

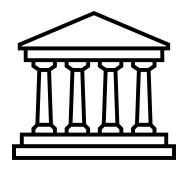
Compensation Working Group

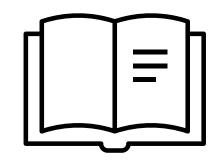
October 13, 2022



Welcome Back!







Gathered data and projections for the prioritized recommendations

Researched additional policies and practices



Welcome



Please make sure you are muted.



If you are able, turn on your camera.



Locate your participant video and click on the more icon to rename yourself with your name and district.



| Norma Castillo Assistant Superintendent of Human Capital Systems, Austin ISD | Dr. LaTonya Goffney Superintendent, Aldine ISD | Dave Lewis Superintendent, Rochelle ISD |
|--|--|---|
| Grace Wu | David Marx | Matthew Holzgrafe |
| TEA | TEA | TEA |



- To review data and research gathered on prioritized recommendations
- To revise and reprioritize recommendations based on data, research, feasibility, and impact
- To assist in identifying next steps between the October and December meeting



Direct Compensation

- Increases to Overall Compensation
- Opportunities for Additional Compensation with Additional Responsibilities
- Strategic Compensation or Larger Increases based on Areas or Goals
- Monetary Consideration for the Role of School Leader

Indirect Compensation

- Enhancement to Total
 Compensation Package
- Consideration of Health and Retirement Benefits and Premiums



| | Introduction (10 minutes) |
|---------------|--|
| 10 00 10 00 | Reviewing today's session framework (5 minutes) |
| 10:30-12:00 | Recommendations for salary-based pay raises (25 minutes) |
| | Break (5 minutes) |
| | Recommendations for increases to overall compensation theme by actor (45 minutes) |
| 12:00 - 12:30 | Lunch |
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Framework for Developing Recommendations





| Objective – What? | Impact – Why? | Actor – Who? | Actor – How? |
|--|--|---------------------|---------------------|
| Drafted in August Refining in October (may also add) | Drafted in August Refining in October | Defining in October | Defining in October |

Framework for Developing Recommendations in Today's Session



Review of Data and Research

Defining Actors and their Roles

5 minutes

Revising Recommendations by Like Roles

20 minutes

What are the specific recommendations by actor to support this theme?

- What problem will this solve?
- Do our recommendations solve both short and long-term issues?
- What are some unintended consequences?

Reactions and Questions from the Working Group

10 minutes

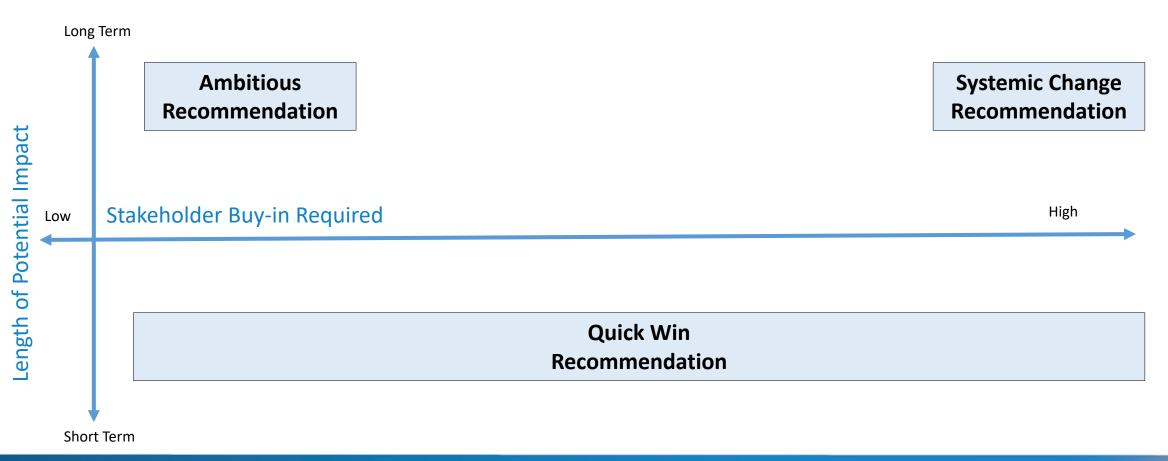
- What clarifying questions do you have to better understand a specific recommendation?
- What recommendations resonate with you?

10 minutes

- What surprised you from the data and research?
- What are your main takeaways or learnings as we move into thinking more about refining recommendations?
- For this particular theme, what can and will school districts, governmental agencies, the Texas legislature, and other organizations do to support this theme?



• Do our recommendations solve both short and long-term issues?



TEA Review of Data and Research

Texas Education Agency

Prioritized Recommendations with Data and Research by Focus Area

During the October 13th meeting, the Compensation Working Group will refine the below recommendations related to: *Increases in Compensation, Strategic Compensation, and Indirect Compensation.* This resource outlines some of data and research gathered based on the prior meeting. Note, the numbers correspond to their prioritization from the last meeting. For example, task force members

For discussion during the session, working group members should consider specific recommendation within these areas or raise additional areas

Increases to Compensation

| Recommendation/Objective | Impact | Data Collec | Data Collected | | | | |
|---|---|-------------------------|--|---|----------------------------------|--|--|
| Increase base pay for all educators (may want to re-visit state minimum), consider cost of living of different districts (potentially from 7K to 10K) | To compensate teachers for their value, workload, and impact | | mber of teachers – 3 dian salary - \$60,276 | | | | |
| | | Amount | Amount for Compensation as Increases to the Basic Allotment | Impact on Employer Contributions without Social Security | Impact on State Contributions | | |
| | | \$3,000 Raise | \$4,152,565,901 | \$722,302,955 | \$88,405,338 | | |
| | | \$5,000 Raise | \$6,874,918,032 | \$869,317,028 | \$147,342,229 | | |
| | | \$10,000 Raise | \$13,586,701,841 | \$1,236,852,210 | \$294,684,458 | | |
| | | effe em bui mo | hat starts in September. To set premiums premiums as early as possible to give ums earlier than April would require us to TRS-ActiveCare provides employers with et. Many districts outside of TRS-ActiveCar plan vear. | | | | |

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Compensation Working Group: Recommendation Areas and Associated Policy (Statute and Regulations)

During the August 25th meeting, the Compensation Working Group will consider two categories for potential recommendation: Direct Compensation and Indirect Compensation. This resource outlines some of the possible broad areas of recommendations within each of those categories and provides relevant sample teacher survey responses and existing statute and policy. For discussion during the session, working group members should consider specific recommendation within these areas or raise additional areas.

Direct Compensation Areas Increases to Overall Salary Pay Scale

This area would involve any increases to a teacher's base pay or the amount of funds that the state provides districts through the Foundation School Program.

Possible Implementors: Texas Legislature, Districts Possible Levers: Foundation School Program, District Compensation Structures

Opportunities for Additional Compensation with Additional Responsibilities

This may include recommendations for additional compensation for teachers when they engage in efforts outside of their traditional duties, such as providing professional development, mentoring, addressing certification or state requirements, or other responsibilities.

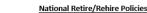
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Strategic Compensation or Larger Increases based on Areas

This area would involve recommendations related to any targeted compensation outside of the traditional salary pay scale and could include programs like the Teacher Incentive Allotment (TIA), and other types of strategic pay, such as stipends for hard-to-tatf areas.

Possible Implementors: Texas Legislature, TEA, Districts Possible Levers: Foundation School Program, District Compensation Structures, Guidance, and Best Practices.

Monetary Consideration for the Role of School Leader



California

California's Education Code Section 24214 (<u>Cal. Educ. Code § 24214</u>) specifies that retirees from the California State Teachers' Retirement System (<u>CalSTRS</u>) may return to work in **CalSTRS-covered employment** (e.g., teach in the California public school system; these restrictions do not apply to private employment outside of the CalSTRS system) in one of two ways: either as a <u>Reinstatement from Retirement</u> employee, or as a <u>Retired Annuitant</u>. Each are subject to different rules.

Retirees who wish to return to work for a CaIPERS employer in a permanent, part-time or full-time position must reinstate from retirement into active employment as a <u>Reinstatement from Retirement</u> employee. These individuals become active CaIPERS members again; they stop receiving retirement benefits, resume earning retirement service credit, and are eligible to retire again later. Individuals may only reinstate from retirement after they have been hired by a CaIPERS employer.

Retirees who wish to engage in CalSTRS-covered employment and retain their full CalSTRS service retirement benefit are considered <u>Retired Annuitants</u>. They subject to <u>multiple restrictions</u>, including:

- Job Type Limitation Retired Annuitants may not work in any classified position except, under certain circumstances, as a teacher's aide. Their position must be designated as a retired annuitant position (not any other full- or part-time position).
- Service Credit Limits Retired Annuitants do not accrue service credit or any additional retirement rights or benefits. If, within five years of retirement, Retired Annuitants return to work with the same employer that offered them an additional service credit as a retirement incentive (through the <u>CaISTRS Retirement Incentive Program</u>), they forfeit that credit.
- Work Hours Limit Retired Annuitants may not work more than a maximum of 960 hours within a fiscal year (July 1 to June 30). Nonpaid or volunteer hours can't be used in order to exceed 960 hours in a fiscal year.
- Earnings Limit Retired Annuitants' salary must be an hourly pay rate that falls within the regular
 salary schedule for that position; they can't be paid any other compensation or benefits in addition
 to the hourly pay rate. Retired Annuitants wishing to work in CA public schools may not earn more
 than the annual post- retirement earnings limit, which is set annually by the CA Teachers'
 Retirement Board (the fiscal year earning limitation for 2022-23 is \$49,746). If they violate this
 requirement, their retirement benefit is reduced dollar for dollar by the amount exceeding the
 earnings limit

- What surprised you from the data and research?
- What are your main takeaways or learnings as we move into thinking more about refining recommendations?





Statutory changes that require a change in statute or action taken during the legislative session found in Texas Education or Texas Insurance Code



School Districts and Schools Determines local policy and compensation structure within legal framework. Adopts best

practices.

District-level practice or policy changes that would require a change in district policy or practices (some of which may require changes in local school board policies)



Government Agencies (TEA, TRS, other) Can adopt policies and rules, provide best practices and technical assistance, executes on laws

<u>Regulatory changes</u> that require a change found in Texas Administrative Code made through the rule-making process <u>State-level practice</u> changes that would require a change in practice or implementation by the government agencies



Others (Professional organizations, Technical Assistance providers) Can support districts and government agencies with implementing best practices and policies. Can advocate to the Texas Legislature









- What are the specific recommendations by actor to support this theme?
- What problem will this solve?
- Do our recommendations solve both short and longterm issues?
- What are some unintended consequences?







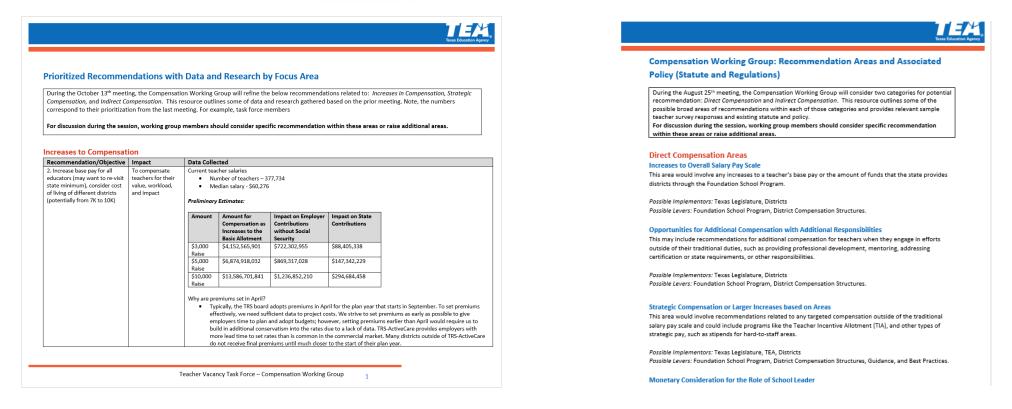
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TEA Review of Data and Research



TAKEAWAYS AND LEARNINGS

What surprised you from the data and research?

Based on the data and research, what increase to base pay would you advocate for?





Sets the minimum salary schedule content and framework for teachers, librarians, counselors and nurses

Sets the basic allotment

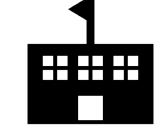
Sets requirement that a district must use at least 30% of gain to the basic allotment increase on compensation to non-administrator employees



Government Agencies (TEA, TRS, other) Can adopt policies and rules, provide best practices and technical assistance, executes on laws

Monitors districts meeting the minimum salary schedule and collects teacher compensation information

Shares best practices of district salary schedules



School Districts and Schools Determines local policy and compensation structure within legal framework. Adopts best practices.

Adopts their own salary schedule that often goes above the minimum salary schedule

Communicates rationale and method for salaries



Others (Professional organizations, Technical Assistance providers) Can support districts and government agencies with implementing best practices and policies. Can advocate to the Texas Legislature

Support districts in establishing and adopting their salary schedule after reviewing internal data and like districts

Provides state-wide analysis and perspective









- What are the specific recommendations by actor to support this theme?
- What problem will this solve?
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Support districts in establishing and adopting their salary schedule after reviewing internal data and like districts

Provides state-wide analysis and perspective



| TEA District Type | Number of | Median Salary | Median Beginner | Median Teacher | Total Teachers |
|--------------------|-----------|---------------|-----------------|----------------|----------------|
| | Districts | | Salary | Student Ratio | Full-Time |
| | | | | | Equivalent |
| Major Urban | 11 | \$57,081 | \$52,387 | 15.1 | 60081.4 |
| Major Suburban | 80 | \$59,478.5 | \$54,172 | 15.35 | 116153.4 |
| Other Central City | 39 | \$57,571 | \$50,807 | 15 | 56569.4 |
| Other Central City | | | | | |
| Suburban | 166 | \$53,689 | \$46,403 | 14.5 | 52953.1 |
| Independent Town | 67 | \$51,804 | \$44,280 | 14.2 | 17127 |
| Non-metropolitan | | | | | |
| Fast Growing | 34 | \$52,334.5 | \$41,526 | 13.45 | 2974.5 |
| Non-metropolitan | | | | | |
| Stable | 161 | \$51,645 | \$42,618 | 13.3 | 20727.1 |
| Rural | 464 | \$50,694.5 | \$39,428 | 10.9 | 16710.4 |
| Charter School | | | | | |
| Districts | 180 | \$50,656 | \$45,841.5 | 15.35 | 19823.3 |

TEA Example from Current Texas District

| Salary Schedule | – Campus | Professional: | Teachers |
|-----------------|----------|---------------|----------|
|-----------------|----------|---------------|----------|

| | Teacher Excellence Initiative | | | | | | | | |
|---------|-------------------------------|----------|-------------|----------|------------|----------|----------|-----------|-----------|
| Days | Unsat | Progr | Progressing | | Proficient | | | Exemplary | |
| Days | Ulisat | l I | II | 1 | Ш | Ш | I. | Ш | Master |
| 187/191 | \$47,000 | \$60,500 | \$61,000 | \$67,500 | \$70,500 | \$75,500 | \$79,500 | \$84,000 | \$100,000 |
| 195 | \$49,011 | \$63,088 | \$63,610 | \$70,388 | \$73,516 | \$78,730 | \$82,901 | \$87,594 | \$104,278 |
| 205 | \$51,524 | \$66,324 | \$66,872 | \$73,997 | \$77,286 | \$82,767 | \$87,152 | \$92,086 | \$109,626 |
| 207 | \$52,027 | \$66,971 | \$67,524 | \$74,719 | \$78,040 | \$83,575 | \$88,003 | \$92,984 | \$110,695 |
| 215 | \$54,037 | \$69,559 | \$70,134 | \$77,607 | \$81,056 | \$86,805 | \$91,404 | \$96,578 | \$114,973 |

| CYS | Teachers Introductory Compensation Schedule | | | | | | |
|------------|---|----------|------------------------|----------|----------|--|--|
| | 187/191 | 195 | 205 | 207 | 215 | | |
| Novice (0) | \$60,000 | \$62,567 | \$65,775 | \$66,417 | \$68,984 | | |
| 1 | \$60,500 | \$63,088 | \$66,324 | \$66,971 | \$69,559 | | |
| 2 | \$61,000 | \$63,610 | \$66,872 | \$67,524 | \$70,134 | | |
| 3 | \$61,750 | \$64,392 | \$67,694 | \$68,354 | \$70,996 | | |
| 4 | \$62,500 | \$65,174 | \$68,51 <mark>6</mark> | \$69,184 | \$71,858 | | |
| 5 | \$63,250 | \$65,956 | \$69,338 | \$70,015 | \$72,721 | | |
| 6 | \$63,750 | \$66,477 | \$69,886 | \$70,568 | \$73,295 | | |
| 7 | \$64,250 | \$66,999 | \$70,434 | \$71,122 | \$73,870 | | |
| 8 | \$64,650 | \$67,416 | \$70,873 | \$71,564 | \$74,330 | | |
| 9 | \$64,950 | \$67,729 | \$71,202 | \$71,897 | \$74,675 | | |
| 10+ | \$65,450 | \$68,250 | \$71,750 | \$72,450 | \$75,250 | | |

* newly hired teachers with 11+ CYS may receive salaries above scale as determined by Human Capital Management and School Leadership.

TEA Example from Current Texas District

| ECP Teacher 2022-2023 Base Salaries | | | | | | |
|-------------------------------------|----------|----------|----------|-------------------------------------|--------------|--|
| Position | No. of | Salary | Range | Minimum for 3yrs | Estimated | |
| Position | teachers | Minimum | Maximum | of Experience (Avg. Base Salary) | Salary Costs | |
| 6th Grade Read/Write | 3 | \$69,000 | \$94,000 | \$74,000 | \$222,000 | |
| 6th Grade Read/Write (1C2L) | 1 | \$69,000 | \$94,000 | \$74,000 | \$84,000 | |
| 6th Grade Math | 5 | \$64,000 | \$89,000 | \$69,000 | \$345,000 | |
| 6th Grade Science | 1 | \$64,000 | \$89,000 | \$69,000 | \$69,000 | |
| 6th Grade Science (1C2L) | 1 | \$64,000 | \$89,000 | \$69,000 | \$84,000 | |
| 6th Grade Art of Thinking (1C2L) | 1 | \$69,000 | \$94,000 | \$74,000 | \$84,000 | |
| 6th Grade Art of Thinking | 2 | \$69,000 | \$94,000 | \$74,000 | \$148,000 | |
| 6th Grade Social Studies | 3 | \$60,000 | \$85,000 | \$65,000 | \$195,000 | |
| 7th Grade Read/Write | 5 | \$69,000 | \$94,000 | \$74,000 | \$370,000 | |
| 7th Grade Math | 5 | \$64,000 | \$89,000 | \$69,000 | \$345,000 | |
| 7th Grade Science | 3 | \$64,000 | \$89,000 | \$69,000 | \$207,000 | |
| 7th Grade Art of Thinking | 3 | \$69,000 | \$94,000 | \$74,000 | \$222,000 | |
| 7th Grade Social Studies | 3 | \$60,000 | \$85,000 | \$65,000 | \$195,000 | |
| 8th Grade Read/Write | 5 | \$69,000 | \$94,000 | \$74,000 | \$370,000 | |
| 8th Grade Math (1C2L) | 1 | \$64,000 | \$89,000 | \$69,000 | \$84,000 | |
| 8th Grade Math | 3 | \$64,000 | \$89,000 | \$69,000 | \$207,000 | |
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| 8th Grade Art of Thinking | 2 | \$69,000 | \$94,000 | \$74,000 | \$148,000 | |
| 8th Grade Social Studies | 2 | \$60,000 | \$85,000 | \$65,000 | \$130,000 | |
| Elective teachers | 7 | \$54,000 | \$79,000 | \$59,000 | \$413,000 | |
| Reading Interventionist | 2 | \$67,000 | \$92,000 | \$72,000 | \$144,000 | |
| ELD interventionist | 3 | \$67,000 | \$92,000 | \$72,000 | \$216,000 | |
| Learning Coach | 18 | \$50,000 | \$75,000 | \$54,000 | \$972,000 | |
| Teacher Apprentice | 8 | \$60,000 | \$85,000 | \$64,000 | \$512,000 | |
| | 91 | | | | \$6,057,000 | |









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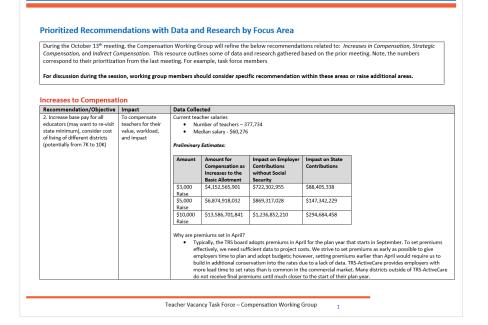
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TEA Review of Data and Research



Compensation Working Group: Recommendation Areas and Associated Policy (Statute and Regulations)

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Direct Compensation Areas Increases to Overall Salary Pay Scale

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Possible Implementors: Texas Legislature, Districts Possible Levers: Foundation School Program, District Compensation Structures

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Monetary Consideration for the Role of School Leader

National Retire/Rehire Policies

California

17*

California's Education Code Section 24214 (<u>Cal. Educ. Code 5 24214</u>) specifies that retirees from the California State Teachers' Retirement System (<u>CalSTRS</u>) may return to work in **CalSTRS-covered employment** (e.g., teach in the California public school system; these restrictions do not apply to private employment outside of the CalSTRS system) in one of two ways: either as a <u>Reinstatement from Retirement</u> employee, or as a <u>Retired Annuitant</u>. Each are subject to different rules.

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- What surprised you from the data and research?
- What are your main takeaways or learnings as we move into thinking more about refining recommendations?





Statute provides 5 days per year of state leave

Sets TRS healthcare and pension contribution rates for the state, district, and employees

Requires surcharge for employment after retirement



Government Agencies (TEA, TRS, other) Can adopt policies and rules, provide best practices and technical assistance, executes on laws

Provides state-wide optional healthcare plan



School Districts and Schools Determines local policy and compensation structure within legal framework. Adopts best practices.

Provide additional types and amounts of leave

Defines policy for how to access leave

Adopt healthcare plan with premium amounts

Can contribute more than state-required premium



Others (Professional organizations, Technical Assistance providers) Can support districts and government agencies with implementing best practices and policies. Can advocate to the Texas Legislature









- What are the specific recommendations by actor to support this theme?
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- What are some unintended consequences?







- What clarifying questions do you have to better understand a specific recommendation?
- What recommendations resonate with you?





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TEA Review of Data and Research

| | | | | | | Compensation Working Group: Recommendation Areas and Associa | | |
|---|-------------------------------------|---|---|---|---|--|--|--|
| Prioritized Recomme | ndations with | n Data and | d Research b | y Focus Area | | Policy (Statute and Regulations) | | |
| During the October 13 th meet Compensation, and Indirect C correspond to their prioritizat For discussion during the sess | ion from the last me | resource outlin eeting. For exa | nes some of data ar ample, task force m | nd research gathered nembers | d based on the prior | During the August 25 th meeting, the Compensation Working Group will consider two categories for recommendation: Direct Compensation and Indirect Compensation. This resource outlines some of possible broad areas of recommendations within each of those categories and provides relevant sa teacher survey responses and existing statute and policy. For discussion during the session, working group members should consider specific recommenda within these areas or raise additional areas. | | |
| Increases to Compensat | | | | | | Direct Compensation Areas | | |
| Recommendation/Objective | | Data Collect | | | | Increases to Overall Salary Pay Scale | | |
| Increase base pay for all educators (may want to re-visit | To compensate teachers for their | Current teac | cher salaries mber of teachers – 37 | 77 724 | | This area would involve any increases to a teacher's base pay or the amount of funds that the state p | | |
| state minimum), consider cost | value, workload, | | dian salary - \$60,276 | | | districts through the Foundation School Program. | | |
| of living of different districts | and impact | | | | | | | |
| (potentially from 7K to 10K) | | Preliminary Estimates: | | | | Possible Implementors: Texas Legislature, Districts | | |
| | | Amount | Amount for | Impact on Employe | r Impact on State | Possible Levers: Foundation School Program, District Compensation Structures. | | |
| | | Amount | Compensation as | Contributions | Contributions | | | |
| | | | Increases to the | without Social | | Opportunities for Additional Compensation with Additional Responsibilities | | |
| | | \$3,000 | Sasic Allotment \$4.152,565,901 | Security \$722.302.955 | \$88.405.338 | This may include recommendations for additional compensation for teachers when they engage in e | | |
| | | Raise | \$4,152,565,901 | \$722,502,955 | \$66,405,556 | outside of their traditional duties, such as providing professional development, mentoring, addressin | | |
| | | | \$6,874,918,032 | \$869,317,028 | \$147,342,229 | certification or state requirements, or other responsibilities. | | |
| | | Raise | A40 505 704 044 | A1 000 050 010 | 4004 504 450 | Results for standard Tarres Levislature Districts | | |
| | | \$10,000 Raise | \$13,586,701,841 | \$1,236,852,210 | \$294,684,458 | Possible Implementors: Texas Legislature, Districts Possible Levers: Foundation School Program, District Compensation Structures. | | |
| | | Traise | | | | Possible Levers. Poundation school Program, District compensation structures. | | |
| | | | | | | | | |
| | | | miums set in April? | | | | | |
| | | Typi | oically, the TRS board | adopts premiums in A | | Strategic Compensation or Larger Increases based on Areas | | |
| | | Typi effe | pically, the TRS board ectively, we need suff | adopts premiums in A ficient data to project and adopt budgets; ho | costs. We strive to set | This area would involve recommendations related to any targeted compensation outside of the tradi | | |
| | | Typi effe emp built | oically, the TRS board ectively, we need suff ployers time to plan a ild in additional conse | ficient data to project and adopt budgets; ho ervatism into the rates | costs. We strive to set wever, setting premit due to a lack of data. | This area would involve recommendations related to any targeted compensation outside of the trad salary pay scale and could include programs like the Teacher Incentive Allotment (TIA), and other typ | | |
| | | Typi effe emp built mor | oically, the TRS board ectively, we need suff ployers time to plan a ild in additional conse re lead time to set ra | ficient data to project and adopt budgets; ho ervatism into the rates ates than is common in | costs. We strive to set wever, setting premit due to a lack of data. the commercial mark | This area would involve recommendations related to any targeted compensation outside of the tradi | | |
| | | Typi effe emp built mor | oically, the TRS board ectively, we need suff ployers time to plan a ild in additional conse re lead time to set ra | ficient data to project and adopt budgets; ho ervatism into the rates | costs. We strive to set wever, setting premit due to a lack of data. the commercial mark | This area would involve recommendations related to any targeted compensation outside of the trad salary pay scale and could include programs like the Teacher Incentive Allotment (TIA), and other typ | | |

- What surprised you from the data and research?
- What are your main takeaways or learnings as we move into thinking more about refining recommendations?





Established the Teacher Incentive Allotment and how much is generated for each campus

Established the Mentor Program Allotment



School Districts and Schools Determines local policy and compensation structure within legal framework. Adopts best practices.

Sets and establishes stipends

Establishes master schedule and courses offered

Creates roles and responsibilities

Others (Professional organizations, Technical Assistance providers) *Can support districts and government agencies* with implementing best practices and policies. Can advocate to the Texas Legislature

Provides training to school boards



Government Agencies (TEA, TRS, other) Can adopt policies and rules, provide best practices and technical assistance, executes on laws

Provides technical assistance and best practices around TIA

Approves districts for TIA and the Mentor **Program Allotment**









- What are the specific recommendations by actor to support this theme?
- What problem will this solve?
- Do our recommendations solve both short and longterm issues?
- What are some unintended consequences?







- What clarifying questions do you have to better understand a specific recommendation?
- What recommendations resonate with you?



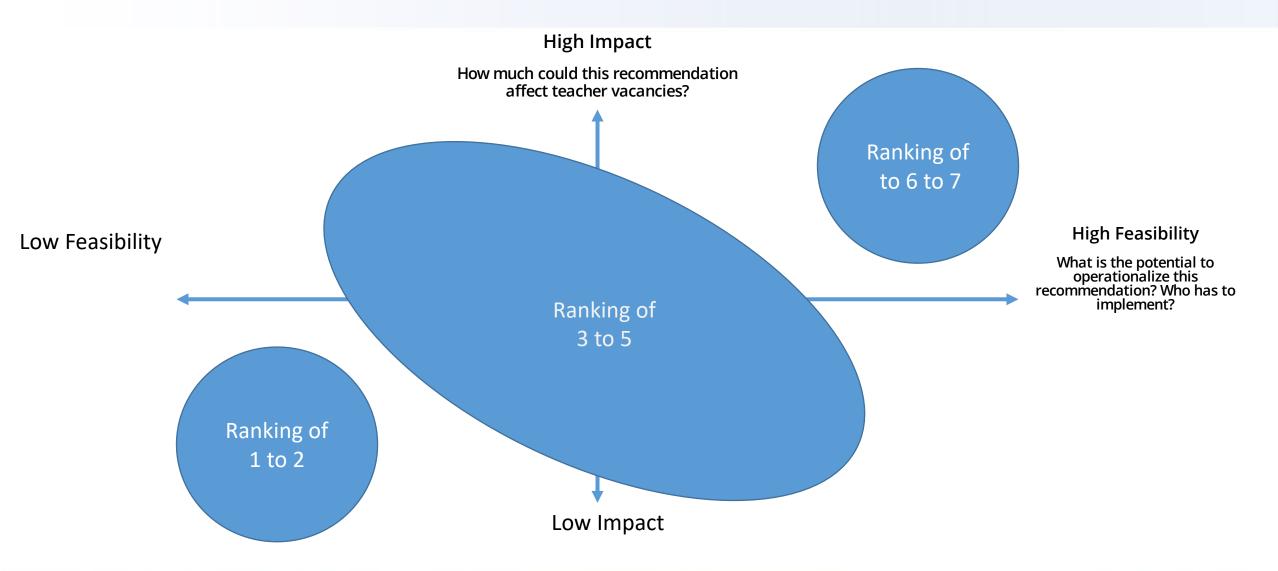


| 10:30-12:00 | Introduction (10 minutes) Reviewing today's session framework (5 minutes) Recommendations for salary-based pay raises (25 minutes) Break (5 minutes) Recommendations for increases to overall compensation theme by actor (45 minutes) |
|---------------|---|
| 12:00 - 12:30 | Lunch |
| 12:30-2:30 | Recommendations for indirect compensation theme by actor <i>(45 minutes)</i> Break (<i>5 minutes)</i> Recommendations for strategic compensation theme by actor (<i>45 minutes</i>) Final reprioritization (<i>10 minutes</i>) Break (<i>5 minutes</i>) Review and final thoughts (<i>10 minutes</i>) |



Recommendation Prioritization

TEA Considering Impact and Feasibility





| 10:15-12:00 | Introduction (10 minutes) Reviewing today's session framework (5 minutes) Recommendations for salary-based pay raises (25 minutes) Break (5 minutes) Recommendations for increases to overall compensation theme by actor (45 minutes) |
|---------------|---|
| 12:00 - 12:30 | Lunch |
| 12:30-2:30 | Recommendations for indirect compensation theme by actor <i>(45 minutes)</i> Break (<i>5 minutes)</i> Recommendations for strategic compensation theme by actor (<i>45 minutes</i>) Final reprioritization (<i>10 minutes</i>) Break (<i>5 minutes</i>) Review and final thoughts (<i>10 minutes</i>) |



- What is a surprise and what resonates?
- How should we think about weighing feasibility and impact?
- Are there overarching research needs or other next steps based on these ranking?



Looking at our top recommendations, is there any other high priority information that we would need to know to finalize recommendations in December?



Thank You

- Top recommendations including the objective and actors (who and how)
- Ask the larger group how else we can consider balancing impact and feasibility



Transition to Whole Group