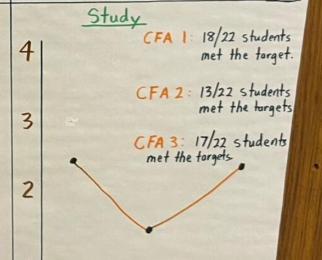
- · Reteach lessons
- . Flip Board practice
- . Multiplication Tables

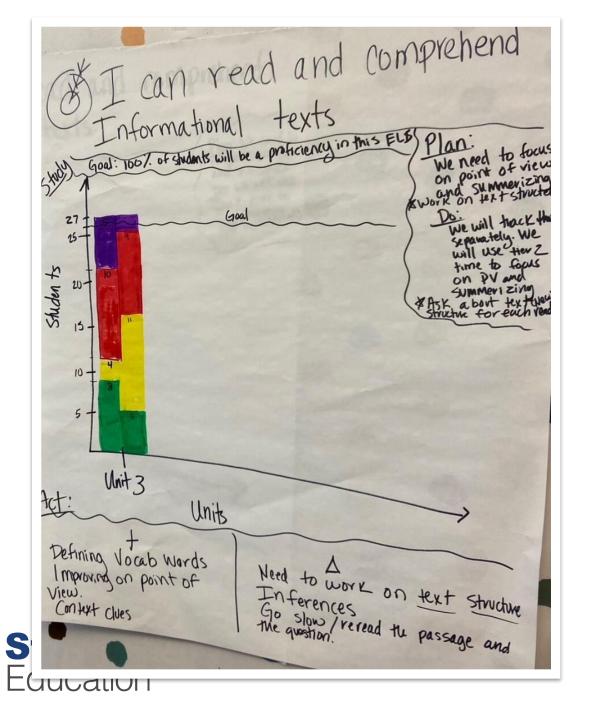
# Adapt

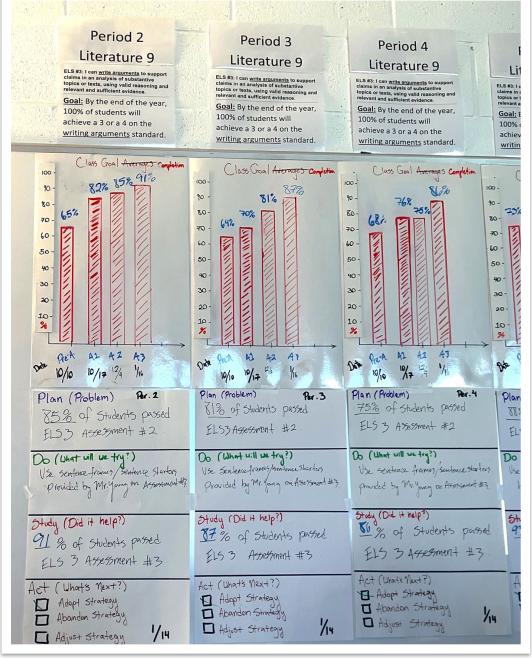
- · Spark Your Learning
- . On My own
- · Test taking strategies · Challenge practice

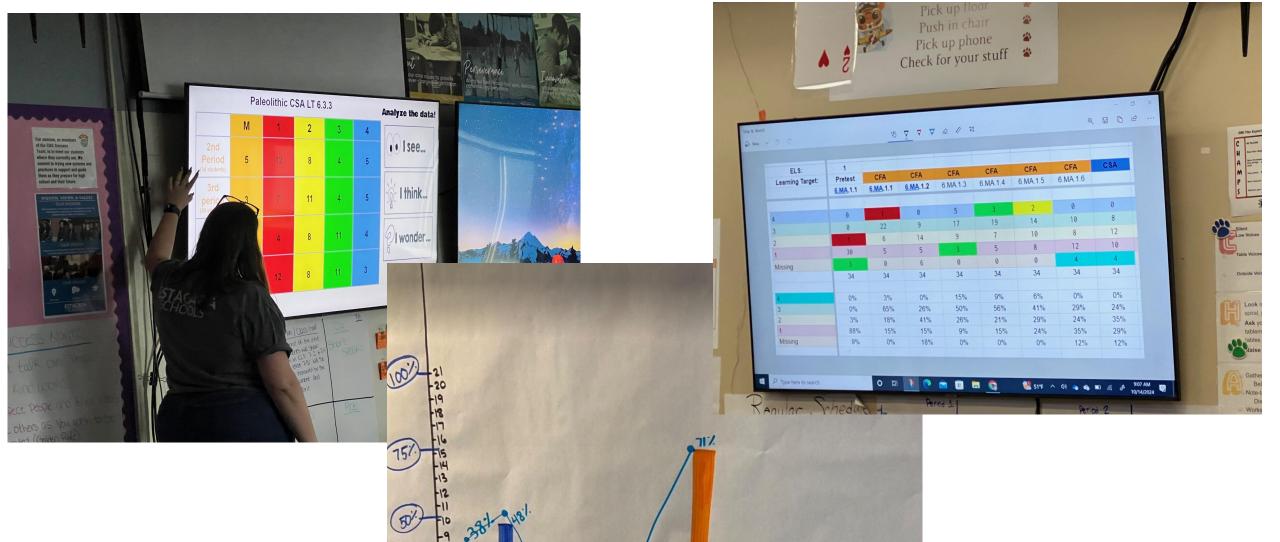
Abandon (for now)

Open ended questions in HMH STEM questions in HMH









U3 U3 Scoring a 3 or above

# **ESTACADA**-SCHOOLS-

0%

u1 u1 w2

U1 w3

**Studer** Education

### WHAT WE KNOW: AREAS OF FOCUS TO STRENGTHEN STUDENT SUCCESS

| Explicit teaching strategies            | 0.57 |
|---|------|
| Problem-solving teaching                | 0.68 |
| Teacher-student relationships           | 0.52 |
| Evaluation and reflection               | 0.75 |
| Meta-cognitive strategies               | 0.60 |
| Help seeking                            | 0.72 |
| Self-regulation strategies              | 0.52 |
| Self-verbalization and self-questioning | 0.55 |
| Strategy monitoring                     | 0.58 |

### **Key for rating**



- Potential to considerably
   accelerate student achievement
- Potential to accelerate student achievement
- Likely to have positive impact on student achievement
- Likely to have small positive impact on student achievement
- Likely to have a negative impact on student achievement
- ES Effect size calculated using Cohen's d

HATTIE, J. VISIBLE LEARNING on FEEDBACK

# WHAT WE KNOW: HATTIE'S INSTRUCTIONAL FEEDBACK MODEL

### THE TASK LEVEL:

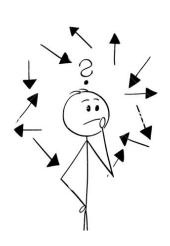


### **Use data to help illustrate feedback that:**

- how well they performed on the task & where they might need help or improvement,
- provides students distinguish between current and incorrect answers,
- Helps them identify where they "might be stuck".



### THE PROCESS LEVEL:



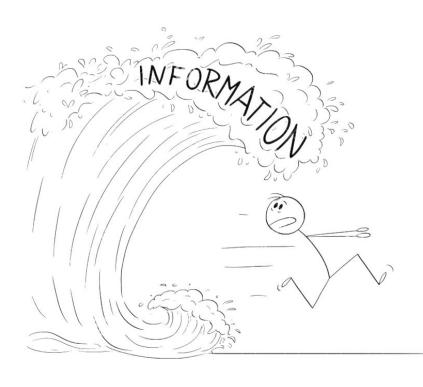
### Show comparative data and provide feedback that:

- Helps students determine the relationship between ideas they need to "understand <u>and/or</u> follow a process," and/or solve a complex problem (multi-step problem)
- Helps students reflect on taught strategies, student's own strategies and the strategies of others to help them recognize errors and solve problems

HATTIE, J. VISIBLE LEARNING on FEEDBACK

# WHAT WE KNOW: HATTIE'S INSTRUCTIONAL FEEDBACK MODEL

### THE SELF- LEVEL:



# Show data that will help them know how to think, ask questions of the data, and self assess:

### Host visible data conversations that:

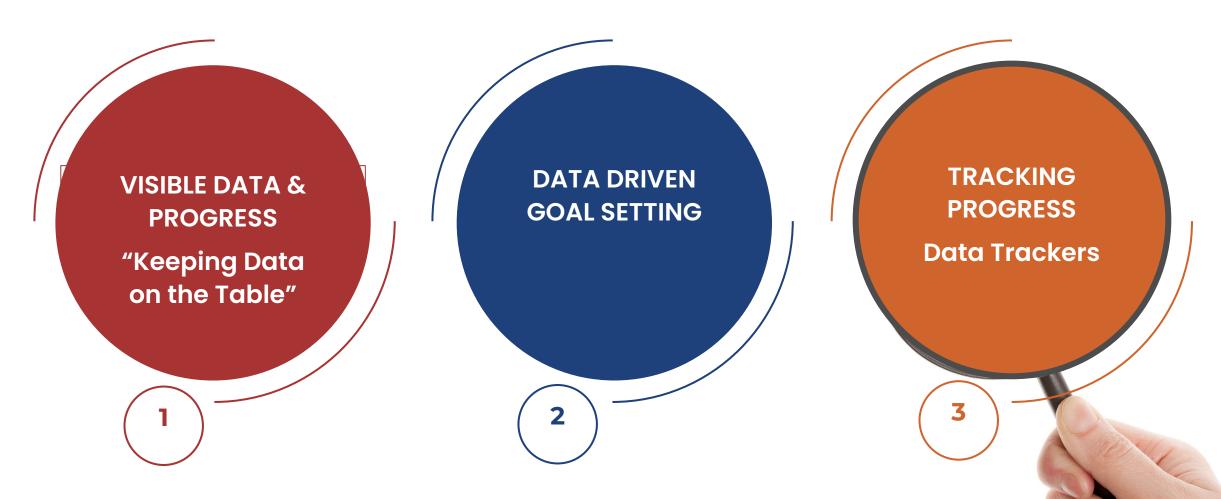
- Model the kind of thinking and questioning students might ask of themselves to self assess
- Teach students how to represent their own progress visually
- Encourages students to invest effort into seeking feedback and using data as feedback to help them adjust when they get stuck
- Provide time and opportunity for them to monitor their own progress and decide what they need next

### **KEY WORDS:**

purposeful >intentional >outcome focused > goal setting > data visualization > modeling and think alouds with data > self regulate > build confidence and agency >

HATTIE, J. VISIBLE LEARNING on FEEDBACK

# What you can expect to see on your next observation:





# Walkthrough #2

Theme: Visible data and Goal Setting in the classroom K-12

Estacada Middle School and Clackamas River Elementary

**Stars**-On a bus to CRE **Triangles**- Will go to EMS

\*Bring your Spiral (Page 42) You can leave your things in the gym it will be supervised.



# Welcome Back

In the next 5 minutes: turn to page 43 for reflection on what you just saw.

Grab a snack, use the restroom.

Grab a heart, tell your "heartfelt impact why" and place it on the board.

We will start the next activity at 2:30.





# Job-Alikes

- Elementary Coaches
- Secondary Coaches
- Elementary Admin
- Secondary Admin
- Elementary Teachers
- Middle School Teachers
- High School Teachers
- District Office
- Student Services
- District Operations

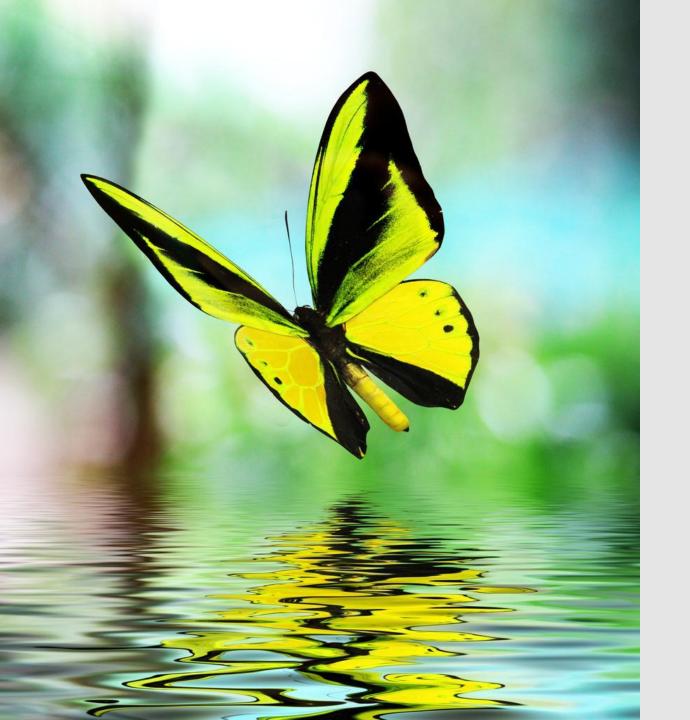


# The Key to Excellence in Education

Excellent leaders balance culture and strategy to achieve sustainable outcomes.







# The Butterfly Effect

# Anchor Activity

# Demonstrates:

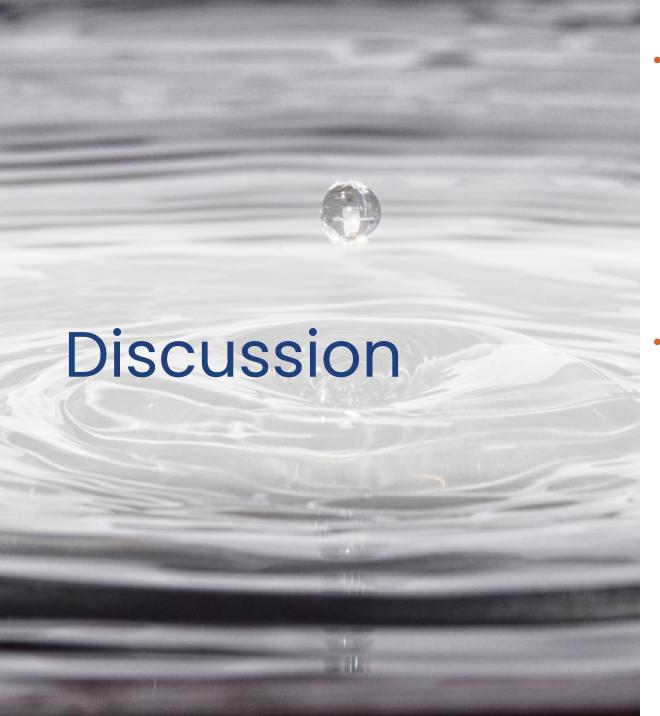
- 1. How the parts of a system are interconnected
- 2. How small changes within the system can have ripple effects on the greater whole.



# **Process**

- 1. Stand up
- 2. Do not push your chair in, leave it where it is.
- 3. Select two other people in the room (do not say their names, this is a silent selection)
- 4. Your job is to stay equidistance within the two people you have chosen
- 5. Do not move any furniture

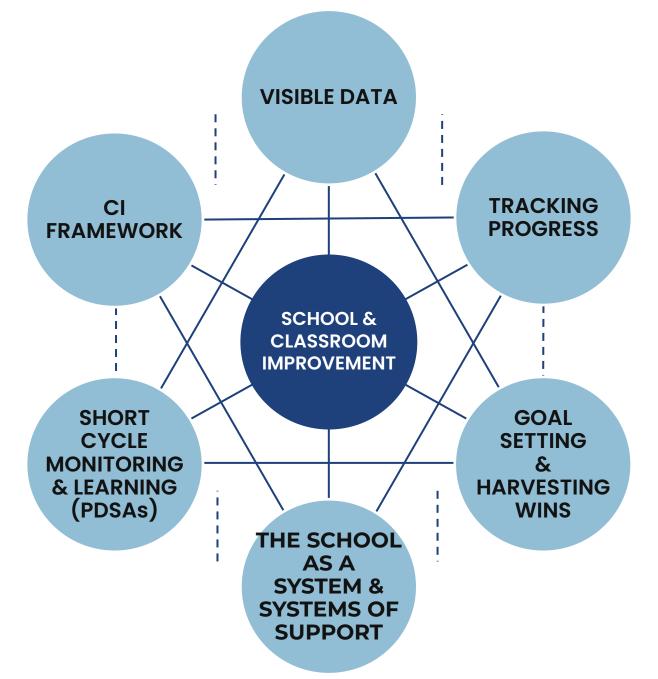




How did this activity demonstrate the interconnectedness within a system?

 What connections are you making between overcoming obstacles and/or prepare for ripples within the system?







Team Connection, Reflection, and Action





# Thank you for a great Day 1!

Please join us at The Aerie at Eagle Landing 4:00-6:00







# 15-17 APRIL 2025

K12 LEADERSHIP
VIRTUAL CONFERENCE

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- Thought-provoking keynotes and mini masterclass sessions.
- Interactive panels exploring leadership influence and high-performance strategies.
- Practical sessions on hardwiring daily practices for success and applying the PDSA cycle for continuous improvement.

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- 2. Internal Service Excellence
- 3. Leadership Excellence

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