## CAC MEETING \#3

Oct. 11, 2022

## AGENDA

| Agenda Topic | Time |
| :--- | :---: |
| Dinner | 5:30-6:00 p.m. |
| Welcome | 6:00-6:05 p.m. |
| Lynbrook SSAP Model \& Potential Problem | 6:05-6:25 p.m. |
| District Funding \& Community Funding Model | 6:25-6:45 p.m. |
| Revenue Sharing Protocol \& District Negotiations | 6:45-7:30 p.m. |
| Breakout Group Discussion | $7: 30-8$ p.m. |

## DELIBERATE DECISION-MAKING PROCESS

$\square$ Define the Problem

- Gather Facts \& Assumptions
$\square$ Develop Courses of Action (Options)
$\square$ Develop Screening Criteria
$\square$ Develop Evaluation Criteria
$\square$ Contract and Compare Course of Actions
$\square$ Provide a Recommendation


## ATTENDING ENROLLMENT - 5 Years in Review


*2021-22 and beyond are projected enrollments. 2023-24 \& 2024-25 are extrapolated

## LYNBROOK ENROLLMENT*


*2022-23 and beyond are projected enrollments. 2024-25 \& 25-25 are extrapolated totals.

## SINGLETONS AND DOUBLETONS CONFLICT MATRIX

## FHS Example of Doubleton Conflicts

| Course | Block 1 | Block 2 | Block 3 | Block 4 | Block 5 | Block 6 | Block 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Academic Reading and Writing | 8 | 7 | 3 | 24 | 9 | 5 | 3 |
| AP Lit | 15 | 14 | 21 | 24 | 23 | 27 | 53 |
| AP Calc BC | 5 | 13 | 17 | 14 | 6 | 22 | 50 |
| AP Chem | 34 | 21 | 30 | 27 | 30 | 19 | 28 |
| AP Comp Sci | 42 | 10 | 9 | 9 | 32 | 21 | 39 |
| AP Physics | 42 | 27 | 39 | 21 | 25 | 14 | 43 |
| AP Spanish | 31 | 8 | 16 | 21 | 24 | 17 | 34 |
| APES | 20 | 15 | 15 | 8 | 10 | 11 | 50 |
| Advanced Apps of Math | 27 | 10 | 9 | 22 | 25 | 11 | 40 |
| Calc AB | 7 | 17 | 15 | 22 | 20 | 12 |  |
| Java | 17 | 4 | 7 | 7 | 22 | 5 | 30 |
| Drama | 6 | 7 | 5 | 3 |  |  |  |
| 3D Sculpture and Design | 14 | 7 | 7 | 8 | 4 | 10 | 34 |
| French 2 |  |  |  |  |  |  |  |
| Music Genesis |  |  |  |  |  |  |  |
| Law | 24 | 20 | 18 | 12 | 20 | 19 | 38 |
| Japanese 1 | 21 | 21 |  | 8 |  |  | 23 |

## WHAT ARE THE EFFECTS OF DECLINING ENROLLMENT AND 3-5 COURSE TEACHING PREPS ON A TEACHER?

| $\mathbf{2}$ | (08/22/22-12/22/22) <br> $\mathbf{1 2 9 0 - 2 ~ C o n t e m p ~ L i t / W r i t ~}$ <br> Primary Teacher <br> Rm: B212 <br> Student Count: 30 |
| :---: | :--- |
| $\mathbf{3}$ | 1010-33 Lit/Writ <br> Primary Teacher <br> Rm: B212 <br> Student Count: 25 |
| $\mathbf{4}$ | 1140-4 Amer Lit/Writ H <br> Primary Teacher <br> Rm: B212 <br> Student Count: 28 |
| $\mathbf{5}$ | 1010-555 Lit/Writ <br> Primary Teacher <br> Rm: B212 <br> Student Count: 23 |
| $\mathbf{7}$ | 1140-7 Amer Lit/Writ H <br> Primary Teacher <br> Rm: B212 <br> Student Count: 27 |


| $\mathbf{1}$ | 1240-1 British Lit/Writ <br> Primary Teacher <br> Rm: 213 <br> Student Count: 28 <br> $\mathbf{2}$1240-2 British Lit/Writ <br> Primary Teacher <br> Rm: 213 <br> Student Count: 28 |
| :---: | :--- |
| $\mathbf{4}$ | 1043-4 Global Lit <br> Primary Teacher <br> Rm: 213 <br> Student Count: 15 |
| $\mathbf{6}$ | 1240-6 British Lit/Writ <br> Primary Teacher <br> Rm: 213 <br> Student Count: 29 |
| $\mathbf{7}$ | 1010-7 Lit/Writ <br> Primary Teacher <br> Rm: 213 <br> Student Count: 23 |


|  | $\begin{gathered} \mathrm{T} 1 \\ (08 / 22 / 22-12 / 22122) \end{gathered}$ |
| :---: | :---: |
| 1 | 2390-1 Pre Calculus <br> Primary Teacher <br> Rm: E202 <br> Student Count: 37 |
| 2 | 7820-2 AP CS Principles <br> Primary Teacher <br> Rm: E204 <br> Student Count: 36 |
| 3 | 7820-3 AP CS Principles <br> Primary Teacher <br> Rm: E204 <br> Student Count: 35 |
| 4 | 2350-4 AP Comp Ski A <br> Primary Teacher <br> Rm: E204 <br> Student Count: 35 |
| 5 | 2350-5 AP Comp Sci A <br> Primary Teacher <br> Rm: E204 <br> Student Count: 34 |


|  | (08/22/22-12/22/22) |
| :---: | :--- |$|$| $\mathbf{1}$ | 7685-1 Commercial Art <br> Primary Teacher <br> Student Count: 20 |
| :--- | :--- |
| $\mathbf{2}$ | 6190-2 Photography 1 <br> Primary Teacher <br> Student Count: 32 |
| $\mathbf{3}$ | 6200-2 Photography 2 <br> Primary Teacher <br> Student Count: 2 |
| $\mathbf{5}$ | 7670-3 Photo and Design <br> Primary Teacher <br> Student Count: 32 |
| Primary Teacher |  |
| Student Count: 1 |  |

## IMPACTS OF DECLINING ENROLLMENT

- Increase in Singleton \& Doubleton conflicts
- Increase in number of "preps" or courses taught by teachers
- Increase in number of teachers traveling from site to site
- Decrease in course offerings
- Increase in use of supplemental credentials



## DISTRICT FUNDING

## WHERE DOES FUNDING COME FROM?

## District Funding Under LCFF =

## Property Taxes

- Local money from property taxes don't reach LCFF level

The state provides money to the district up to the LCFF funding level

## State Taxes

## WHERE DOES FUNDING COME FROM?

## "Basic Aid" District Funding



## DISTRICT FUNDING

## Total 2020-21 LCFF Calculation

Base Funding w/ COLA (0 \%)
\$99,867,878
9-12 Augmentation (CTE @ 2.6\%) \$2,601,339

Supplemental Grant \$3,420,422

Transportation \& TIIG Add-On \$842,497

Total 2020-21 LCFF Funding
\$106,732,136

Because our estimated Property Tax revenue less in-lieu transfer is $\mathbf{\$ 4 8 . 6 M}$ greater than the estimated LCFF funding, we will remain in Community Funded/Basic Aid status.

## LOCAL PROPERTY TAXES

3-Year Summary: 2020-21 to 2022-23

| Description | 2020-21 <br> Actual | 2021-22 Est. <br> Actual | $\mathbf{2 0 2 2 - 2 3}$ <br> Adopted |
| ---: | :---: | ---: | ---: |
| Secured | $143,665,335$ | $151,580,000$ | $154,574,680$ |
| Unsecured | $8,957,885$ | $8,328,000$ | $8,328,000$ |
| RDA | $2,720,436$ | $3,690,706$ | $3,690,706$ |
| Total | $\mathbf{1 5 5 , 3 4 3 , 6 5 6}$ | $\mathbf{1 6 3 , 5 9 8 , 7 0 6}$ | $\mathbf{1 6 6 , 5 9 3 , 3 8 6}$ |
| Growth | $7.12 \%$ | $5.31 \%$ | $1.83 \%$ |

## DISTRICT PROPERTY TAX REVENUE



## GENERAL FUND REVENUE



## GENERAL FUND EXPENDITURES



## GENERAL FUND EXPENDITURES BY FUNCTION



## BENCHMARK DISTRICT COMPARISONS

| District | 20-21 <br> Enroll. | 20-21 <br> GF Revenue <br> per Student | 20-21 <br> GF Revenue as of Avg. CA <br> School Dist. | Parcel Amount <br> \& Length |
| :--- | :---: | :---: | :---: | :---: |
| MV-Los Altos Union | 4,693 | $\$ 27,116$ | $166 \%$ | None |
| Palo Alto Unified | 11,182 | $\$ 25,495$ | $164 \%$ | $\$ 836$ for 6 years |
| Santa Clara Unified | 15,369 | $\$ 23,171$ | $149 \%$ | None |
| San Mateo Union | 9,923 | $\$ 22,840$ | $140 \%$ | None |
| Los Gatos-Saratoga <br> Union | 3,529 | $\$ 19,722$ | $121 \%$ | $\$ 49$ for 8 years |
| Fremont Union | $\mathbf{1 0 , 9 5 1}$ | $\$ 18,065$ | $\mathbf{1 1 1 \%}$ | $\$ 98$ for 8 years |
| Campbell Union | 8,922 | $\$ 16,590$ | $102 \%$ | $\$ 85$ for 8 years |
| East Side Union | 27,583 | $\$ 14,269$ | $88 \%$ | None |

## BENCHMARK DISTRICT COMPARISONS



## REVENUE

 SHARING \& DISTRICT NEGOTIATIONSFMA

## LABOR NEGOTIATIONS

What is the public perception of Labor Negotiations?


## The Public Perception?


"The Union" versus "The District"

The FUHSD Revenue Sharing Process (RSP) is:
$\square$ An agreement between the Teachers Union (FEA), the Classified Employees Union (CSEA) and the District (FMA) on how to allocate revenue
$\square$ It's more than just a formula - it's rooted in a shared goal that investing in human capital is essential in creating a working environment that supports student success.

## GENERAL FUND REVENUE

$\square$ The vast majority of Unrestricted General Fund Revenue received by our district is from local property taxes.
$\square$ Therefore, for our revenue to increase, we rely on:

- Property values going up
- People/businesses selling their property and
- New development (residential and commercial)


## OFF THE TOP EXPENSES

Expenses that affect all three groups and no single groups can control. These include:
$\square$ Support for Special Ed. \& Food Services
$\square$ Utilities
$\square$ Transportation/Bus Passes
$\square$ Property \& Liability Insurance Premiums
$\square$ Audit, Legal, Insurance and Election Costs
$\square$ Residency Monitoring
$\square$ School Budget Allocations

## COST OF UNIT

The Cost of Unit is all of the Unrestricted General Fund dollars spent on/for that Bargaining Group which includes:
$\square$ Salary/pay/stipends
$\square$ Health \& welfare benefits
$\square$ Substitutes
$\square$ Driven benefits

## RSP: DETAILED DEFINITION

1. An agreement to share changes in Unrestricted GF Revenue and "Off the Top Expenses" on a year to year basis; based on the following percentages FEA= 66\% CSEA = 19\% FMA = 15\%
2. All remaining revenue is then used by each group to pay for changes in their own Cost of Unit.
3. After paying for their own Cost of Unit, each group may use remaining revenue as they choose (salary, benefits, etc.).

## revenue sharing process



## SAMPLE CALCULATION - 5M increase in \$

## CALCULATE TOTAL CHANGE IN ONGOING FUNDS

 AVAILABLE FOR EACH UNIT| YEAR TO | CSEA | FEA | FMA |
| :---: | :---: | :---: | :---: |
| YEAR CHANGE | $(19 \%)$ | $(66 \%)$ | $(15 \%)$ |

## SAMPLE CALCULATION - 5M increase in \$

## CALCULATE TOTAL CHANGE IN ONGOING FUNDS AVAILABLE FOR EACH UNIT

| YEAR TO | CSEA | FEA | FMA |
| :--- | :---: | :---: | :---: |
| YEAR CHANGE | $(19 \%)$ | $(66 \%)$ | $(15 \%)$ |
| REVENUE | 950,000 | $3,300,000$ | 750,000 |

## SAMPLE CALCULATION - 5M increase in \$

## CALCULATE TOTAL CHANGE IN ONGOING FUNDS AVAILABLE FOR EACH UNIT

\(\left.$$
\begin{array}{l|c|c|c|}\hline \text { YEAR TO } \\
\text { YEAR CHANGE }\end{array}
$$ $$
\begin{array}{c}\text { CSEA } \\
(19 \%)\end{array}
$$ \begin{array}{c}FEA <br>

(66 \%)\end{array}\right]\)| FMA |
| :---: |
| $(15 \%)$ |$|$

## SAMPLE CALCULATION - 5M increase in \$

## CALCULATE TOTAL CHANGE IN ONGOING FUNDS AVAILABLE FOR EACH UNIT

| YEAR TO <br> YEAR CHANGE | CSEA <br> $(19 \%)$ | FEA <br> $(66 \%)$ | FMA <br> $(15 \%)$ |
| :--- | :---: | :---: | :---: |
| REVENUE | 950,000 | $3,300,000$ | 750,000 |
| OFF THE TOP | $(380,000)$ | $(1,320,000)$ | $(300,000)$ |
| COST OF UNIT | $(300,000)$ | $(1,000,000)$ | $(250,000)$ |

## SAMPLE CALCULATION - 5M increase in \$

## CALCULATE TOTAL CHANGE IN ONGOING FUNDS AVAILABLE FOR EACH UNIT

| YEAR TO YEAR CHANGE | $\begin{aligned} & \text { CSEA } \\ & (19 \%) \end{aligned}$ | $\begin{aligned} & \text { FEA } \\ & (66 \%) \end{aligned}$ | $\begin{gathered} \text { FMA } \\ \text { (15\%) } \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| REVENUE | 950,000 | 3,300,000 | 750,000 |
| OFF THE TOP | $(380,000)$ | $(1,320,000)$ | $(300,000)$ |
| COST OF UNIT | $(300,000)$ | $(1,000,000)$ | $(250,000)$ |
| TOTAL REMAINING | \$270,000 | \$980,000 | \$200,000 |

## DISTRICT NEGOTIATIONS RESULTS

## INTANGIBLE EFFECTS

$\square$ Complete transparency of financial data
$\square$ Trust that both sides are fully informed
$\square$ No gamesmanship or tit-for-tat revenge
$\square$ Time to address real improvements in policy and practice
$\square$ "Professional association" vs. "trade union" attitude

## HISTORY OF HOW IT WORKED...

$\square$ '02 - 'O4 - layoffs and paycut - language in CBA
$\square$ Parcel tax
$\square$ Able to rescind layoffs and restore pay
$\square$ From 2008 to 2013: 0\% raises for all
$\square$ Higher class sizes
$\square$ 20:1 went away, but FEA took on lower class sizes.
$\square$ Admin positions cut - \$ spread to other units RESULT:
$\square$ No layoffs, paycuts or "furlough days" unlike other districts

## RECENT AGREEMENTS

$\square$ Agreement for 2 music teachers at each site
$\square$ 20:1 in Algebra 1
$\square$ More focus on English Learner Program
$\square$ School Counselor increase

CONCLUSION:
$\square$ FEA/District willing to look at targeted solutions, even if it costs salary dollars.

## The Public Perception?


"The Union" versus "The District"

## FUHSD Reality



## Committed Professionals

 working toward shared goals
## A PATH FORWARD

$\square$ Simple solution vs nuanced solution:
$\square$ Simple: Lower class size at MVHS across the board

- Nuanced: Where can we look at class size to ensure:
- Robust community of learners
- Targeted supports where needed

Conclusion:
$\square$ FEA and District have had a 20+ year history of working through issues
$\square$ CAC's role isn't to manage negotiations, but can provide broad considerations

## Group 1

- Moderator: Denae Nurnberg
- Nancy Boyle
- Daniel McCune
$\square \quad$ Lori Cunningham
- Zongbo Chen
- Seema Sharma
- Vikram Thirumaran
$\square \quad$ Bonnie Belshe
- Bryan Emmert


## Group 2

- Moderator: Tom Avvakumovits
- Benaifer Dastoor
- Cathy Gomez
- Andrew LaManque
- Kevin Du
- Jingna Zhang
- Saisujan Kotakonda
- Kami Tomberlain


## Group 3

- Moderator: Graham Clark
- Wes Morse
- Melinda Hamilton
- Carol Gao
- Liming Wang
- Sam Vicchrilli
- Rachael Ding
- Jason Crutchfield


## Group 4

- Moderator: Trudy Gross
- Yanping Zhao
- Ganesh Balgi
- Sandra Buenrostro
- Mori Mandis
- Guoqing Li
- Henry Widjaja
- Rachel Zlotziver
- Jason Heskett


## Group 5

- Moderator: Ben Clausnitzer
- Sundeep Jain
- David Heinke
- Shirley Frantz
- C.S. Prakash
- David Fung
- Kumar Chandra
- Christine Mallery
- Maria Jackson

