RAUC School Council Running Notes (SY23-24)

Tuesday, March 5, 6:00-7:00PM Google Meet joining info Video call link: <u>https://meet.google.com/okh-dcvr-kng</u> Or dial: (US) +1 402-285-2515 PIN: 314 851 831# More phone numbers: <u>https://tel.meet/okh-dcvr-kng?pin=8793344170249</u>

Goal: Identify some potential action steps from existing data and ideas for gathering any more needed data

Attending: Kallie Alexis (student rep), Miles Steenhuis (student rep), Amanda Grice (parent/caregiver rep), Josh Sheldon (parent/caregiver rep), Maritza Soto (parent/caregiver rep), Ena Valenzuela (parent/caregiver rep), Clara Hendricks (community rep), Tatiana Pobednova (educator rep), Tino Tomasi (educator rep), Julia Ho (family liaison), Julie Sizer (principal)

Торіс	Activity/Notes
Connection/ introductions (6:00-6:15)	Miles - what's your top two most used emojis?
SIP Update (6:15-6:20)	 Next lane of work: Culture goal based on Panorama data Identifying the teacher professional development plan for our staff meetings Continuing to build in family and student feedback opportunities ongoing (aside from just climate surveys)
School Climate Survey Student data update (6:20-6:25)	 Summary of student data>> (Kallie) Clarifying questions MaS: Were the quotes specific to any grade? Quotes weren't connected to any demographic data Quotes were selected to represent some patterns (e.g. responses to behavior that were fair or unfair depending on who you were; bullying policy) Seems like a disparity in chronically absent student data (the students that were marked as chronically absent responded more favorably about the school climate & rigor JS: Could be that the resources & communication from the school is more for chronically absent students and families compared to other students; also other barriers outside of school could also lead to CA MiS: Resonates w/ issue of bullying policy JS: Seems like a pattern across the district (so more

	
	 work is being done at district level on this) When high schoolers came, everyone in cohort agreed w/ what they said and has seen some change since then so it was very helpful for them to come KA: Could the issues around bullying and behavior be related to chronic absenteeism? AG: Does data support the idea that bullying could lead to chronic absenteeism? JS: At least our school level, yes (not the only reason but this is a factor); would be interesting to find more research that contextualizes this. Tracking system that we began using last year could be a useful set of data for us to look at next time (*next time would be good to look at more qualitative data) JH: Interesting seeming discrepancy between the higher percentage of students that responded favorably to teachers encouraging them to try their best and the lower (57%) of students that responded favorably to teachers having high expectations
School Climate Survey Data Next Steps (6:25-6:55)	 Summary of family data>> Take 5 minutes to review silently Any more questions from the data that need to be explored further? EV: Is there a way to see the breakdown of the favorable or not favorable responses (e.g. if it's a strong not favorable) / context around the percentages? Example from overall data (from last school council meeting):

students- is that a difference based on who and how many was filling out the survey or actual perception?
■ JS: response rates- all but one advisory completed teh
survey (so student data is pretty reliable)
• With families, 122 responses
• Next steps
• What more data do we need?
• Other types of data that might already exist on this?
$\blacksquare \underline{\text{BEB data}} \ge$
• Ideas for the best format / way to get this data?
• Any possible action steps based on existing data?
 JoS: What support or guidance does the district provide on how
we use this data?
■ JS: Have students, staff & families help analyze data; in
terms of action steps based on this data, district is
reacting quickly in terms of policies, coaching & staff;
our director of family engagement Dr. Porch has been
talking to APs and Principals about which family
learning opportunities would be helpful for families (e.g.
behaviors- what is developmental and what is something
that should be more flagged)
• EV: This kind of information would be really
helpful to share with the whole community so
people know how this data is used (very simple
bullet points) and that it is an iterative process;
just doing that would go a long way $TT A grad W/ no lunch clubs, has seen$
• TT: Agree. W/ no lunch clubs, has seen
more kids on their computers. When we get lunch clubs running again, how can
we see this change?
• AG: Agree. Is there a way to engage
students as well on this? Could be good
to get student input in what they find
engaging in their lessons and more. Do
opportunities exist to have students
engage with each other (e.g.
mentorship, leadership activities,
reading to younger students etc.)
between different grades?
■ JS: Will ask this to Abdel,
Peabody principal, about this at
tomorrow's meeting
• EV: What about hosting international nights? Do we have
something where people have an opportunity to come in and
share their culture? Is this something that can be built back into
the community?
■ JS: This also came up in entry plan focus groups; could
be an opportunity to do this with Peabody or triad
• KA: in Orchestra, younger students came in and learned their
instruments- was very good; at G&P reading happened between

	 grade levels; important to show results of the survey to students; way to bridge communication between students & families o Highest priority?
Next steps (6:55-7:00)	 Bring in the next school council meeting a mini data dive of chronic absenteeism data and qualitative sources about why so we can unpack how much of school climate data is having on absenteeism Work with student government on how to share this with students Share broad view of this data to families in next newsletter JS will share out partnership opportunities w/ Peabody JS & JH will connect about big picture family engagement opportunities JS will share more about what the district is doing